Legend

Model SPECS	Options:	Description
ZIQ-P / ZIQ-P2	AOH0001HT	Kit, DIN Rail Bracket
902 - 928 MHz	ASC2402PT	Cable, power Assembly, 40" pigtail (default)
Board Level	ECD0324ER	3' Cable Assembly, RJ-45 to DB9 Female
Data Port: Serial and Ethernet	ECD0658EB	Cable, Ethernet, Cat 5E, Shielded, Blue
Protocol: RS232 / RS485, TCP/IP	EMD1280AX	800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin.
	FWT1004IE FWT1030AU	Ignition Edge Jail
	FWT1030A0	IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0
	FWT1100TP FWT1112TP	Zumlink ZumlQ Developer Edition v1.1.1.2
	FWT1122TP	ZumLink / ZumIQ Developer Edition v1.1.2.2 (Default)
	FWT1122TB	ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default)
	SET0000CA	Setting, WC Custom Applications - Enabled
	SET0002CA	Setting, WC Custom Applications - no reset
	SET0000ZD	DevUser Password login - Enable
MENU	SET0001ZD	Devuser Password Login - Unique
Model SPECS	Options:	Description
ZIQ-PE	AOH4003SP	KIT, DIN Rail bracket reversible ZumLink
902 - 928 MHz	ASC0002ZL	Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE
Enclosed	ASC0003ZL	Cable Assembly, 40" External Power Pigtail (default for Z9-PE radio)
Data Port: Serial and Ethernet	ECD0324ER	Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female
Protocol: RS232 / RS485, TCP/IP	ECD0658EB	Cable, Ethernet, Cat 5E, Shielded, Blue
	EMD1280UW	800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC0002ZL for Z9-PE
	FWT1004IE	Ignition Edge Jail
	FWT1030AU	IQ AutoSol eACM Software v1.0.3
	FWT1100TP	ZumLink / ZumIQ Developer Edition v1.1.0
	FWT1122TP	ZumLink / ZumIQ Developer Edition v1.1.2.2 (default)
	FWT1122TB	ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default)
	SET0000CA	Setting, WC Custom Applications - Enabled
	SET0002CA	Setting, WC Custom Applications - no reset
MENUL	SET0000ZD	DevUser Password login - Enable
MENU	SET0000ZD SET0001ZD	DevUser Password login - Enable Devuser Password Login - Unique
	SET0001ZD	Devuser Password Login - Unique
Model SPECS	SET0001ZD Options:	Devuser Password Login - Unique Description
Model SPECS ZIQ-PE2	SET0001ZD Options: AOH4003SP	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink
Model SPECS ZIQ-PE2 902 - 928 MHz	SET0001ZD Options: AOH4003SP ASC2402PT	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio)
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed	SET0001ZD Options: AOH4003SP ASC2402PT ECD0324ER	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female
Model SPECS ZIQ-PE2 902 - 928 MHz	SET0001ZD Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET0001ZD Options: AOH4003SP ASC2402PT ECD0324ER	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector;
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed	SET0001ZD Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET00012D Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET00012D Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET0001ZD Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1004U FWT100TP	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET0001ZD Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1004U FWT100TP	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET0001ZD Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1004IE FWT100TP FWT1122TP	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with 29-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for 29-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default)
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET0001ZD AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TB	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with 29-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for 29-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default)
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET0001ZD AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1007P FWT1122TP FWT1122TP FWT1122TB SET0000CA SET0000ZD	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with 29-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for 29-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Exeloper Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET0001ZD AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT100TP FWT1122TP FWT1122TP FWT1122TB SET0000CA SET0002CA	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - no reset
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP MENU	SET00012D Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1007P FWT1122TP FWT1122TP FWT1122TB SET00002A SET00002D SET00012D	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - no reset DevUser Password Login - Unique
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP MENU MENU MOdel SPECS	SET00012D AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TP FWT1122TB SET0000CA SET00002D SET00002D SET0001ZD	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0.2 (default) ZumLink / ZumIQ Eveloper Edition v1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - no reset DevUser Password Login - Unique Description
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP Model SPECS ZIQ-IO-PE-FT	SET00012D Options: AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1007P FWT1122TP FWT1122TP FWT1122TB SET00002A SET00002D SET00012D	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - no reset Devuser Password login - Enable Devuser Password login - Unique Description Kit, DIN Rail Bracket
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP Model SPECS ZIQ-IO-PE-FT 902 - 928 MHz	SET00012D AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TP FWT1122TB SET0000CA SET00002D SET00002D SET0001ZD	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - no reset DevUser Password login - Enable Devuser Password login - Unique Description Kit, DIN Rail Bracket Cable, Serial, 3' Serial Assembly, RJ-45 to DB9 Female
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP Model SPECS ZIQ-IO-PE-FT 902 - 928 MHz Enclosed	SET00012D AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1030AU FWT1102TP FWT1122TP FWT1122TP FWT1122TB SET00002CA SET00002CA SET00002D SET0001ZD Options: AOH0001HT ECD0324ER ECD0658EB	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Inabled Setting, WC Custom Applications - no reset DevUser Password login - Enable Devuser Password Login - Unique Kit, DIN Rail Bracket Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP Model SPECS ZIQ-IO-PE-FT 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET00012D AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1030AU FWT1102TP FWT1122TP FWT1122TB SET00002CA SET0002CA SET00002D SET00012D CDptions: AOH0001HT EC00324ER ECD0658EB EMD1280UW	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - no reset DevUser Password Login - Unique Description Kit, DIN Rail Bracket Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP Model SPECS ZIQ-IO-PE-FT 902 - 928 MHz Enclosed	SET00012D AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TB SET00002CA SET00002CA SET00002CA SET00002D SET00012D CDtions: AOH0001HT ECD0324ER ECD058EB EMD1280UW FWT1122TP	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - no reset DevUser Password Login - Unique Description Kit, DIN Rail Bracket Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC00022L for Z9-PE ZumLink / ZumIQ Developer Edition v1.1.2.2 (default)
Model SPECS ZIQ-PE2 902 - 928 MHz Enclosed Data Port: Serial and Ethernet Protocol: RS232 / RS485, TCP/IP Model SPECS ZIQ-IO-PE-FT 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	SET00012D AOH4003SP ASC2402PT ECD0324ER ECD0658EB EMD1280AX FWT1004IE FWT1030AU FWT1030AU FWT1102TP FWT1122TP FWT1122TB SET00002CA SET0002CA SET00002D SET00012D CDptions: AOH0001HT EC00324ER ECD0658EB EMD1280UW	Devuser Password Login - Unique Description KIT, DIN Rail bracket reversible ZumLink Cable, power Assembly, 40" pigtail (default with Z9-PE2 radio) Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin for Z9-PE2 Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink / ZumIQ Developer Edition v1.1.0 ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - or reset DevUser Password Login - Unique Description Kit, DIN Rail Bracket Cable, Serial, 3' Serial Assembly, RI-45 to DB9 Female Cable, Ethernet, Cat 5E, Shielded, Blue 800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC00022L for Z9-PE

Legend

Model SPECS	Options:	Description
Z9-T / Z9-C	FWT1040TA	Zumlink Radio Module Firmware v1.0.4.0
902 - 928 MHz	FWT1070TA	Z9-T/C 1.0.7.0 Firmware Release (default)
Board Level		
Data Port: TTL / RS232		
RF Connector: MMCX		
Protocol: TTL / RS232	MENU	
Model SPECS	Options:	Description
Z9-P / Z9-P2	AOH0001HT	Kit, DIN Rail Bracket
902 - 928 MHz	EMD1280AX	800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin.
Board Level	ASC2402PT	Cable, power Assembly, 40" pigtail (default)
Data Port: Serial and Ethernet	ECD0324ER	3' Cable Assembly, RJ-45 to DB9 Female
RF Connector: SMA Female	ECD0658EB	6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue
Protocol: RS232 / RS485, TCP/IP	FWT1004IE	Ignition Edge Jail
	FWT1030AU	IQ AutoSol eACM Software v1.0.3
	FWT1100TP FWT1122TP	ZumLink / ZumIQ Developer Edition v1.1.0
	FWT1122TP FWT1122TB	ZumLink / ZumIQ Developer Edition v1.1.2.2 (default) ZumLink / ZumIQ Family Firmware Version 1.1.2.2 (default)
	SET0000CA	Setting, WC Custom Applications - Enabled
	SET0000CA	Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled (Default)
	SET0001CA SET0002CA	Enabled IQ License Key - No Reset
	SET0002CA	DevUser Password login - Enable
	SET0001ZD	Devuser Password Login - Unique
	EAN0900SQ	Whip Stub Antenna 900 MHz 1/4 Wave 0 dBi with Straight SMA Male RF connector.
	EAN0900SR	Whip Stub Antenna 900 MHz Half Wave 2 dBi Right Angle-360 degree swivel with Straight SMA
	EAN0900WC	896-940 MHz 5.15 dBi open coil antenna.
	EAN0905WC	896-970 MHz 5 dBi trilinear elevated feed antenna.
	EAN0906YC	890-960 MHz 8.65 dBi 3 element Yagi directional antenna.
	EWP0401YR	1 Year Extended Warranty (option for Z9-P2 only)
MENU	EWP0402YR	2 Year Extended Warranty (option for Z9-P2 only)
MENU Model SPECS	ewp0402yr Options:	2 Year Extended Warranty (option for Z9-P2 only) Description
Model SPECS		Description
	Options:	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only)
Model SPECS Z9-PC / Z9-PC-SR001	Options: ECD0658EB	Description
Model SPECS 29-PC / 29-PC-SR001 902 - 928 MHz	Options: ECD0658EB ECD0324ER	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level	Options: ECD0658EB ECD0324ER FWT1004IE	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1100TP	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1100TP FWT1122TP	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default)
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TB	Description 6'S" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default)
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1120TP FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0000ZD	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1120TP FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0000ZD	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP MENU	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1100TP FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0001ZD	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) 29-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP MENU MOdel SPECS Z9-PE	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0001ZD SET0001ZD	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP MENU MENU MOdel SPECS	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0002D SET0001ZD Options: AOH4003SP	Description6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only)3' Cable Assembly, RJ-45 (ETH) to DB9 FemaleIgnition Edge JailIQ AutoSol eACM Software v1.0.3ZumLink ZumIQ Developer Edition v1.1.0ZumLink ZumIQ Developer Edition v1.1.2.2 (default)Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default)Setting, WC Custom Applications - EnabledSetting, WC Custom Applications - DisabledEnabled IQ License Key - No ResetDevUser Password login - EnableDevuser Password Login - UniqueKit, DIN Rail Bracket, Reversible, ZumLink Z9-PE
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP MENU Model SPECS Z9-PE 902 - 928 MHz	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0002D SET0001ZD Options: AOH4003SP	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP MENU Model SPECS Z9-PE 902 - 928 MHz Enclosed	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0001ZD SET0001ZD Options: AOH4003SP ASC0002ZL	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 40" External Power Pigtail, Z9-PE (default)
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP MENU MOdel SPECS Z9-PE 902 - 928 MHz Enclosed Data Port: Serial and Ethernet	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0002CA SET0001ZD Options: AOH4003SP ASC0002L ASC0003L ECD0324ER	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 40" External Power Pigtail, Z9-PE (default) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP Model SPECS Z9-PE 902 - 928 MHz Enclosed Data Port: Serial and Ethernet RF Connector: TNC Female	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0001CA SET0001CA SET0001ZD Options: AOH4003SP ASC0002L ASC0003L ECD0324ER ECD0658EB	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 40" External Power Pigtail, Z9-PE (default) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP Model SPECS Z9-PE 902 - 928 MHz Enclosed Data Port: Serial and Ethernet RF Connector: TNC Female	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0001ZD SET0001ZD SET0001ZD AOH4003SP ASC0002ZL ASC0003ZL ECD0658EB EMD1280UW	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 40" External Power Pigtail, Z9-PE (default) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue 800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC0002ZL
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP Model SPECS Z9-PE 902 - 928 MHz Enclosed Data Port: Serial and Ethernet RF Connector: TNC Female	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET0000CA SET0001CA SET0001CA SET0001ZD Options: AOH4003SP ASC0002ZL ASC0003ZL ECD0658EB EMD1280UW FWT1004IE	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 40" External Power Pigtail, Z9-PE (default) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue 800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC00022L Ignition Edge Jail
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP Model SPECS Z9-PE 902 - 928 MHz Enclosed Data Port: Serial and Ethernet RF Connector: TNC Female	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET000CA SET0002CA SET0001ZD SET0001ZD AOH4003SP ASC0002ZL ASC0003ZL ECD058EB EMD1280UW FWT1004IE	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) 29-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 40" External Power Pigtail, Z9-PE (default) 3' Cable Assembly, RJ-45 (ETH) to DB9 Female 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue 800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC00022L Ignition Edge Jail IQ AutoSol eACM Software v1.0.3
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP Model SPECS Z9-PE 902 - 928 MHz Enclosed Data Port: Serial and Ethernet RF Connector: TNC Female	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET000CA SET0001CA SET0002CA SET0001ZD Options: AOH4003SP ASC0002ZL ASC0003ZL ECD0658EB EMD1280UW FWT1004IE FWT1004IE	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RI-45 (ETH) to DB9 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) 29-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password Login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, RI-45 (ETH) to DB9 Female 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue 800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC0002ZL Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0
Model SPECS Z9-PC / Z9-PC-SR001 902 - 928 MHz Board Level Data Port: Serial and Ethernet RF Connector: MMCX Protocol: RS232 / RS485, TCP/IP MENU Model SPECS Z9-PE 902 - 928 MHz Enclosed Data Port: Serial and Ethernet RF Connector: TNC Female	Options: ECD0658EB ECD0324ER FWT1004IE FWT1030AU FWT1122TP FWT1122TB SET000CA SET0002CA SET0001CD SET0001CA SET0002CA SET0001ZD Options: AOH4003SP ASC0002ZL ASC0003ZL ECD058EB EMD1280UW FWT1004IE FWT1004IE FWT1004IE FWT1004IE FWT1004IE FWT1004IE FWT1004IE	Description 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue (option for Z9-PC-SR001 only) 3' Cable Assembly, RJ-45 (ETH) to D89 Female Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.0 ZumLink ZumIQ Developer Edition v1.1.2.2 (default) Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default) Setting, WC Custom Applications - Enabled Setting, WC Custom Applications - Disabled Enabled IQ License Key - No Reset DevUser Password login - Enable Devuser Password Login - Unique Description Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, 12" power, 2-SKT Plug to Barrel Jack, Z9-PE Cable Assembly, RJ-45 (ETH) to DB9 Female 6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue 800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC0002ZL Ignition Edge Jail IQ AutoSol eACM Software v1.0.3 ZumLink ZumIQ Developer Edition v1.1.2.2 (default)

