

# FREEWAVE DevKit

Bundled Product Kits

Seeing is believing. We've combined our proven long-range industrial wireless radios with edge computing capabilities to transform your operation's extreme edge, making it a connected part of your enterprise. And with ten Developer Kit options, depending on the application, you can test-drive our robust solutions.

When ordering DevKit Bundles, Radios should be ordered in quantities of 2 and Accessory Kits in a quantity of 1, with the exception of ZumEdge. Z9-PE, Z9-IO-PE-ZE & IOEX-4422, Radios are ordered in quantity of 1.

GX-CE DevKit	SKU
<b>Radio</b>	GX-CE
<b>Accessory Kit</b>	GXCE-DVKT-ASSC

MM2 Serial DevKit	SKU
<b>Radio + IF Board</b>	MM2-T-DVKT
<b>Accessory Kit</b>	MM2-T-DVKT-ASSC

M13 IP DevKit	SKU
<b>Radio + IF Board</b>	MM2-M13-P-T-DVKT
<b>Accessory Kit</b>	MM2-M13-P-T-DVKT-ASSC

Z9-PE DevKit	SKU
<b>Radio</b>	Z9-PE
<b>Accessory Kit</b>	Z9-PE-DVKT-ASSC

Z9-PC DevKit	SKU
<b>Radio</b>	Z9-PC-SR001
<b>Accessory Kit</b>	Z9-PC-DVKT-ASSC

\*Special discount pricing for qualified purchases(\*\*).

\*\* Customers new to FreeWave or purchases for the purpose of application testing

GXM DevKit	SKU
<b>Radio + IF Board</b>	GXM-DVKT
<b>Accessory Kit</b>	GXM-DVKT-ASSC

MM2 IP DevKit	SKU
<b>Radio + IF Board</b>	MM2-P-T-DVKT
<b>Accessory Kit</b>	MM2-P-T-DVKT-ASSC

M13 Serial DevKit	SKU
<b>Radio + IF Board</b>	MM2-M13-T-DVKT
<b>Accessory Kit</b>	MM2-M13-T-DVKT-ASSC

Z9-PE2 DevKit	SKU
<b>Radio</b>	Z9-PE2
<b>Accessory Kit</b>	Z9-PE2-DVKT-ASSC

ZumEdge DevKit	SKU
<b>Radio</b>	Z9-PE Z9-IO-PE-ZE IOEX-4422
<b>Accessory Kit</b>	Z9-IO-DVKT-ASSC