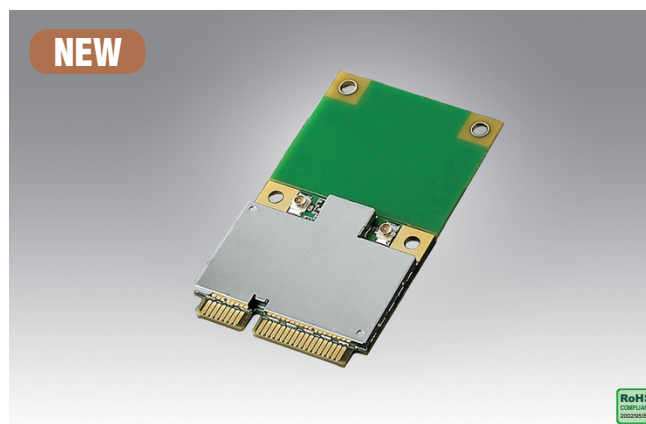


EWM-C106FT

HSUPA Full-size Mini PCIe Card

EWM-C107

EVDO Mini PCIe Card



Features

- 850/ 1900/ 2100 MHz for WCDMA network
- 850/ 900/ 1800/ 1900 MHz for GSM/ GPRS/ EDGE network
- Downlink: 7.2 Mbps, Uplink: 5.76 Mbps
- Windows XP/Vista/7, WinCE 5.0/6.0, Linux 2.4.x/2.6.x, Mac
- Operating temperature -20 ~ 65° C
- CE, FCC, CTA, CCC
- Qualcomm MSM6290

Features

- 800/ 1900 MHz bands CDMA networks
- Downlink: 3.1 Mbps, Uplink: 1.8 Mbps for CDMA 1xEV-DO Rev A
- Windows XP/Vista/7, WinCE 5.0/6.0, Win Mobile(6.1 & 6.5), Linux
- Operating temperature -20 ~ 65° C
- CTA
- Qualcomm MDM6085

Introduction

EWM-C106FT Module can be easily integrated into laptops and other M2M devices for 3G mobile data application.

Introduction

EWM-C107 Mini-PCle card is a powerful, cost-efficient module. It operates globally on 800/1900 MHz bands CDMA networks.

Packing List

Description	Quantity
HSUPA Full-size Mini PCIe Card	x 1

Packing List

Description	Quantity
EVDO Mini PCIe Card	x 1

Ordering Information

Part number	Specifications
EWM-C106FT01E	HSUPA Full-size Mini PCIe Card

Ordering Information

Part number	Specifications
EWM-C107HE01E	EVDO Half-size Mini PCIe Card
EWM-C107FE01E	EVDO Full-size Mini PCIe Card

Suggestion Antenna and Cable

Part number	Specifications
1750005865	824 ~ 960 MHz, 1710 ~ 2170 MHz dipole antenna, 109 mm
1750006083	900/1800/1900/2100 MHz dipole antenna, 92 mm
1750006426	824 ~ 960 MHz, 1710 ~ 2170 MHz dipole antenna, 169.5 mm
1750005866	Coaxial GSM / GPS Cable, 100 mm
1750006009	Coaxial GSM / GPS Cable, 250 mm

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1750005865	824 ~ 960 MHz, 1710 ~ 2170 MHz dipole antenna, 109 mm
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