	SET0001CA	Setting, WC Custom Applications - Disabled
	SET0001CA	Enabled IQ License Key - No Reset
	SET0002CA	DevUser Password login - Enable
	SET0000ZD	Devuser Password Login - Unique
	EAN0900SQ	Whip Stub Antenna 900 MHz 1/4 Wave 0 dBi with Straight SMA Male RF connector.
	LANGOODEQ	Whip Stub Antenna 900 MHz 1/4 Wave 0 dBi with Straight SMA Male RF connector.
	EAN0900SR	Male RF connector.
	EAN0900WC	896-940 MHz 5.15 dBi open coil antenna.
	EAN0905WC	896-970 MHz 5 dBi trilinear elevated feed antenna.
	EAN0906YC	890-960 MHz 8.65 dBi 3 element Yagi directional antenna.
	EWP0401YR	1 Year Extended Warranty
MENU	EWP0402YR	2 Year Extended Warranty
Model SPECS	Options:	Description
Z9-PE2	AOH4003SP	Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE2
902 - 928 MHz	EMD1280AX	800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin.
Enclosed	ASC2402PT	Cable, power Assembly, 40" pigtail (default)
Data Port: Serial and Ethernet	ECD0324ER	3' Cable Assembly, RJ-45 (ETH) to DB9 Female
RF Connector: TNC Female	ECD0658EB	6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue
Protocol: RS232 / RS485, TCP/IP	FWT1004IE	Ignition Edge Jail
	FWT1030AU	IQ AutoSol eACM Software v1.0.3
	FWT1100TP	ZumLink ZumIQ Developer Edition v1.1.0
	FWT1122TP	ZumLink ZumIQ Developer Edition v1.1.2.2 (default)
	FWT1122TB	Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default)
	SET0000CA	Setting, WC Custom Applications - Enabled
	SET0001CA	Setting, WC Custom Applications - Disabled
	SET0002CA	Enabled IQ License Key - No Reset
	SET0000ZD	DevUser Password login - Enable
	SET0001ZD	Devuser Password Login - Unique
	EAN0900SQ	Whip Stub Antenna 900 MHz 1/4 Wave 0 dBi with Straight SMA Male RF connector.
	EAN0900SR	Whip Stub Antenna 900 MHz Half Wave 2 dBi Right Angle-360 degree swivel with Straight SMA Male RF connector.
	EAN0900WC	896-940 MHz 5.15 dBi open coil antenna.
	EAN0905WC	896-970 MHz 5 dBi trilinear elevated feed antenna.
	EAN0906YC	890-960 MHz 8.65 dBi 3 element Yagi directional antenna.
	EWP0401YR	1 Year Extended Warranty
MENU	EWP0402YR	2 Year Extended Warranty
Model SPECS	Options:	Description
Z9-IO-PE	AOH4003SP	Kit, DIN Rail Bracket, Reversible, ZumLink Z9-PE2
902 - 928 MHz	ASC2402PT	Cable, power Assembly, 40" pigtail
Enclosed	ECD0324ER	3' Cable Assembly, RJ-45 (ETH) to DB9 Female
Data Port: Serial and Ethernet	ECD0658EB	6'5" Ethernet cable, Cat 5 Enhanced, Shielded, Blue
RF Connector: TNC Female	EMD1280UW	800mA, Wall Mount Power Adapter, with barrel connector. Mates with ASC0002ZL
Protocol: RS232 / RS485, TCP/IP	FWT1122TP	ZumLink ZumIQ Developer Edition v1.1.2.2 (default)
	FWT1122TB	Z9-Pxx / ZIQ-Pxx Family Firmware Version 1.1.2.2 (default)
	SET0000CA	Setting, WC Custom Applications - Enabled
MENU	SET0001CA	Setting, WC Custom Applications - Disabled

Legend

Model SPECS	Options:	Description
FGR3-CE-U	ASC0409DC	Cable, Diagnostics Port and Programming.
902 - 928 MHz	MBRK-DIN-K	DIN Rail mounting bracket kit for Gannet style enclosures. (edge bracket)
Enclosed	AOB7001AA	Din Rail mount bracket assembly for the new enclosure.
	MBRK-DIN-N	
Data Port: DB9	EMD1280AX	800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin (default)
	ECN0502TB	Power connector, locking 2-Pin Phoenix type.
RF Connector: TNC Female	Lentosozitb	Note: Connector only. For designing a custom power harness.
Protocol: RS232 / RS485	ASC0032TF	3' LMR-240 Coaxial cable with N-Type Female RF connector and TNC Male connector.
	ASC0032TN	3' LMR-240 Coaxial cable with N-Type Male RF connector and TNC Male connector.
	ECD2409DM	6' DB9 Serial extender cable, straight through, Male to Female (Default)
	ECN1234TN	RF adapter, TNC Male to N-Type Female.
	FWF110011	FGR3 v11.00.11 Firmware Release (default)
	SET0001TD	Setting, TDMA Enabled
	SET0002TD	Setting, Super Epoch TDMA
	SET0128AE	Setting, 128 AES Encryption Enabled
	SET0192AE	Setting, 192 AES Encryption Enabled
	SET0256AE	Setting, 256 AES Encryption Enabled
	EWP0401YR	1 Year Extended Warranty
MENU	EWP0402YR	2 Year Extended Warranty
Model SPECS	Options:	Description
	ASC2009DC	
FGR3-C-U	ASC2009DC	Cable, Diagnostics Port and Programming
902 - 928 MHz	MBRK-DIN-K	DIN Rail mounting bracket kit for Board Level radios.
Board Level	PMB-ENCL	Protective mounting bracket for Board Level radios.
Data Port: 10-Pin Header	EMD1280UW	800mA, Wall Mount Power Adapter with barrel connector.
RF Connector: SMA Female	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Protocol: RS232 / RS485	ASC3610DJ	3' Data Interface cable, 10-Pin for FGR, FGR2, & FGR3 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter
	ASC3610FL	3' Data Interface cable, 10-Pin for FGR, FGR2, & FGR3 Series board level transceivers, w/flying leads
	EOP7510LP	Clear Light Pipe, Snap-On
	FWF110011	FGR3 v11.00.11 Firmware Release (default)
	SET0001TD	Setting, TDMA Enabled
	SET0002TD	Setting, Super Epoch TDMA
	SET0128AE	Setting, 128 AES Encryption Enabled
	SET0192AE	Setting, 192 AES Encryption Enabled
MENU	SET0256AE	Setting, 256 AES Encryption Enabled
Model SPECS	Options:	Description
FGR3-T-U	ASC2009DC	Cable, Diagnostics Port and Programming
902 - 928 MHz	MBRK-DIN-K	DIN Rail mounting bracket kit for Board Level radios.
Board Level	PMB-ENCL	Protective mounting bracket for Board Level radios.
Data Port: 10-Pin Header	EMD1280UW	800mA, Wall Mount Power Adapter with barrel connector.
RF Connector: SMA Female	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Protocol: TTL	ASC3610DJ	3' Data Interface cable, 10-Pin for FGR, FGR2, & FGR3 Series board level transceivers, w/DB9 connector
		and barrel jack for power. Mates with EMD1280UW Power Adapter
	ASC3610FL	3' Data Interface cable, 10-Pin for FGR, FGR2, & FGR3 Series board level transceivers, w/flying leads
	EOP7510LP	Clear Light Pipe, Snap-On
	FWF110011	FGR3 v11.00.11 Firmware Release (default)
	SET0001TD	Setting, TDMA Enabled
	JLIUUUIID	
	SET0002TD	Setting, Super Epoch TDMA

Legend

Model SPECS	Options:	Description
FGR2-CE-U (International)	ASC0409DC	Cable, Diagnostics Port and Programming.
902 - 928 MHz	AOB7001AA	DIN Rail mounting bracket kit for Gannet style enclosures.
502 - 520 WHZ	MBRK-DIN-N	bit tai mounting bracket kit for bannet style enclosates.
Enclosed	MHS-WMS	Mounting shoe for Gannet radios.
		800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin. (Default)
Data Port: DB9	EMD1280AX	···· / ··· · · · · · · · · · · · · · ·
RF Connector: TNC Female	ASC0032TF	3' LMR-240 Coaxial cable with N-Type Female RF connector and TNC Male connector.
Protocol: RS232 / RS485	ASC0032TN	3' LMR-240 Coaxial cable with N-Type Male RF connector and TNC Male connector.
	ECD2409DM	6' DB9 Serial extender cable, straight through, Male to Female (default)
	ECN1234TN	RF adapter, TNC Male to N-Type Female.
	FWF1074AA	Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)
	FWF0877AA	Firmware, FGR2 (D2, MM2) Family, v8.77
	FWF1067AA	Firmware, FGR2 (D2, MM2) Family, v10.6.7
	FWF1068AA	Firmware, FGR2 (D2, MM2) Family, v10.6.8
	SET0001TD	Setting, TDMA Enabled
	SET0002TD	Setting, Super Epoch TDMA
	SET0128AE	Setting, 128 AES Encryption Enabled
	SET0192AE	Setting, 192 AES Encryption Enabled
	SET0256AE EWP0401YR	Setting, 256 AES Encryption Enabled 1 Year Extended Warranty
MENU	EWP0401TR EWP0402YR	2 Year Extended Warranty
MENO	LWF040211	2 real Extended Wallanty
Model SPECS	Options:	Description
FGR2-C-U (International)	ASC2009DC	Cable, Diagnostics Port and Programming.
902 - 928 MHz	MBRK-DIN-K	DIN Rail mounting bracket kit for Board Level radios.
Board Level	PMB-ENCL	Protective mounting bracket for Board Level radios.
Data Port: 10-Pin Header	EMD1280UW	800mA, Wall Mount Power Adapter with barrel connector.
RF Connector: Straight SMA Female	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Protocol: RS232 / RS485	ASC3610DJ	3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and
		barrel jack for power. Mates with EMD1280UW Power Adapter
	ASC3610FL	3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads
	EOP7510LP	Clear Light Pipe, Snap-On
	FWF1074AA	Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)
	FWF0877AA	Firmware, FGR2 (D2, MM2) Family, v8.77
	FWF1067AA	Firmware, FGR2 (D2, MM2) Family, v10.6.7
	FWF1068AA	Firmware, FGR2 (D2, MM2) Family, v10.6.8
	SET0001TD	Setting, TDMA Enabled
	SET0002TD SET0128AE	Setting, Super Epoch TDMA Setting, 128 AES Encryption Enabled
	SET0128AE	Setting, 128 AES Encryption Enabled
MENU	SET0192AE	Setting, 256 AES Encryption Enabled
Model SPECS	ASC2009DC	Cable, Diagnostics Port and Programming.
FGR2-CP	EXF0224WL	Transformer 117/234vac Primary Dual 12v Secondarys 2 VA Wire leads Dual Bobbin
FGR2-CP-S		
902 - 928 MHz	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
		3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and
Board Level	ASC3610DJ	barrel jack for power. Mates with EMD1280UW Power Adapter
Data Port: 10-Pin Header	ASC3610FL	3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads
RF Connector: Straight SMA Female	FWF0876LCP	Firmware FGR2-CP v8.76LCP
Protocol: RS232 / RS485	EAN0900SR	Whip Stub Antenna 900 MHz Half Wave 2 dBi Right Angle-360 degree swivel with Straight SMA Male RF connector.
EOL July, 2020	MENU	
Model SPECS	Options:	Description
FGR2-P	AOH0001HT	Kit, DIN Rail Bracket

