

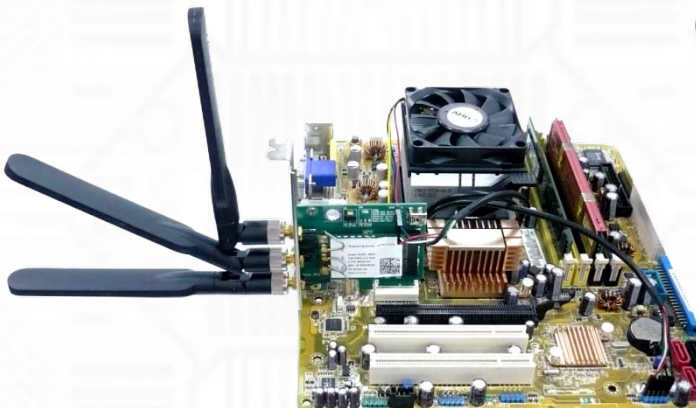
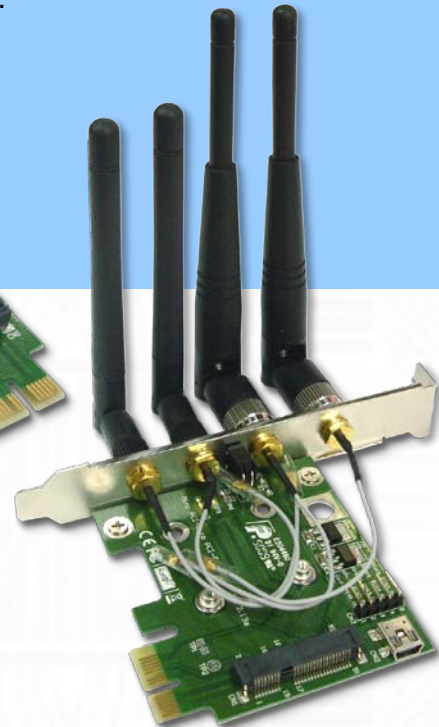
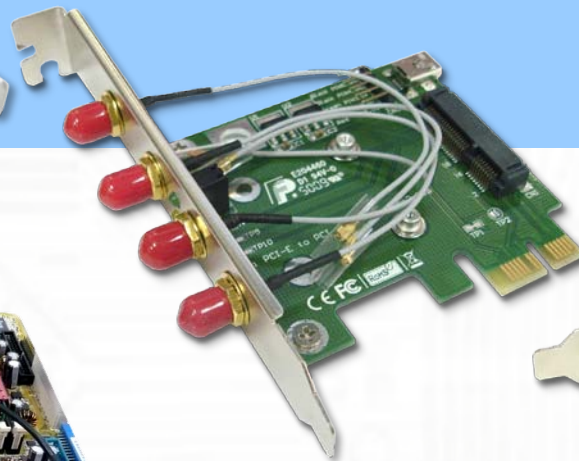
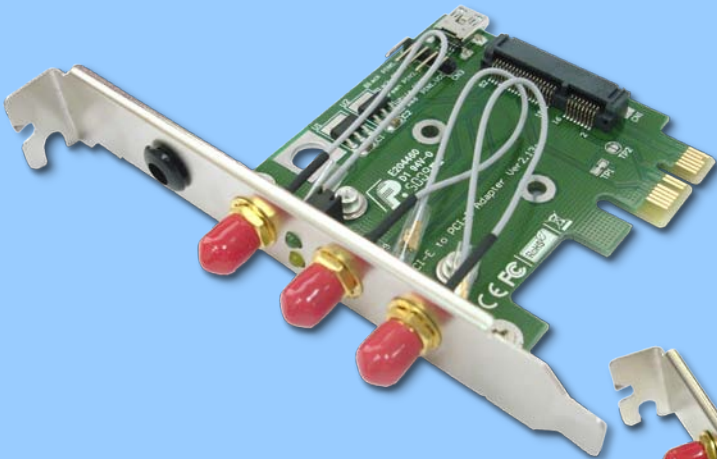
Mini PCI-E to PCI-E adapter ver2.13a

MP2W

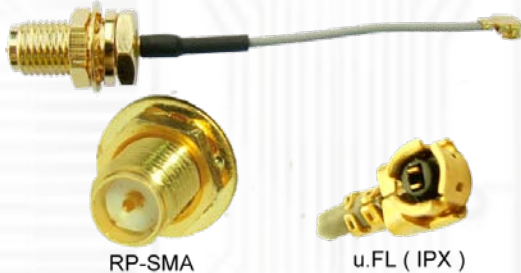
The PCI-E Mini Card passive adapter is designed for wireless application on desktop PCs that convert Mini-Card to USB port or standard PCI-Express 1x slot.

You can insert your USB type minicard to this adapter then plug to USB port through USB cable.

Or insert your PCI-E type mini-card into this adapter then insert to PCI-E 1x connector.



u.FL/IPX (Mini-PCI) to RP-SMA pigtail WiFi RF cable adapter



RP-SMA

u.FL (IPX)

Specification:

- PCI Express Mini Card to PCI Express/USB adapter
- PCI Express Mini Card Electromechanical Specification Revision 1.2
- PCI Express Card Electromechanical Specification 1.1
- Universal Serial Bus Specification Revision 2.0
- Standard Height PCI Express Add-in Card
- Low Profile PCI Express Add-in Card
- Full/ Half -Mini Card dimension
- Wireless access LED, POWER LED

Function:

- PCI Express Mini Card to PCI express 1x converter.
- Allows user to test PCI Express Mini modules on the PCI Express slot.
- Supports two primary system bus interface: PCI Express and USB.
- Supports all of Mini-Cards such as SSD, 3G,CDMA, WLAN,WWLAN, Mini Card to desktop PC.
- Supports U.FL/IPX to RP- SMA pigtail WiFi RF cable adapter. (Optional)

System Requirements:

PCI-Express 1x slot or USB port
Windows 2000, XP, Vista 32/64 ,Linux

Package Contents:

Mini PCI-E / PCI-E adapter x1 USB cable x1
u.FL (IPX) to RP-SMA cable x3

As a New manufacturer of quality computer connectivity products since 2009/Mar, BPLUS technology brings to market a broad range of upgrade products. These products bridge the connection between Desktop/Notebook systems and external peripherals.

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