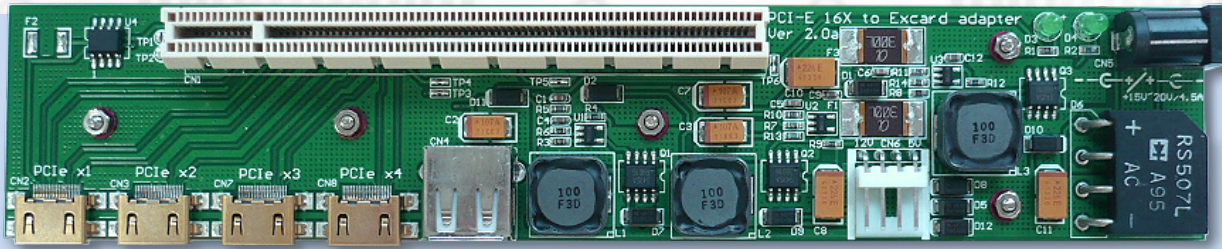# PCI-E 16X to Excard adapter Ver 2.0a

PE4H-EC2C
PE4H-PM3N
PE4H-HP1A

PE4H

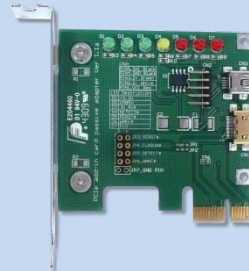The PE4H is designed for Notebook PCs that converts PCI Express 16X Add-on Card to ExCard or mPCIe or PCIe 1x connecter.

This adapter allows you to use your existing PCI-E 16X Card in the notebook PC for test.

Option: EC2C

Option: PM3N

Option: HP1A

Function:

- **PE4H-EC2C** allows user to test PCI Express Add-in-Card on the ExpressCard slot

- **PE4H-PM3N** allows user to test PCI Express Add-in-Card on the PCI Express mini card slot.

- **PE4H-HP1A** allows user to extend PCIe add-on card to test.

PE4H- EC2C

PE4H-PM3N

PE4H-HP1A

Notice:

1. PE4H is PCIe 1x bandwidth limit passive adapter in compliance with Expresscard and mPCIe specification.
2. PE4H design for engineering test. NOT for home or office use.
3. Basically, PCIe add-on card designed for desktop. We can't guarantee it compatibility with your laptop. Depends on OS version, notebook's BIOS, device driver,
4. Almost PCIe 16x video card can't get enough memory resource are allocated. Can't work in your laptop.

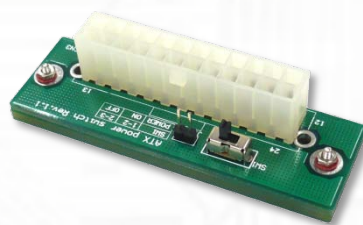## System Requirements:

Windows 7 , Linux

Bplus Technology

Package Contents:

PE4H
(PCI-E 16X to Excard adapter VER 2.0a) x1

PCIEMM-030
(Custom PCIe Male to Male 30cm) x1

SWEX
(ATX Power Supply Power-On Switch ver1.1) x1
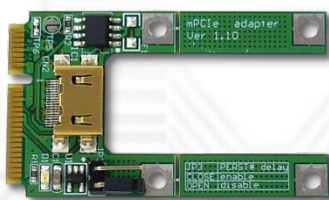
External 5V/12V power supply cable x1

Option: **PCIEMM-100** (Custom PCIe Male to Male 100cm) x1

Option Contents:

- **EC2C** (Express card to the converted port adaptor) x1

- **PM3N** (mini PCIe card to the converted port adaptor) x1
- Screw x2

- **HP1A**(PCIe 1X passive dapter) x1
- Y02-WH-015 (Dupont 5PIN to dupont 5PIN USB cable) x1
- Low profile PCI express bracket x1

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.

Bplus Technology