BZC - SR MPC DMD23000, Concernational controls on and another there as connectors in compa potence of Pie. (Monoma potence of Pie. (Mo			
BODUISON constants/ Constants/ <thconstants <="" th=""> Constants/ Constants/</thconstants>	902 - 928 MHz	EMD1280AX	800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin.
Date Pote (i) Pote: AP011 and 2: Pit-45 Rever construction (i) Configuring a cutous power harmons. (clinal) BF Construction (iv) Pote AP015 Termale PCC002418 PC construction (iv) Pote AP015 Pit-Disconstruction (iv) Pote Pit-Disconstruction (iv) Pote Pit-Disconstruction (iv) Pote AP015 Pit-Disconstruction (iv) Pote AP015 Pit-Disconstruction (iv) Pit-Disconstru	Board Level	EMD1230UX	
Small, End J. End S. End S. Commercian Conf., Fair delaying a custom power harms. (default) Section Conf. Science. Machaneter. Science. Science. Science. Science. Machaneter. Science. Science. Science. Science. Machaneter. Science. Science. Science. Science. Machaneter. Science. Science. Science. Machaneter. Science. Science. Science. Machaneter. Science. Science. Science. Science. Science. Science. Science. </td <td>Data Danta (4) Danta Dant 1 and 2: DI 45</td> <td></td> <td></td>	Data Danta (4) Danta Dant 1 and 2: DI 45		
if Consect SMA Female AC23007 Zowar Adger pright Caple Adgers with ford 2-Pm fhoreits connector. VOLUMP, 2020 ECD02408 Zo Lable, R45 to DB Female (Default) VOLUMP, 2020 ECD02408 Zoble, R45 to DBP Female, Null Modem VOLUMP, 2020 Foreiner Cable, CL 2, V2.22 VOLUMP, 2020 Prover Adgers P / FC U, V3.34 (default) VOLUMP, 2020 Prover Adgers P / FC U, V3.34 (default) VOLUMP, 2020 Volume, FGR2 P / FC U, V3.34 (default) VolumP, 2020 Prover Adgers P / FC U, V3.34 (default) VolumP, 2020 Prover Adgers P / FC U, V3.34 (default) VolumP, 2020 Prover Adgers P / FC U, V3.34 (default) VolumP, 2020 POSTONA VolumP, 2020 POSTONA VolumP, 2020 POSTONA POSTONA VolumP, 2020 POSTONA		ECN0502TB	
Protocol EC032/19/19/10 EC0324111 Coller, Moles Stop Breake (Indefault) OL May, 2020 EC0324467 Coller, Moles Stop Breake, (Indefault) EC0324467 Coller, Moles Stop Breake, (Indefault) Model SEC248068 C 25 Thiomera, Caller, Call S Finkment, Shielder, Bile (Idefault) Model SPEC2400 Coller, Moles Stop Stop Field, Vol 2014 Coller, Moles Stop Stop Stop Stop Stop Stop Stop Stop		ASC2402DT	
101. May, 2020 CC00224CC 1 Colub, 1445 to Open Find, Find 102. Market CC0022400 2 Colub, 1445 to Open Find, Find MODEL CC0022400 2 Colub, 1445 to Open Find, Find MODEL CC0022400 2 Colub, 1445 to Open Find, Find MODEL Options: Description FGR2.PE Options: Description FGR2.PE Main mount bracket asombly for the new vectoure. MODEL Main mount bracket asombly for the new vectoure. Sex 398 Mik Mikis MMS Mounting store find cannot radio. Endoard Mounting store find cannot radio. Endoard Biologia and 4.84 di Chemed Mounting store find cannot radio. Endoard Biologia and 4.84 di Chemed Mounting store find cannot radio. Endoard Biologia and 4.84 di Chemed Mounting store find cannot radio. Endoard Biologia and 4.84 di Chemed Mounting store find cannot radio. Endoard Biologia and 4.84 di Chemed Mounting store find cannot radio. Endoard Biologia and 4.84 di Chemed Mounting store find cannot radio. Endoard Biologia and 4.84 di Chemed			
ECCODER: C5° Effert Cable, C45 Enhands, Shitelede, Bloc (default) ECCODER: CCODER: C5° Effert Cable, C45 Enhands, Publ Modem Mixed Firmware, FGR2-P, PL, V, 22. WV0322AA Firmware, FGR2-P, PL, V, 33.4 (default) Model SPECS Options: Description FGR2-PE-L MBK.DNA Din Bail mount bracket assembly for the new endoure. 923-928 MHz MMS.WMM Mounting boxe for Gamer radios. Federad MD1280AZ Open ended power adapter (can be used as 24/ plug). Sea Gamestor. TRC Fende MD1280AZ Open ended power adapter (can be used as 24/ plug). Protocoli MD1280AZ MOnA, Wull Munth Prover: Adapter with Interd connector. Protocoli MD1280AZ MOnA, Wull Munth Prover: Adapter with Interd connector. Protocoli MD1280AZ MOnA, Wull Munth Prover: Adapter with Interd connector. Rometor. TRC Fende MD1280AZ MONA and Munth Prover: Adapter with Interd connector. Roconector. TRC Fende SC0002T SC0002T SC000AR Notel SPECS Colo Adapter pignII cable Ascentaly, 24 grange, with Tront PAIn Protein: connector. SC20024EZ SC000AR SC00			
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Wint I Winter CR2 / PL / V-L v-22 Model SPECS Options: Description FGR2.PE1 A00701AA In hall mount bracket assembly for the new endosure. SPE3.PE1 A00701AA In hall mount bracket assembly for the new endosure. SPE3.PE1 A00701AA In hall mount bracket assembly for the new endosure. SPE3.PE1 A00701AA In hall mount bracket assembly for the new endosure. SPE3.PE1 MO01AA In hall mount bracket assembly for the new endosure. SPE3.PE1 MO01AA In hall mount bracket assembly for the new endosure. SPE3.PE1 MO01AA MO01AA In hall mount bracket assembly for the new endosure. SPE3.PE1 MO01AA MO01AA Mounting in hower for and radius with MPoenix connector. SPE3.PE1.SE2.PE1 MO01AA MO01AA Mounting in hower for and radius with MPoenix connector. SPE3.PE1.SE2.PE1.PE1.NEA MO02200W MO04A. WII Mount in the wer Adapter with hard connector. SPE3.PE1.SE2.PE1.PE1.NEA MO02200W MORE Connector. MED12.PE1.PE1.PE1.PE1.PE1.PE1.PE1.PE1.PE1.PE1			
Model Performance Performance Model SPECS Options: Description FGR2-PE Model SPECS Options: Description Secondard Secondard Secondard Secondard Secondard <td< td=""><td></td><td></td><td></td></td<>			
FGR2-PE FGR2-PE GR2-PE GR2-PE GR2-PE GR2-PE GR2-PE FGR2	MENU	FWF0314BA	
FGR2-PE FGR2-PE GR2-PE GR2-PE GR2-PE GR2-PE GR2-PE FGR2		Outiene	Description
FGR2-PLJ MBR COMM Din Rel mount tracket seemship for the new endosure. 982-928 MHz MBR SMMS Mounting aboe for Gannet radios. Findoard EM01280000 SM00m, power supply works for all radios with Phoenix connector; locking polarized 2-Pin (Default). Data Prets: (all Ports. Port 1 and 2: RHAS) EM01280000 S00mA, power supply works for all radios with Phoenix connector. Protocci: RS322 / RS485, TC0/P EM01280000 S00mA, Wall Mount Power Adapter with barrel connector. Protocci: RS322 / RS485, TC0/P EM0528000 Romet: Connector radio, France and Total Challe connector. RS20027TM S1 MA220 Coasid cable with Phype Female RF connector and TVC Male connector. RS20027TM RS20027TM S1 MA220 Coasid cable with Phype Female RF connector and TVC Male connector. RS20027TM RS20027TM S1 MA220 Coasid cable with Phype Female RF connector and TVC Male connector. RS20027TM RS20027TM S1 MA220 Coasid cable with Phype Female RF connector and TVC Male connector. RS20027TM RS20027TM S1 MA220 Coasid cable with Phype Female RF connector and TVC Male connector. RS20027TM RS20027TM S1 MA220 Coasid cable with Phype Female. RS20027TM RS20027TM S1 MA2200 Coas	Model SPECS	Options:	Description
FGR2-FU-U MMIS UNK4 S02 - 328 MHz MMIS WMX5 Mounting shoe for Samet radios. Enclosed BMID 280XX SOMA, power supply works for all radios with Phoenix connector, locking polarized 2-Pin (Default) Data Ports: Port 1 and 2: RH-5 BMID 280XX SOMA, power supply works for all radios with Phoenix connector, locking polarized 2-Pin (Default) Bate Denster: IN: Female BMID 280XX SOMA, Wall Mount Power Adapter with Barrel connector. Protocol: R5327 / S4455, TCP/IP SOM 2000 Power connector, locking 2-Pin Phoenix type. Note: Connector colly. For designing a custom power harness. SOG03271X 3 UMA 240 Coastal cable with N-type Female RF connector and TIX Male connector. ASC003271X 3 UMA 240 Coastal cable with N-type Female RF connector and TIX Male connector. SOG04260C COO3246C 3 Cable, Search Piglial Cable Ascomby, 24 gauge, with firot 2-Pin Phoenix connector. SOG0400C COO3246C 3 Cable, Search Piglial Cable Ascomby, 24 gauge, with firot 2-Pin Phoenix connector. SOG0400C SOG0400C 3 Cable, Search Piglial Cable Ascomby, 24 gauge, with firot 2-Pin Phoenix connector. SOG0400C SOG0400C 3 Cable, Search Dog0 Male, Null Modem SOG0400C SOG0400C SOG0400C 3 Cable, Dispostins P	FGR2-PE	AOB7001AA	Din Bail mount bracket assembly for the new enclosure
Enclosed RKM1230XX 80mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin (Default) Date Jorus; (A) Ports, Port 1 and 2: R445 EMD1250XP Open ended power adapter (can be used as 24V plug). R* Connector: INC Fenale EMD1250XP Open ended power adapter with barrel connector. Protocol: R5322 / R465, TCC/IP EMD1250XP Open ended power adapter with barrel connector. COL Ivir, 2020 SC0002TF 3 LMR-240 Coalid cable with N*Type Fenale RF connector and TNC Male connector. MCC002TER 3 LMR-240 Coalid cable with N*Type Fenale RF connector and TNC Male connector. COL Ivir, 2020 SC002TF 3 LMR-240 Coalid cable with N*Type Fenale RF connector and TNC Male connector. C00224ER 3 Cable, RVA 50 Dopen 6d, Red EConnector. C00224ER 3 Cable, RVA 50 Dopen 6d, Red EConnector. C00224ER 3 Cable, RVA 50 Dopen 6d, Red EConnector. C00224ER 3 Cable, RVA 50 Dopen 6d, Red EConnector. C00224ER 3 Cable, RVA 50 Dopen 6d, Red EConnector. C00224ER 3 Cable, RVA 50 Dopen 6d, Red EConnector. C00224ER 3 Cable Adverted SPE / FE-U, V2.22 EConnector. FW00220XA </td <td>FGR2-PE-U</td> <td>MBRK-DIN-N</td> <td>bin Kai mount bracket assembly for the new enclosure.</td>	FGR2-PE-U	MBRK-DIN-N	bin Kai mount bracket assembly for the new enclosure.
Data Ports: (4) Ports. Port 1 and 2: RVA Merica Merica Super S	902 - 928 MHz	MHS-WMS	Mounting shoe for Gannet radios.
Outs Ports: (4) Ports: Port 1 and 2: RF-35 senial, Port 3 and 4: RF-35 tethemeter EMD122000 Open ended power adapter (can be used as 24V plug). Protocol: RS232 / RS485, TCP/IP EMD12200W S00mA, Vali Mount Power Adapter with barrel connector. Protocol: RS232 / RS485, TCP/IP RS000000000000000000000000000000000000	Enclosed		800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin (Default)
Serial: Port 3 and 4: RL45 Ethemet BM012800 Open ended power adapter (an be used as 247 plug). Protocol:: RC5232 / RS485, TC7/P IM012800W B00m, Kull Mourt Power Adapter with barrel connector. Protocol:: RC5232 / RS485, TC7/P IM01280W B00m, Kull Mourt Power Adapter with barrel connector. RC0002TT Stufk-240 Coasai Cable with N-type Female RF connector and TNC Male connector. ASC002TR RC0002TT Stufk-240 Coasai Cable with N-type Female RF connector and TNC Male connector. ASC002TR RC0002TT Stufk-240 Coasai Cable with N-type Female RF connector and TNC Male connector. ASC002TR RC0002TE Stufk-240 Coasai Cable with N-type Memil RF connector and TNC Male connector. ASC000TE RC0002TE Stufk-240 Coasai Cable with N-type Memil RF connector and TNC Male connector. ASC000TE RC0002TE Stufk-240 Coasai Cable with N-type Memile RF connector and TNC Male connector. ASC000TE RC0002TE Stufk-240 FEU uty. 222 Firmware FGR2-P / EU uty. 222 Firmware FGR2-P / EU uty. 222 MW101400 Ethomesare FGR2 / PEU, V3.14 (default) Ethomesare FGR2 / PEU uty. 222 Firmware FGR2-P / EU uty. 222 MW101400 Ethomesare FGR2 / PEU uty. 222 Firmware FGR2 / PEU uty. 224 Firmware FGR2 / PEU uty. 224 </td <td></td> <td>EMD1280AX</td> <td></td>		EMD1280AX	
