QuickCarrier™ USB

Embedded USB Cellular Modems

Benefits

- Quick-to-market
- Easy migration to future standards
- Carrier Approved

The QuickCarrier™ USB embedded USB cellular modems are complete, ready-to-integrate communications devices that offer 2G and 3G cellular connectivity options. These quick-to-market devices combine a network approved cellular SocketModem® and a USB carrier card in one compact design. With its 4-pin USB interface the QuickCarrier USB embedded cellular modem cables to an existing devices internal USB port and can be secured using the four mounting holes located at the corners of its printed circuit board. Embedding M2M connectivity into your Windows® or Linux device has never been this quick or this easy.

Features

- GPRS Class 10, EV-DO Rev A or HSPA 7.2 connectivity
- Packet data download speeds of up to 85.6K bps, 3.1M bps or 7.2M bps
- Short Message Services (SMS)
- Circuit-switched data support
- Drivers for Windows® and Linux (G2 models are CDC-ACM compliant)
- Locking 4-pin USB interface
- UFL antenna connector
- SIM socket (SIM socket applies to G2, H3 and H4 models)
- AT command compatible
- Carrier approved and either PTCRB or CDG1 and 2 certified
- Two-year warranty

Ordering Information

Product	Description	Region
MT100UCC-G2	GPRS Class 10 Embedded USB Modem (US Defaults)	Global
MT100UCC-G2-ED	GPRS Class 10 Embedded USB Modem (Euro Defaults)	Global
MT100UCC-EV2-N2	EV-DO Rev A Embedded USB Modem (Sprint)	US
MT100UCC-EV-N3	EV-DO Rev A Embedded USB Modem (Verizon)	US
MT100UCC-EV2-N16	EV-DO Rev A Embedded USB Modem (Aeris)	US
MT100UCC-H3	Quad-band HSPA 7.2 Embedded USB Modem	US/Euro
MT100UCC-H4-P1	Tri-band HSPA 7.2 Embedded USB Modem	Euro/Can
MT100UCC-H4-P2	Tri-band HSPA 7.2 Embedded USB Modem (AT&T only)	US

Produced in the US of US and non-US components.

Features and specifications are subject to change without notice.

Trademarks / Registered Trademarks: QuickCarrier, Multi-Tech, and the Multi-Tech logo: Multi-Tech Systems, Inc. / All other products and technologies are the trademarks or registered trademarks of their respective holders.

Multi Tech® Systems