

# USBMS (3G/4G Wireless MODEM to USB adapter)

The USBMS adapter is designed for desktop/Embedded system that convert 3G/4G wireless Mini-Card to USB port.

You can insert your USB type minicard such as GSM, HSPA(3.5G), GPS, LTE cards to this adapter then plug to USB port through USB cable.

**Standard SIM card Push Push connector is provided.**

### Function:

- ◆ USB mini type-B connection to desktop or notebook PC
- ◆ Supports USB interface of Mini-Cards such as 2G GSM, GPRS, 3G, CDMA, WLAN, WWLAN, HSPA MODEM, GPS, 4G WiMAX, LTE, and Mini-Card to desktop PC.
- ◆ Indicate ACCESS LED, POWER LED
- ◆ Support SIM card Push-Push connector.
- ◆ Support U.FL/IPX to SMA pigtail RF cable adapter
- ◆ (Option) 824-984MHz; 1850-1990MHz SMA Antenna
- ◆ (Option) 800-960MHz; 1710-2170MHz SMA Antenna
- ◆ (Option) 700-960MHz; 1710-2700MHz SMA Antenna
- ◆ (Option) 694-960MHz; 1710-2170MHz SMA Antenna
- ◆ (Option) SMA or RP-SMA to U.FI/IPX RF Cable
- ◆ (Option) PCB Pad (Protect your desktop)
- ◆ (Option) Super Cap. (For peak current)
- ◆ (Option) 3G CDMA / 4G LTE MiniCard

### Specification:

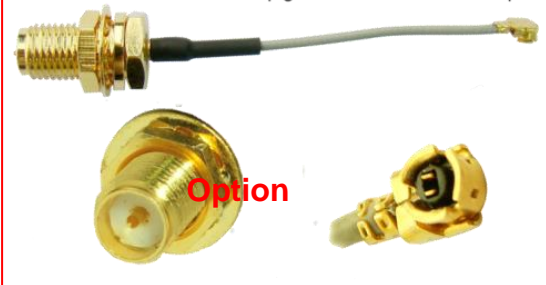
- ◆ Case Dimension: 82 x 68 x 11mm (L x W x H)
- ◆ PCI Express Mini Card Electromechanical Specification Revision 1.2
- ◆ Universal Serial Bus Specification Revision 2.0
- ◆ Full / Half -Mini Card dimension.
- ◆ SIM Connector for CDMA HSDPA/HSUPA,UMTS, GSM, GPRS, EDGE



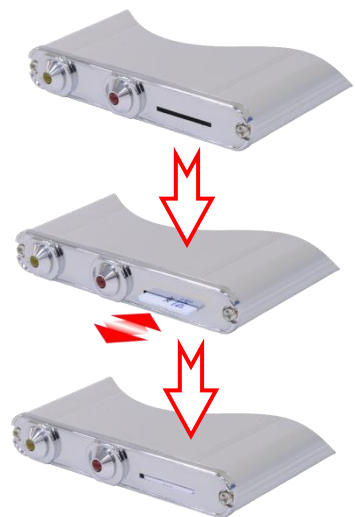
U.fl / IPX to SMA female pigtail for 3G RF cable adapter



U.fl / IPX to RP-SMA female pigtail for wifi RF cable adapter



Option



SIM card Push Push connector

# USBMS series Photos