BF Connector: TNC Female FMD1280UW BOMA, Wall Mourt Power Adapter with barrel connector. Protocal: R3232 / R5485, TCP/P ECN0602TB Power connector, locking 2-Pin Pheenix type. ECNL July, 2020 ASC002TC 11W 2-20 Coavail cable with N-Type Female RF connector and TNC Male connector. ASC002TR 31 UM 2-20 Coavail cable with N-Type Male RF connector and TNC Male connector. ASC002TR 31 UM 2-20 Coavail cable with N-Type Male RF connector and TNC Male connector. ECO3 AdER 32 Cable, RA45 to D9D Female (eff-auti) ECO3 AdER 32 Cable, RA45 to D9D Female (eff-auti) ECO324ER 32 Cable, RA45 to D9D Female (eff-auti) EC0324ER 32 Cable, RA45 to D9D Female (eff-auti) EC0324ER 32 Cable, RA45 to D9D Female (eff-auti) EC0324ER 45 Coble RA55 to D9D Male, Null Modem EC0324ER 45 Coble RA55 to D9D Female (eff-auti) EC0324ER 45 Coble RA55 to D9D Female (eff-auti) ME100 Female Female ME100210 Set		EMD1250XP	Open ended power adapter (can be used as 24V plug).
Protocol: SS232 / RSABS, TCP/IP Exmostant Prover connector, locking 2-thin Pheenix type. Note: Connector only, for displing a custom power harness. EOL July, 2020 ASSC0032TF 3' LMR-200 Coasial cable with N-Type Finalle RF connector and TDK Male connector. ASSC0032TF 2' LMR-200 Coasial cable with N-Type Amale RF connector and TDK Male connector. ASSC0032TF 2' LMR-200 Coasial cable with N-Type Amale RF connector and TDK Male connector. ASSC0032TF 2' LMR-200 Coasial cable with N-Type Amale RF connector. ASSC0032TF 2' Lower Adapter pigual Cable Assembly, 24 gauge, with front 2+im Floenix connector. ASSC0032TF 3' Cable, AAS to Open Ind, Red ECD0324R8 3' Cable, AAS to Open Ind, Red Cable AASS 0' Sable Assembly, RHA to Open Ind, Red ECD0324R1 3' Cable, CASS to DB9 Male, NUM Modem ECD0324R3 S' Cable, CASS to DB9 Male, NUM Modem ECD0324R3 S' Cable, CASS to DB9 Male, NUM Modem SE10001T0 Setting, TUMA Enabled SE10002T0 Setting, SUMA Enabled SE10002T0 Setting, SUMA Enabled Setting, TUMA 1' Vara Extended Warranty. MOdel SPECS Options: Description Sett		EMD1280LIM	200mA Wall Mount Power Adapter with barrel connector
CNUDUCIE Note: Connector only. For designing a custom power harness. EOI. July, 2020 ASCO032718 Y LMR-240 Cossial clabe with hi-Type Fmale RF connector and TNC Male connector. ASC0032718 Y LMR-240 Cossial clabe with hi-Type Fmale RF connector and TNC Male connector. ASC0032718 Y LMR-240 Cossial clabe with hi-Type Fmale RF connector and TNC Male connector. ASC0032718 Y LMR-240 Cossial clabe with hi-Type Fmale (default) CC00326EC 3 Cable, Nats to Open fnoh, Red CC00326ET 3 Cable, Nats to Open fnoh, Red C00326ET 3 Cable, Nats to Open fnoh, Red EV10220A Firmware, FG82-P / PEU, v2.22 PWF0032AA Firmware, FG82-P / PEU, v3.24 (default) StroootTD Setting, TOMA Fnabled StroootTD Setting, TOMA Fnab			
EOI, July, 2820 ASC0032TF FL/MR-240 Coasial cable with N-Type Henale FF connector and TNC Male connector. ASC0032TF FL/MR-240 Coasial cable with N-Type Henale FF connector and TNC Male connector. ASC0032TF FL/MR-240 Coasial cable with N-Type Male RF connector and TNC Male connector. C00324EC, 3 Coable, TMA Sto Dop Fend, Red C00324EC, 3 Coable, Assembly, RL3 Sto DB Fendie (default) C00324EC, 3 Coable, Assembly, RL3 Sto DB Fendie (default) C00324EC, 3 Coable, AL3 to DB Stomale, Null Modem C00324EC, 3 Coable, AL3 to DB Stomale, Null Modem C00324ET, FL, ML3 to DB Stomale, Null Modem Connector, adapter, TNC Male to N-Type Fenale. EVEV0301D Setting, Super-Epoch TDMA EVP0301DT Setting, Super-Epoch TDMA EVP0301DY 2 Vear Extended Warranty Model SPECS Options: Description FGR2-T-U (International) ASC20000C Cable, Diagnostics Port and Programming. Marce MBR/CDIN-K Ni Rall mounting bracket kit for Board Level radios. Baral Level Protecker mount bracket for Board Level radios. Baral Level Protecker mount bracket for Board Level radios. Baral Level <td>1000001 (5252 / 15405, 107/1r</td> <td>ECN0502TB</td> <td></td>	1000001 (5252 / 15405, 107/1r	ECN0502TB	
ASC002TN 2* UMR-240 Coasial cable with N-Type Male RF connector and TKC Male connector. ASC002TN 2* Dever Adapter pigal Cable kasembly, 24 gauge, with front 2* Pin Phoenix connector. EC00324EC 2* Cable, RV45 to Dopm End, Red EC00324EC 2* Cable, RV45 to Dopm End, Red EC00324EC 2* Cable Assembly, Ri-45 to DB9 Male, Null Modem EC02324E 3* Cable, RV-45 to DB9 Male, Null Modem EC02324EA RF Connector, adapter, TNC Male to N-Type Female. PVF0222AA Firmware, FGR2-P / PL-1, v3.22 PVF022AA Firmware, FGR2-P / PL-1, v3.21 (default) SET0001TD Setting, Stud (default) Setting, TOMA Fanabled Setting, TOMA SET0001TD Malt Mounting Derack tit for Boar	EOL July, 2020	ASC0032TF	, , , , , , , , , , , , , , , , , , , ,
ASC240271 2 2 Power Adgeter pigdal Cable Assembly, 24 gauge, with front 2-Pin Phoenix connector. EC00324ER 3 Cable Assembly, RJ-45 to DBS Penale (default) EC00324ER 3 Cable Assembly, RJ-45 to DBS Penale (default) EC00324ER 3 Cable, RJ-45 to DBS Male, Null Modem EC00324ER 3 Cable, RJ-45 to DBS Male, Null Modem EC00324A Fitmware, FGR2-P / PL-U, v3.24 Fitmware, FGR2-P / PL-U, v3.24 FWT0314A Fitmware, FGR2-P / PL-U, v3.24 Fitmware, FGR2-P / PL-U, v3.24 FWT0314A Fitzmware, FGR2-P / PL-U, v3.24 Fitmware, FGR2-P / PL-U, v3.24 FWT0314R Year Extended Warranty FWT0314R MENU PWT0314R Year Extended Warranty MOdel SPECS Options: Description FGR2-1-U (International) ASC30090C Cable, Diagnostics Port and Programming. 920-928 Mtrit MBE.NCL Protective mount bracket for Board Level radios. Bata Port: 10-Pin Header FMD1200UW S00mA, Wail Mount Power Adapter With Darrel Connector. Protoci: TTL RSC30100 S10atal Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/IB/Ng leads </td <td></td> <td></td> <td></td>			
EC00324EC 3 Cable, R45 to Open End, Red EC00324B 3 Cable, R45 to DB9 Fend, Red EC00428B 3 Cable, R45 to DB9 Male, Null Modern EC00428E 3 Cable, R45 to DB9 Male, Null Modern EC02408ED 3 Cable, R45 to DB9 Male, Null Modern EC02408ED 3 Cable, R45 to DB9 Male, Null Modern EC02408ED 3 Cable, R45 to DB9 Male, Null Modern EC02408ED 3 Cable, R45 to DB9 Male, Null Modern EC02408ED 3 Cable, R45 to DB9 Male, Null Modern EC0240ED Setting, TOMA Enabled SET00017D Setting, TOMA Enabled SET00027D Setting, TOMA Enabled SET00027D Setting, TOMA Enabled SET00027D Astronomy EWP04017R Tere Stended Warranty Board Level PME-SCD Options: Description FG2-1-U (International) AsC3000PC S024 10290 Cable, 10-Pin to FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel connector. RE connector: Straight SMA Female AsC36100PL 3 Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/Riying leads E0P7510LP <td< td=""><td></td><td></td><td></td></td<>			
ECD65828 6'.5' Ethemet Cable, Cat's Enhanced, Shielded, Blue (default) ECD2308ED 3' Cable, R1-45 to DB9 Male, Null Modem ECD23147N RF Connector, adapter, TNC Male to N-Type Female. FWF0222AA Firmware, FGR2-P / FCJ, V.2.2 FWF0222AA Firmware, FGR2-P / FCJ, V.2.12 FWF0222AA Firmware, FGR2-P / FCJ, V.3.21 FWF00227R 2 Year Extended Warranty EWP0027R 2 Year Extended Warranty FGR2-T-U (International) ASC2009DC Cable, Diagnostics Fort and Programming. 902 - 928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Baar Dett: D-PIn Header FMBEROUW PMB-ENCL Protective mount bracket for Board Level radios. Baar Dett: D-PIn Header KSC36100L 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector ad baar bracket DFB Board Level radios. Proteoxi: TTL ASC3610PL 2 Otat Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/IB9 connector and bracket DFGR AD FGR2 Series board level transceivers, w/IB9 connector a		ECD0324EC	
ECD20408ED 3° Cable, RJ-45 to DB9 Male, Null Modem ECN2234TN RF Connector, adapter, TNC Male to N-Type Female. FWF0314BA Firmware, FGR2-P (Fe.U, v3.22 FWF0314BA Firmware, FGR2-P (Fe.U, v3.22 FWF0314BA Firmware, FGR2-P (Fe.U, v3.22 FWF0314BA Firmware, FGR2-P (Fe.U, v3.21 FWF0314BA Firmware, FGR2-P (Fe.U, v3.22 FWF0314BA Firmware, FGR2-P (Fe.U, v3.22 FWF0314BA Firmware, FGR2-P (Fe.U, v3.21 FWF0314BA Firmware, FGR2-P (Fe.U, v3.22 FWF0314BA Firmware, FGR2-P (Fe.U, v3.21 FWF0314BA Firmware, FGR2-P (Fe.U, v3.21 FWF0314BA Firmware, FGR2 D, Vare Stended Warnary FWF0314BA I Year Extended Warnary SC2099DC Cable, Diagnostics Fort and Programming. SC2009DC Cable, Diagnostics Fort and Programming. Board Level PMFENL PMENDIN Protective mount fractwork for Board Level radios. Board Level PMENDIN RF Connector: Straight SMA Female ASC3610D1 Social Lipter Fire, Snap-On FWF1074AA FWF1074AA Firmware,		ECD0324ER	3' Cable Assembly, RJ-45 to DB9 Female (default)
ECN12347N RF Connector, adapter, TNC Male to N-Type Female. FWF0222AA Firmware, FGR2-P / PE-U, y2.2 FWF0222AA Firmware FGR2-P / PE-U, y2.2 FWF022AA Firmware FGR2-P / PE-U, y2.2 FWF002DTO Setting, SUper Epoch TDMA FWF002DTO Setting, SUper Epoch TDMA FWF002DTO Cable, Diagnostics Port and Programming. 902 - 928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Board Level PMB-ENCL Protective mount bracket for board Level radios. Data Port: 10-Pin Header FMB-ENCL Protective mount bracket for power. Mates with EM01280UW Power Adapter Protocol: TTL ASC3610DL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/fB9 connector and barrel jack for power. Mates with EM01280UW Power Adapter		ECD0658EB	6' 5" Ethernet Cable, Cat 5 Enhanced, Shielded, Blue (default)
FWF022AA Firmware, FGR2-P / PL-U, v2.2 FWF022AA Firmware FGR2-P / PL-U, v2.14 (default) SET0001TD Setting, TDMA Enabled SET0001TD Setting, Super Epoch TDMA EWP04U2YR I vera Extended Warranty Model SPECS Options: Description FGR2-T-U (International) ASC2009DC Cable, Diagnostics Port and Programming. 902 - 928 MHz MBRK-DINKK DNI all mounting bracket kit for Board Level radios. Bard Level PMB-ENCL Protective mount bracket for Board Level radios. Bard Level PMB-ENCL Protective mount bracket for Board Level radios. Bard Level PMB-ENCL Protective mount bracket for Board Level radios. Bard Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female ASC3610DI 3 ¹ Data Interface cable; 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610DI ² Data Interface cable; 10-Pin for FGR and FGR2 Series board level transceivers, w/Hying leads EDP7S10LP Clear Light Pipe, Snap-On Firmware, FGR2 (02, MM2) Family, v10.70.40 (default) <td></td> <td>ECD2408ED</td> <td>3' Cable, RJ-45 to DB9 Male, Null Modem</td>		ECD2408ED	3' Cable, RJ-45 to DB9 Male, Null Modem
FWF0318AB Firmware FGR2:P / PE-U, v3.14 (default) SET0001TD Setting, TDMA Enabled SET0002TD Setting, Super Epoch TDMA EWP0402WR 1 Year Extended Warranty EWP0402WR 2 Year Extended Warranty Model SPECS Options: Description FGR2-T-U (International) ASC2009DC Cable, Diagnostics Port and Programming. 902 - 928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Data Port: 10-Pin Header MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Data Port: 10-Pin Header EMD12800W 800mA, Wall Mount Power Adapter with barrel connector. Protocol: TTL ASC3610PL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/D89 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610PL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EVP1074AA Firmware, FGR2 (02, MM2) Family, v10.7.04 (default) FWF107AAA Firmware, FGR2 (02, MM2) Family, v10.6.7 FWF107AAA Firmware, FGR2 (02, MM2) Family, v10.6.7 FWF1074AA Firmware, FGR2 (02, MM2) Family, v10.7.04 (default)		ECN1234TN	RF Connector, adapter, TNC Male to N-Type Female.
SET0001TD Setting, TDMA Enabled Setting, Super Epoch TDMA Setting, Super Epoch TDMA MMODEL Setting, Super Epoch TDMA Setting, Super Epoch TDMA Setting, Super Epoch TDMA Model SPECS Options: Description Soconsort Cable, Diagnostics Port and Programming. MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Board Level PMB-ENCL Protective mount bracket for Board Level radios. Data Port: 10-Pin Header EMD1280UW Stota Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/D89 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/fB9 connector and barrel jack for power. Adapter Protocol: TTL ASC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/fB9 connector and barrel jack for power. FGR2 (02, MM2) Family, v10.6.7 FWF1074AA Firmware, FGR2 (02, MM2) Famil		FWF0222AA	Firmware, FGR2-P / PE-U, v2.22
SET0002TD Setting, Super Epoch TDMA EWP04017R 1 Year Extended Warranty EWP04017R 1 Year Extended Warranty MOdel SPECS Options: Description 902-928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. 902-928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. 902-928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. 902-928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. 902-928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. 902-928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. 9041 Evel PMB-ENCL Protective mount bracket for Board Level radios. 9042 PORTION Stoata Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610PL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/Flying leads E0P7510LP Clear Light Pipe, Snap-On FWH207AA Firmware, FGR2 (02, MM2) Family, v10.7.04 (default) FWF107AAA			
MENU EWP0401YR 1 Year Extended Warranty Model SPECS Options: Description FGR2-T-U (International) ASC2009DC Cable, Diagnostics Port and Programming. 902 - 928 MHz MBR/DIN-K DIN Rall mounting bracket kit for Board Level radios. Board Level PMB-ENCL Protective mount bracket for Board Level radios. Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female ASC3610DL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610PL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/fBying leads E0P7510LP Clear Light Pipe, Snap-On FWF1074AA FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.6.8 FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0002TD Setting, 128 AES Encryption Enabled SET0025AE Setting, 128 AES Encryption Enabled SET0025AE <td></td> <td>SET0001TD</td> <td>Setting, TDMA Enabled</td>		SET0001TD	Setting, TDMA Enabled
MENU EWP0402YR 2 Year Extended Warranty Model SPECS Options: Description FGR2-T-U (International) ASC2009DC Cable, Diagnostics Port and Programming. 902 - 928 MHz MBR-ENCL Protective mounts bracket kit for Board Level radios. Board Level PMB-ENCL Protective mounts bracket kit for Board Level radios. Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female ASC3610DL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/fBying leads Protocol: TTL ASC3610DL Clear Light Pipe, Snap-On FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7 FET0022F Setting, 128 AFS Encryp			·
Model SPECs Options: Description FGR2-T-U (International) Asc2009DC Cable, Diagnostics Port and Programming. 902 -928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Board Level PMB-ENCL Protective mount bracket for Board Level radios. Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female AsC3610DI 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL AsC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On FWT1074AA Firmware, FGR2 (D2, MM2) Family, v10.70.4 (default) FW1074AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FW11070AA Firmware, FGR2 (D2, MM2) Family, v10.6.8 FW11070AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, 128 AES Encryption Enabled SET0022TD Setting, 129 AES Encryption Enabled SET0122AE Setting, 129 AES Encryption Enabled SET0122AE Setting, 129 AES Encrypt			Setting, Super Epoch TDMA
FGR2-T-U (International) ASC2009DC Cable, Diagnostics Port and Programming. 902 - 928 MHz MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Board Level PMB-ENCL Protective mount bracket for Board Level radios. Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female ASC3610D1 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/D89 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610PL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On Firmware, FGR2 (02, MM2) Family, v10.7.04 (default) FWF107AA Firmware, FGR2 (02, MM2) Family, v10.6.7 FWF1067AA FWWF007TAA Firmware, FGR2 (02, MM2) Family, v10.7 Setting, 152 AES Encryption Enabled SET002TD Setting, 192 AES Encryption Enabled SET002TD SET012EX Setting, 192 AES Encryption Enabled SET025GAE SET025GAE Setting, 192 AES Encryption Enabled SET025GAE SET025GAE Setting, 192 AES Encryption Enabled SET025GAE SET025GAE Setting, 292 AES Encryption Enabled SET025GAE <th>MENU</th> <th>EWP0401YR</th> <th>Setting, Super Epoch TDMA 1 Year Extended Warranty</th>	MENU	EWP0401YR	Setting, Super Epoch TDMA 1 Year Extended Warranty
Mile MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Board Level PMB-ENCL Protective mount bracket for Board Level radios. Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female AsC3610DJ 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL AsC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7S10LP Clear Light Pipe, Snap-On FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1076AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, TDMA Enabled SET0001TD Setting, 128 AES Encryption Enabled SET0128AE Setting, 128 AES Encryption Enabled MENU SET025GAE Setting, 256 AES Encryption Enabled SET025GAE Setting, 256 AES Encryption Enabled 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector, Set WP housing, no Power Supply Jack. 902 - 928	MENU	EWP0401YR	Setting, Super Epoch TDMA 1 Year Extended Warranty
OC PSI MBRK-DIN-K DIN Rail mounting bracket kit for Board Level radios. Board Level PMB-ENCL Protective mount bracket for Board Level radios. Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female ASC3610DJ 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF107AAA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF107AAA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, Super Epoch TDMA SET0001TD Setting, Super Epoch TDMA SET0027D Setting, 28 AES Encryption Enabled SET0128AE Setting, 256 AES Encryption Enabled MOdel SPECS Options: Description Setting, 256 AES Encryption Enabled 92 - 928 MHz EMD1280UW		EWP0401YR EWP0402YR	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty
Board Level PMB-ENCL Protective mount bracket for Board Level radios. Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female AsC3610DJ 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL AsC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF0877AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.8 FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, TDMA Inabled SET0192AE Setting, 128 AES Encryption Enabled SET0192AE Setting, 256 AES Encryption Enabled SET0192AE Setting, 256 AES Encryption Enabled MOdel SPECS Options: Description Setting, 256 AES Encryption Enabled 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Firscher 11-Pin ASC0	Model SPECS	EWP0401YR EWP0402YR Options:	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description
Data Port: 10-Pin Header EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. RF Connector: Straight SMA Female ASC3610D1 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On EVENTORAA FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.7 FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET001TD Setting, TDMA Enabled SET002TD Setting, TDMA Enabled SET002TD Setting, 128 AES Encryption Enabled SET0128AE Setting, 126 AES Encryption Enabled SET0128AE Setting, 256 AES Encryption Enabled SET028CF Options: Description MOdel SPECS Options: Description PGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW <td< td=""><td>Model SPECS FGR2-T-U (International)</td><td>EWP0401YR EWP0402YR Options: ASC2009DC</td><td>Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming.</td></td<>	Model SPECS FGR2-T-U (International)	EWP0401YR EWP0402YR Options: ASC2009DC	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming.
RF Connector: Straight SMA Female ASC3610DJ 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On EOP7510LP Clear Light Pipe, Snap-On FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) EWF1074AA FWF107AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) EWF1074AA FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1070AA FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD SET0001TD Setting, TDMA Enabled SET01228AE SET0022D Setting, Super Epoch TDMA SET0128AE SET0128AE Setting, 128 AES Encryption Enabled SET0128AE Setting, 256 AES Encryption Enabled SET0128AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0256AE </td <td>Model SPECS FGR2-T-U (International) 902 - 928 MHz</td> <td>EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K</td> <td>Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios.</td>	Model SPECS FGR2-T-U (International) 902 - 928 MHz	EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios.
ASC3610DJ barrel jack for power. Mates with EMD1280UW Power Adapter Protocol: TTL ASC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF0877AA Firmware, FGR2 (D2, MM2) Family, v10.7 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1068AA Firmware, FGR2 (D2, MM2) Family, v10.7 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, TDMA Enabled SET0027D Setting, TDMA Enabled SET0027D Setting, 192 AES Encryption Enabled SET0128AE Setting, 192 AES Encryption Enabled SET0129AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled Set0324E Setting, 256 AES Encryption Enabled Set0324C Setting, 256 AES Encryption Enabled Set03256AE Setting, 256 AES Encryption Enabled Set03224 Setting, 256 AES Encryption Enabled Set032256AE Setting, 256 AES Encryption Port: Rischer 11-Pin<	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level	EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K PMB-ENCL	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios.
ASC3610FL 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads EOP7510LP Clear Light Pipe, Snap-On FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF0767AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.8 FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, TDMA Enabled SET0002TD Setting, Super Epoch TDMA SET0128AE Setting, 128 AES Encryption Enabled SET0212AE Setting, 128 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 280 MEX 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613PK Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack and DB9 Port: Fischer 1	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header	EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector.
FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) FWF0877AA Firmware, FGR2 (D2, MM2) Family, v8.77 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1068AA Firmware, FGR2 (D2, MM2) Family, v10.6.8 FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET001TD Setting, TDMA Enabled SET002TD Setting, TDMA Enabled SET0128AE Setting, 128 AES Encryption Enabled SET0256AE Setting, 192 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled Set02-WC (International) MBRK-DIN-K 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613WW Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector. Allows convenient programming & diagnostics of waterproof transceivers. RF Connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and
FWF0877AA Firmware, FGR2 (D2, MM2) Family, v8.77 FWF1067AA Firmware, FGR2 (D2, MM2) Family, v10.6.7 FWF1068AA Firmware, FGR2 (D2, MM2) Family, v10.6.8 FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, TDMA Enabled SET0021D Setting, TDMA Enabled SET0128AE Setting, 128 AES Encryption Enabled SET0192AE Setting, 192 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled MOdel SPECS Options: Description FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue 11-pin pisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connector, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter
FWF1067AAFirmware, FGR2 (D2, MM2) Family, v10.6.7FWF1068AAFirmware, FGR2 (D2, MM2) Family, v10.6.8FWF1070AAFirmware, FGR2 (D2, MM2) Family, v10.7SET001TDSetting, TDMA EnabledSET0002TDSetting, Super Epoch TDMASET002TDSetting, 128 AES Encryption EnabledSET0128AESetting, 192 AES Encryption EnabledSET0256AESetting, 256 AES Encryption EnabledSET0256AESetting, 256 AES Encryption EnabledModel SPECSOptions:PGR2-WC (International)MBRK-DIN-K902 - 928 MHzEMD1280UWEnclosed WaterproofASC0613PKCable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack.RF Connector: N-Type FemaleFWF1074AAFWF1074AAFirmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads
FWF1068AA Firmware, FGR2 (D2, MM2) Family, v10.6.8 FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.7 SET0001TD Setting, TDMA Enabled SET0002TD Setting, Super Epoch TDMA SET0128AE Setting, 128 AES Encryption Enabled SET0128AE Setting, 192 AES Encryption Enabled SET0256AE Setting, 192 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET028AE Setting, 256 AES Encryption Enabled SET0256AE Setting, 256 AES Encryption Enabled SET0280W MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613PK Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR Options: ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On
FWF1070AAFirmware, FGR2 (D2, MM2) Family, v10.7SET0001TDSetting, TDMA EnabledSET0002TDSetting, Super Epoch TDMASET0128AESetting, 128 AES Encryption EnabledSET0122AESetting, 128 AES Encryption EnabledSET0122AESetting, 256 AES Encryption EnabledSET0256AESetting, 256 AES Encryption EnabledFGR2-WC (International)MBRK-DIN-K902 - 928 MHzEMD1280UWEnclosed WaterproofASC0613WWCable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack.Port: Fischer 11-PinASC0613PKRF Connector: N-Type FemaleFWF1074AAFWF1074AAFirmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF0877AA	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v8.77
SET0001TD Setting, TDMA Enabled SET002TD Setting, Super Epoch TDMA SET0128AE Setting, 128 AES Encryption Enabled SET0128AE Setting, 129 AES Encryption Enabled SET0192AE Setting, 192 AES Encryption Enabled SET0192AE Setting, 256 AES Encryption Enabled Model SPECS Options: Description FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF0877AA FWF1067AA	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7
SET0002TD Setting, Super Epoch TDMA SET0128AE Setting, 128 AES Encryption Enabled SET0128AE Setting, 192 AES Encryption Enabled SET0192AE Setting, 256 AES Encryption Enabled Model SPECS Options: Description FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connector, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF0877AA FWF1067AA FWF1068AA	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8
SET0128AE Setting, 128 AES Encryption Enabled SET0192AE Setting, 192 AES Encryption Enabled SET0192AE Setting, 192 AES Encryption Enabled MOdel SPECS Options: Description FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1068AA	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7
SET0192AE Setting, 192 AES Encryption Enabled MENU Setting, 256 AES Encryption Enabled Model SPECS Options: Description FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1068AA FWF1070AA SET0001TD	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled
MENU SET0256AE Setting, 256 AES Encryption Enabled Model SPECS Options: Description FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FW F1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1068AA FWF1067AA FWF1067AA	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, Super Epoch TDMA
Model SPECS Options: Description FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1067AA FWF1068AA FWF1070AA SET0001TD SET002TD SET0128AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, Super Epoch TDMA Setting, 128 AES Encryption Enabled
FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1067AA FWF1068AA FWF1070AA SET0001TD SET0128AE SET0192AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, 128 AES Encryption Enabled Setting, 192 AES Encryption Enabled
FGR2-WC (International) MBRK-DIN-K DIN Rail mounting bracket kit 902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1067AA FWF1068AA FWF1070AA SET0001TD SET0128AE SET0192AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, 128 AES Encryption Enabled Setting, 192 AES Encryption Enabled
902 - 928 MHz EMD1280UW 800mA, Wall Mount Power Adapter with barrel connector. Enclosed Waterproof ASC0613WW Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF0877AA FWF1067AA FWF1068AA FWF1068AA FWF1070AA SET0001TD SET0002TD SET0128AE SET0122AE SET0122AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, 128 AES Encryption Enabled Setting, 192 AES Encryption Enabled
Enclosed WaterproofASC0613WWCable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack.Port: Fischer 11-PinASC0613PKCable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector: Allows convenient programming & diagnostics of waterproof transceivers.RF Connector: N-Type FemaleFWF1074AAFirmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL MENU MOdel SPECS	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1067AA FWF1070AA SET0001TD SET0128AE SET0122AE SET0122AE SET0122AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, Super Epoch TDMA Setting, 128 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 256 AES Encryption Enabled
Port: Fischer 11-Pin ASC0613PK Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack and DB9 connector. Allows convenient programming & diagnostics of waterproof transceivers. RF Connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL Model SPECS FGR2-WC (International)	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1067AA FWF1067AA FWF1067AA FWF1067AA SET001TD SET0128AE SET0128AE SET0122AE SET0122AE SET01256AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.7.05.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, DMA Enabled Setting, 192 AES Encryption Enabled Setting, 192 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 256 AES Encryption Enabled Description DIN Rail mounting bracket kit
RF Connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL MENU Model SPECS FGR2-WC (International) 902 - 928 MHz	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1067AA FWF1067AA SET0001TD SET0128AE SET0128AE SET0128AE SET0122AE SET0122AE SET0122AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, Super Epoch TDMA Setting, 128 AES Encryption Enabled Setting, 124 AES Encryption Enabled Setting, 256 AES Encryption Enabled
RF Connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL MENU Model SPECS FGR2-WC (International) 902 - 928 MHz	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1067AA FWF1067AA SET0001TD SET0128AE SET0128AE SET0128AE SET0122AE SET0122AE SET0122AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, Super Epoch TDMA Setting, Super Epoch TDMA Setting, 128 AES Encryption Enabled Setting, 129 AES Encryption Enabled Setting, 256 AES E
RF Connector: N-Type Female FWF1074AA Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default)	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL Model SPECS FGR2-WC (International) 902 - 928 MHz Enclosed Waterproof	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1068AA FWF1070AA SET0001TD SET0128AE SET0128AE SET0122AE SET0122AE SET0122AE SET0122AE SET0122AE SET0122AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.8 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, 128 AES Encryption Enabled Setting, 128 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 266 AES Encryption Enabled S
Protocol: RS232 / RS485 FWF1070AA Firmware, FGR2 (D2, MM2) Family, v10.7	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL Model SPECS FGR2-WC (International) 902 - 928 MHz Enclosed Waterproof	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1067AA FWF1067AA FWF1068AA FWF1070AA SET0001TD SET0128AE SET0128AE SET0122AE SET0122AE SET0122AE SET0122AE SET0122AE SET0122AE	Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.7 Setting, TDMA Enabled Setting, Super Epoch TDMA Setting, Super Epoch TDMA Setting, 128 AES Encryption Enabled Setting, 129 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 266 AU Adapter with barrel connector. Cable assembly, 6' Blue tinned leads and 11-pin fisher connector, for WP housing, no Power Supply Jack. Cable assembly, 6' Blue 11-pin pisher connecter, for WP housing, with Power Supply Jack
	Model SPECS FGR2-T-U (International) 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: Straight SMA Female Protocol: TTL Model SPECS FGR2-WC (International) 902 - 928 MHz Enclosed Waterproof Port: Fischer 11-Pin	EWP0401YR EWP0402YR ASC2009DC MBRK-DIN-K PMB-ENCL EMD1280UW ASC3610DJ ASC3610FL EOP7510LP FWF1074AA FWF1077AA FWF1067AA FWF1067AA FWF1070AA SET0001TD SET0017D SET0017D SET0128AE SET0192AE SET0192AE SET0192AE SET0192AE SET0192AE SET0192AE	Setting, Super Epoch TDMA 1. Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics Port and Programming. DIN Rail mounting bracket kit for Board Level radios. Protective mount bracket for Board Level radios. 800mA, Wall Mount Power Adapter with barrel connector. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/flying leads Clear Light Pipe, Snap-On Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.7.04 (default) Firmware, FGR2 (D2, MM2) Family, v10.6.7 Firmware, FGR2 (D2, MM2) Family, v10.7.5 Setting, JDMA Enabled Setting, JDMA Enabled Setting, Super Epoch TDMA Setting, 128 AES Encryption Enabled Setting, 129 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 192 AES Encryption Enabled Setting, 192 AES Encryption Enabled Setting, 256 AES Encryption Enabled Setting, 192 AES Encryption Enabled Setting, 192 AES

	FWF1067AA	Firmware, FGR2 (D2, MM2) Family, v10.6.7
	FWF1068AA	Firmware, FGR2 (D2, MM2) Family, v10.6.8
	SET0001TD	Setting, TDMA Enabled
	SET0002TD	Setting, Super Epoch TDMA
	SET0128AE	Setting, 128 AES Encryption Enabled
	SET0192AE	Setting, 192 AES Encryption Enabled
	SET0256AE	Setting, 256 AES Encryption Enabled
	EWP0401YR	1 Year Extended Warranty
MENU	EWP0402YR	2 Year Extended Warranty

Legend

Model SPECS	Options:	Description
FGRIO-M	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
902 - 928 MHz	ASC2009NM	NULL MODEM Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
Board Level	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Data Port: 10-Pin Header		3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup
	ASC3610DJ	switch. Mates with EMD1280UW Power Adapter
RF Connector: SMA Female	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
Protocol: RS232 / RS485	EOP7510LP	Clear Light Pipe, Snap-On
	FWD0266ZA	Firmware, Dev, FGRIO-M, v2.66z
MENU	FWD0269AA	Firmware, Dev, FGRIO-M, v2.69 (default)
Model SPECS	Options:	Description
FGR2-IO-IOE	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
902 - 928 MHz	ASC2009NM	NULL MODEM Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
Enclosed	EMD1280UW	800mA, Wall Mount Power Adapter with barrel connector.
Data Port: 10-Pin Header	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.Mates with
		EMD1280UW Power Adapter
RF Connector: SMA Female	450261001	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup
	ASC3610DJ	switch. Mates with EMD1280UW Power Adapter
Protocol: Modbus, RS232 / RS485	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
	FWZ0977AA	Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default)
	EAN0900SQ	Antenna, 900 MHz, Whip Stub, 1/4 Wave, 0 dBi, with Straight SMA Male RF connector.
	EWP0401YR	1 Year Extended Warranty
<u>MENU</u>	EWP0402YR	2 Year Extended Warranty
Model SPECS	Options:	Description
FGR2-IOS-CE-U	ASC0409DC	Cable, Diagnostics Port and Programming. DB-9 to mini 3-pin
902 - 928 MHz	AOB7001AA	DIN Rail mounting bracket kit for Gannet style enclosures. (edge bracket)
	MBRK-DIN-N	
Enclosed	MBRK-DIN-N MHS-WMS	Mounting shoe for Gannet radios. (plate bracket)
Data Port: DB9	MHS-WMS ECD2409DM	6' Serial cable, DB9, straight through, Male to Female.
Data Port: DB9 RF Connector: TNC Female	MHS-WMS ECD2409DM FWZ0977AA	6 ¹ Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default)
Data Port: DB9	MHS-WMS ECD2409DM	6' Serial cable, DB9, straight through, Male to Female.
Data Port: DB9 RF Connector: TNC Female	MHS-WMS ECD2409DM FWZ0977AA SET0001TD	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled
Data Port: DB9 RF Connector: TNC Female	MHS-WMS ECD2409DM FWZ0977AA	6 ¹ Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default)
Data Port: DB9 RF Connector: TNC Female	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD	6 ¹ Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u>	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR Options:	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR Options: ASC2009DC	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U 902 - 928 MHz	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR Options: ASC2009DC ASC2009NM	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U 902 - 928 MHz Board Level	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR Options: ASC2009DC ASC2009NM MBRK-DIN-K	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9 DIN Rail mounting bracket kit for Board Level radios.
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U 902 - 928 MHz Board Level Data Port: 10-Pin Header	MHS-WMS ECD2409DM FWZ0977AA SET0001TD EWP0401YR EWP0402YR Options: ASC2009DC ASC2009NM MBRK-DIN-K PMB-ENCL	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9 DIN Rail mounting bracket kit for Board Level radios. Protective mounting bracket for Board Level radios.
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: SMA Female	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR Options: ASC2009DC ASC2009NM MBRK-DIN-K	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9 DIN Rail mounting bracket kit for Board Level radios. Protective mounting bracket for Board Level radios. 3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U 902 - 928 MHz Board Level Data Port: 10-Pin Header	MHS-WMS ECD2409DM FWZ0977AA SET0001TD EWP0401YR EWP0402YR Options: ASC2009DC ASC2009NM MBRK-DIN-K PMB-ENCL	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9 DIN Rail mounting bracket kit for Board Level radios. Protective mounting bracket for Board Level radios.
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: SMA Female	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR Options: ASC2009DC ASC2009NM MBRK-DIN-K PMB-ENCL ASC3610CP	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9 DIN Rail mounting bracket kit for Board Level radios. Protective mounting bracket for Board Level radios. 3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack. 3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup
Data Port: DB9 RF Connector: TNC Female Protocol: Modbus, RS232 / RS485 <u>MENU</u> Model SPECS FGR2-IOS-C-U 902 - 928 MHz Board Level Data Port: 10-Pin Header RF Connector: SMA Female	MHS-WMS ECD2409DM FWZ0977AA SET0001TD SET0002TD EWP0401YR EWP0402YR Options: ASC2009DC ASC2009DC ASC2009NM MBRK-DIN-K PMB-ENCL ASC3610CP ASC3610DJ	6' Serial cable, DB9, straight through, Male to Female. Firmware, FGR2 30VIO & FGR2 IOE, v9.77 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA 1 Year Extended Warranty 2 Year Extended Warranty Description Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9 DIN Rail mounting bracket kit for Board Level radios. Protective mounting bracket for Board Level radios. 3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack. 3' NULL MODEM Data cable, 10-Pin board Level connector to DB9, plus barrel jack for power and setup switch. Mates with EMD1280UW Power Adapter

Legend

Model SPECS	Options:	Description
IOE-4404	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin connector to DB9 (Board Level)
IO Expansion Serial Base	ASC2009NM	Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9
	EMD1280UW	800mA, Wall Mount Power Adapter with barrel connector.
	AWR3610SJ	NULL MODEM, data interface cable, 10-pin to 10-pin, to connect two serial devices with joined power supply
		lines and a power plug (2mm Barrel Connector).
		(Rainbow Cable + power)
	AWR3610SP	NULL MODEM, data interface cable, 10-pin to 10-pin, to connect two serial devices.
	ASC2610CD	(Rainbow Cable)
	ASC3610CP	3' NULL MODEM Data cable, 10-Pin, Board Level connector plus a power jack to DB9. 3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, oriented away from board and DB9
	ASC3610DJ	connector plus a jack for power input.
	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, oriented away from board.
MENU	FWI0222AA	Firmware, I/O Expansion, v2.2.2 (default)
Model SPECS	Options:	Description
IOE-4422	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin connector to DB9 (Board Level)
IO Expansion Serial Base	ASC2009NM	Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9
	EMD1280UW	800mA, Wall Mount Power Adapter with barrel connector.
	AWR3610SJ	NULL MODEM, data interface cable, 10-pin to 10-pin, to connect two serial devices with joined power supply
		lines and a power plug (2mm Barrel Connector).
		(Rainbow Cable + power)
	AWR3610SP	NULL MODEM, data interface cable, 10-pin to 10-pin, to connect two serial devices.
	ASC3610CP	(Rainbow Cable) 3' NULL MODEM Data cable, 10-Pin, Board Level connector plus a power jack to DB9.
	ASCSOLUCP	3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel
	ASC3610DJ	jack for power. Mates with EMD1280UW Power Adapter
	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, oriented away from board.
MENU	FWI0222AA	Firmware, I/O Expansion, v2.2.2 (default)
Model SPECS	Options:	Description
IOE-4440	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin connector to DB9 (Board Level)
IO Expansion Serial Base	ASC2009NM	Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9
	EMD1280UW	800mA, Wall Mount Power Adapter with barrel connector.
	AWR3610SJ	NULL MODEM, data interface cable, 10-pin to 10-pin, to connect two serial devices with joined power supply
		lines and a power plug (2mm Barrel Connector).
		(Rainbow Cable + power)
	AWR3610SP	NULL MODEM, data interface cable, 10-pin to 10-pin, to connect two serial devices.
	450261000	(Rainbow Cable)
	ASC3610CP	3' NULL MODEM Data cable, 10-Pin, Board, Level connector plus a power jack to DB9. 3' Data Interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel
	ASC3610DJ	3 Data interface cable, 10-Pin for FGR and FGR2 Series board level transceivers, w/DB9 connector and barrel jack for power. Mates with EMD1280UW Power Adapter
	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, oriented away from board.
MENU	FWI0222AA	Firmware, I/O Expansion, v2.2.2 (default)

Legend

Model SPECS	Options:	Description
GX-C	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
2.4 - 2.483 GHz	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Board Level	460264051	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch.
	ASC3610DJ	Mates with EMD1280UW Power Adapter
Data Ports: 10-Pin Header	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
RF Connector: SMA Female	FWI0877AA	Firmware, MM24, GX, I2, v8.77
Protocol: RS232	FWI0979AA	Firmware, GX / I2 Firmware v9.7.9
	FWG0983AA	Firmware GX / I2 Firmware v9.8.3 (Default)
	SET0001PL	Setting, GX Output Power limited to 20dB
	SET0001TD	Setting, TDMA Enabled
<u>MENU</u>	SET0256AE	Setting, 256 AES Encryption Enabled
Model SPECS	Options:	Description
GX-CE	ASC0409DC	Cable, Diagnostics Port and Programming. DB-9 to mini 3-pin
2.4 - 2.483 GHz	AOB7001AA MBRK-DIN-N	Din Rail mount bracket assembly for the new enclosure
Enclosed	MHS-WMS	Mounting shoe for Gannet radios
Data Port: DB9	EMD1280AX	800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin (Default)
RF Connector: TNC Female	ECD2409DM	6' DB9 Serial extender cable, straight through, Male to Female (default)
Protocol: RS232 / RS485	FWG0900AE	Firmware, v9.0.0, GX/GXM AES
	FWI0979AA	Firmware, GX / I2 Firmware v9.7.9
	FWG0983AA	Firmware GX / I2 Firmware v9.8.3 (Default)
	SET0001PL	Setting, GX Output Power Limited to 20dB
	SET0256AE	Setting, 256 AES Encryption Enabled
	EWP0401YR	1 Year Extended Warranty
<u>MENU</u>	EWP0402YR	2 Year Extended Warranty
Model SPECS	Options:	Description
GX-T	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
2.4 GHz	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Board Level	ASC3610DJ	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch. Mates with EMD1280UW Power Adapter
Data Port: 10-Pin Header	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
RF Connector: SMA Female	FWI0877AA	Firmware, MM24, GX, I2, v8.77
Protocol: Serial TTL	FWI0979AA	Firmware, GX / I2 Firmware v9.7.9
	FWG0983AA	Firmware GX / I2 Firmware v9.8.3 (Default)
	SET0001PL	Setting, GX Output Power Limited to 20dB
	SET0001TD	Setting, TDMA Enabled
MENU	SET1256AE	Setting, 256 AES Encryption Enabled
Model SPECS	Options:	Description
GXM-T14	466241451	Data Interface cable, 14-Pin 2-row board Level connector to DB-9 , plus power jack (2mm Barrel power
GXM-T14-SR300	ASC2414DJ	connector), and setup switch.
2.4 GHz	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Board Level	ASCSUIDEF	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch.
	ASC3610DJ	Mates with EMD1280UW Power Adapter

Data Port: 14-Pin Header		
	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
RF Connector: MMCX Female	FWG0878EA	Firmware GX/M v8.78 w/AES Encryption
Protocol: RS232 or TTL	FWG0900AE	Firmware GX/M v9.0.0 w/AES Encryption
	FWI0979AA	Firmware GX / I2 Firmware v9.7.9.
	FWG0983AA	Firmware GX / I2 Firmware v9.8.3 (Default)
	SET0001PL	Setting, GX Output Power Limited to 20dB
	SET0001TD	Setting, TDMA Enabled
MENU	SET0256AE	Setting, 256 AES Encryption Enabled
Model SPECS	Options:	Description
GXM-T24	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
GXM-T24-SR100		
GXM-T24-SR101		
2.4 GHz		3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch.
-	ASC3610DJ	Mates with EMD1280UW Power Adapter
Board Level	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
Data Port: 24-Pin Header	FWG0900AE	Firmware GX/M v9.0.0 w/AES Encryption
RF Connector: MMCX Female	FWI0979AA	Firmware GX / I2 Firmware v9.7.9.
Protocol: RS232 or TTL	FWG0983AA	Firmware GX / I2 Firmware v9.8.3 (Default)
	SET0001PL	Setting, GX Output Power Limited to 20dB
	SET0001TD	Setting, TDMA Enabled
	SET0128AE	Setting, 128 AES Encryption Enabled (default on GXM-T24-SR100 Only)
MENU	SET0256AE	Setting, 256 AES Encryption Enabled (default on GXM-T24-SR101 Only)
Model SPECS	Options:	Description
	Options.	
GXM-MR-R	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
GXM-MR-T		
2.4 GHz	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Board Level	ASC3610DJ	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch. Mates with EMD1280UW Power Adapter
Data Port: 10-Pin Header	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
RF Connector: MMCX Female	FWI0877AA	Firmware, MM24, GX, I2, v8.77
Protocol: RS232 or TTL	FWI0979AA	Firmware, GX / I2 Firmware v9.7.9
	FWI0983AA	Firmware GX / I2 Firmware v9.8.3 (Default)
	SET0001PL	Setting, GX Output Power Limited to 20dB
	SET0001TD	Setting, TDMA Enabled (default on GSM-MR-R only)
MENU	SET0256AE	Setting, 256 AES Encryption Enabled (Default)
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Legend

Model SPECS	Options:	Description
12-IOM-U	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
2.4 - 2.483 GHz	ASC2009NM	NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9
Board Level	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Port: 10-Pin Header	ASC3610DJ	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch.
	ASCSOTODI	Mates with EMD1280UW Power Adapter
RF Connector: SMA Female	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
Protocol: Serial. RS232 / RS485	EOP7510LP	Clear Light Pipe, Snap-On
	FWI0870LA	Firmware, I2-IOM, v8.70L (default)
	SET0001TD	Setting, TDMA Enabled
<u>MENU</u>	SET0002TD	Setting, Super Epoch TDMA
Model SPECS	Options:	Description
12-10S-C-U	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
2.4 - 2.483 GHz	ASC2009NM	NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9
Board Level	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Port: 10-Pin Header	-	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch.
	ASC3610DJ	Mates with EMD1280UW Power Adapter
RF Connector: SMA Female	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
Protocol: Serial. RS232 / RS485	EOP7510LP	Clear Light Pipe, Snap-On
	FWI0978KA	Firmware, I2-IO, v9.78k
	FWI0981AA	Firmware, I2-IO, v9.81k (default)
	SET0001TD	Setting, TDMA Enabled
MENU	SET0002TD	Setting, Super Epoch TDMA
Model SPECS	Options:	Description
I2-IOS-C-U-SR010	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
2.4 - 2.483 GHz	ASC2009NM	NULL MODEM Cable, Diagnostics and Programming 20-Pin Board Level connector to DB9
Board Level	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Port: 10-Pin Header	450361001	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch.
	ASC3610DJ	Mates with EMD1280UW Power Adapter
RF Connector:	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
Right Angle SMA Female		שמום וותכוומנים נמשום, בסירווו וטו דסרוס שרופה מטמוע בפיפו תמוזגנפויפוה, שונוו ומש נוווופע ופמעג.
Protocol: Serial. RS232 / RS485	EOP7510LP	Clear Light Pipe, Snap-On
	SET0001TD	Setting, TDMA Enabled
MENU	SET0002TD	Setting, Super Epoch TDMA

Legend

Model SPECS	Options:	Description
LRS140-CE	ASC0409DC	Cable, Diagnostics Port and Programming. DB-9 to mini 3-pin
1.427 - 1.432 GHz	AOB7001AA	Din Rail mount bracket assembly for the new enclosure.
	MBRK-DIN-N	
Enclosed	MHS-WMS	Mounting shoe for Gannet radios.
Data Port: DB9 Female	EMD1280AX	800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin. (Default)
RF Connector: N-Type Female	ASC0032TF	3' LMR-240 Coaxial cable with N-Type Female RF connector and TNC Male connector.
Protocol: Serial. RS232 / RS485	ASC0032TN	3' LMR-240 Coaxial cable with N-Type Male RF connector and TNC Male connector.
EOL Aug, 2020	ECD2409DM	6' DB9 serial cable, straight through, Male to Female (default)
	ECN1234TN	RF adapter, TNC Male to N-Type Female.
MENU	FWL0936CA SET0001TD	Firmware, 1.4GHz, 9.36c (default) Setting, TDMA Enabled
MENO	521000110	
Model SPECS	Options:	Description
LRS140-CSU	ASC2009DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
1.427 - 1.432 GHz	MBRK-DIN-K	Mnt Bracket Assy Din Rail
Board Level	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
Data Port: Straight 10-Pin Header	450261001	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup
	ASC3610DJ	switch. Mates with EMD1280UW Power Adapter
RF Connector: SMA Female	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
Protocol: Serial RS232 / RS485	ASC0032TF	3' LMR-240 Coaxial cable with N-Type Female RF connector and TNC Male connector.
EOL Aug, 2020	ASC0032TN	3' LMR-240 Coaxial cable with N-Type Male RF connector and TNC Male connector.
	ECD2409DM	6' DB9 serial cable, straight through, Male to Female.
	EOP7510LP	Clear Light Pipe, Snap-On
MENU	FWL0936CA	Firmware, 1.4GHz, 9.36c (default)
Model SPECS	Ontions	Description
	Options: ASC0409DC	Description Cable, Diagnostics Port and Programming. DB-9 to mini 3-pin
LRS455-CE-U		
435 - 470 MHz	AOB7001AA MBRK-DIN-N	Din Rail mount bracket assembly for the new enclosure.
Enclosed	MHS-WMS	Mounting shoe for Gannet radios.
Data Port: DB9 Female		800mA, power supply works for all radios with Phoenix connector; locking polarized 2-Pin. (Default)
	EMD1280AX	······································
RF Connector: TNC Female	EMD1230UX	AC Power Adapter 120VAC Input 12VDC Output 3A regulated with locking polarized 2-Pin. (Phoenix connector)
Protocol: Serial RS232 / RS485	ASC0032TF	3' LMR-240 Coaxial cable with N-Type Female RF connector and TNC Male connector.
	ASC0032TN	3' LMR-240 Coaxial cable with N-Type Male RF connector and TNC Male connector.
	ASC2402PT	
	AJCZ4UZP I	Cable, power Assembly, 40" pigtail
	ECD2409DM	6' DB9 serial cable, straight through, Male to Female. (Default)
	ECD2409DM ECN1234TN	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female.
	ECD2409DM ECN1234TN FWF0174AA	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74
	ECD2409DM ECN1234TN FWF0174AA FWF0179AA	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default)
MENU	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled
<u>MENU</u>	ECD2409DM ECN1234TN FWF0174AA FWF0179AA	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default)
MENU Model SPECS	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled
	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA
Model SPECS LRS455-C-U	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options:	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9
Model SPECS	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options: ASC2009NM	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description
Model SPECS LR\$455-C-U 435 - 470 MHz	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options: ASC2009NM ASC2009DC	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9 Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
Model SPECS LRS455-C-U 435 - 470 MHz Board Level	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options: ASC2009NM ASC2009DC EMD1230FP	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9 Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 AC Power Adapter, 120VAC Input, 12VDC Output, 3A, regulated. Raw tinned calbe ends.
Model SPECS LRS455-C-U 435 - 470 MHz Board Level Data Port: Straight 10-Pin Header	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options: ASC2009NM ASC2009DC EMD1230FP ASC3610CP	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9 Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 AC Power Adapter, 120VAC Input, 12VDC Output, 3A, regulated. Raw tinned calbe ends. 3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack. 3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup
Model SPECS LRS455-C-U 435 - 470 MHz Board Level Data Port: Straight 10-Pin Header RF Connector: SMA Female	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options: ASC2009NM ASC2009DC EMD1230FP ASC3610CP ASC3610DJ	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9 Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 AC Power Adapter, 120VAC Input, 12VDC Output, 3A, regulated. Raw tinned calbe ends. 3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack. 3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch. Mates with EMD1280UW Power Adapter
Model SPECS LRS455-C-U 435 - 470 MHz Board Level Data Port: Straight 10-Pin Header RF Connector: SMA Female	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options: ASC2009NM ASC2009DC EMD1230FP ASC3610CP ASC3610DJ ASC3610FL	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9 Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 AC Power Adapter, 120VAC Input, 12VDC Output, 3A, regulated. Raw tinned calbe ends. 3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack. 3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
Model SPECS LRS455-C-U 435 - 470 MHz Board Level Data Port: Straight 10-Pin Header RF Connector: SMA Female	ECD2409DM ECN1234TN FWF0174AA FWF0179AA SET0001TD SET0002TD Options: ASC2009NM ASC2009DC EMD1230FP ASC3610CP ASC3610DJ ASC3610FL EOP7510LP	6' DB9 serial cable, straight through, Male to Female. (Default) RF adapter, TNC Male to N-Type Female. Firmware, 455 MHz, v1.74 Firmware, 455 MHz, v1.79 (default) Setting, TDMA Enabled Setting, Super Epoch TDMA Description Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9 Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9 AC Power Adapter, 120VAC Input, 12VDC Output, 3A, regulated. Raw tinned calbe ends. 3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack. 3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup switch. Mates with EMD1280UW Power Adapter 3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads. Clear Light Pipe, Snap-On

Model SPECS	Options:	Description
LRS455-T-U	ASC2009NM	Diagnostics and Programming cable, null-modem, 20-Pin, Board Level connector to DB9
435 - 470 MHz	ASC0409DC	Cable, Diagnostics and Programming, 20-Pin Board Level connector to DB9
Board Level	EMD1230FP	AC Power Adapter, 120VAC Input, 12VDC Output, 3A, regulated.
Data Port: Straight 10-Pin Header	ASC3610CP	3' NULL MODEM Data cable, 10-Pin Board Level connector to DB9, plus a power jack.
RF Connector: SMA Female	ASC3610DJ	3' Data Interface cable, 10-Pin board level connector to DB9, plus barrel jack for power and setup
		switch. Mates with EMD1280UW Power Adapter
Protocol: Serial TTL	ASC3610FL	3' Data Interface cable, 10-Pin for FGRO Series Board Level transceivers, with raw tinned leads.
	EOP7510LP	Clear Light Pipe, Snap-On
	FWF0174AA	Firmware, 455 MHz, v1.74
MENU	FWF0179AA	Firmware, 455 MHz, v1.79 (default)

FREEVAVE

Legend

Model SPECS	Options:	Description
WC20i-485	ASM0001SF	Replacement battery for WC20i Endpoints & WC15i Multi-Input, UL-C1D1.
WC20i-485-2DI	WC-BAT-3D-IS	Replacement battery for WC20i Modular Endpoint
WC20i-AN	WC20i-Solar	Solar Panel kit with bracket, charger, and High Capacity battery pack (Included when purchasing "-Solar"
W(20): DI	WC-USB-4PIN	models)
WC20i-DI	WC-USD-4PIN	WAVECONTACT USB to Serial Interface Cable, 4-pin Endpoint.
WC20i-HART		
WC20i-KTh		
WC20i-RTD		
902 - 928 MHz Enclosed		
Data Port: DB9 Female		
RF Connector: N-Type Female		
Protocol: Serial. RS232 / RS485	<u>MENU</u>	
Model SPECS	Options:	Description
WC20i-485-S	ASM0004SF	Mounting Kit for WC20i Solar Kit - Yokogawa EJA Series.
WC20i-485-2DI-S	ASM0005SF	Mounting Kit for WC20i Solar Kit - Rosemount 5300.
WC20i-AN-S	ASM0007SF	Mounting Kit for WC20i Solar Kit - Vega Single Chamber Radar.
WC20i-DI-S	WC-BAT-3D-IS	Replacement battery for WC20i Modular Endpoint
WC20i-HART-S	WC20i-Solar	Solar Panel kit with bracket, charger, and High Capacity battery pack (Included when purchasing "-Solar" models)
WC20i-KTh-S	ASC0001SF	Solar Kit Extension Cable.
WC20i-RTD-S	WC-USB-4PIN	WAVECONTACT USB to Serial Interface Cable, 4-pin Endpoint.
902 - 928 MHz	We obb 4111	
Enclosed		
Data Port: DB9 Female		
RF Connector: N-Type Female		
RF Connector: N-Type Female Protocol: Serial. RS232 / RS485	MENU	
Protocol: Serial. RS232 / RS485		Description
	Options:	Description
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM		Description USB to Serial Interface Cable DB9
Protocol: Serial. RS232 / RS485 Model SPECS	Options:	·
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz	Options: wc-usb-db9 AsM00085F	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W	Options: wc-usb-db9	USB to Serial Interface Cable DB9
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed	Options: wc-usb-db9 AsM00085F	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female	Options: wc-usb-db9 AsM00085F	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u>	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options:	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-20	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options:	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-20 WC30i-PSI-100	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-20 WC30i-PSI-100 WC30i-PSI-500	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-20 WC30i-PSI-500 WC30i-PSI-500 WC30i-PSI-1k	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-20 WC30i-PSI-100 WC30i-PSI-1k WC30i-PSI-1k WC30i-PSI-3k	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-100 WC30i-PSI-100 WC30i-PSI-500 WC30i-PSI-5k	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-100 WC30i-PSI-500 WC30i-PSI-5k WC30i-PSI-5k WC30i-PSI-5k WC30i-PSI-10k	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-100 WC30i-PSI-100 WC30i-PSI-1k WC30i-PSI-5k WC30i-PSI-5k WC30i-PSI-5k WC30i-PSI-10k 902 - 928 MHz	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.
Protocol: Serial. RS232 / RS485 Model SPECS WC25i-WL-PM WC25i-WL-W 902 - 928 MHz Enclosed Data Port: DB9 Female RF Connector: N-Type Female Protocol: Serial. RS232 / RS485 Model SPECS WC30i-PSI-1 WC30i-PSI-100 WC30i-PSI-500 WC30i-PSI-5k WC30i-PSI-5k WC30i-PSI-5k WC30i-PSI-10k	Options: WC-USB-DB9 ASM0008SF ASM0009SF <u>MENU</u> Options: ASM0002SF	USB to Serial Interface Cable DB9 Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card. Panel Mount Antenna, for mount outside of an enclosure. Description WC30i Wireless Sensor replacement battery.

Protocol: Serial. RS232 / RS485	MENU	
Model SPECS	Options:	Description
WC40i-AN	ASC0002SF	WAVECONTACT USB to Serial Interface Cable DB9
WC40i-MB	ASM0008SF	Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card.
WC40i-COUNT	ASM0009SF	Panel Mount Antenna, for mount outside of an enclosure.
WC40i-RSD		
WC40i-BB		
902 - 928 MHz		
Enclosed		
Data Port: DB9 Female		
RF Connector: N-Type Female		
Protocol: Serial. RS232 / RS485	MENU	
Model SPECS	Options:	Description
WC45i-GW		
WC45i-GW-DIN	ASC0002SF	WAVECONTACT USB to Serial Interface Cable DB9
902 - 928 MHz	ASM0008SF	Whip Antenna suitable for use in fiberglass / plastic enclosures with direct mount to DIN mounted card.
Enclosed	ASM0009SF	Panel Mount Antenna, for mount outside of an enclosure.
Data Port: DB9 Female		
RF Connector: N-Type Female		
Protocol: Serial. RS232 / RS485	MENU	