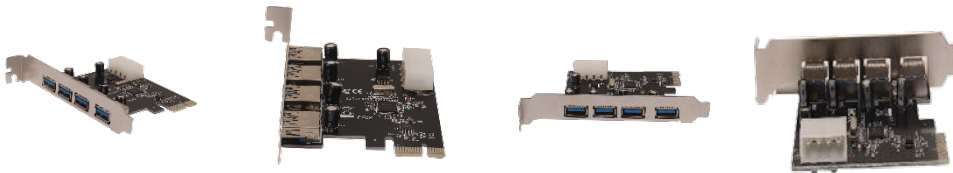# PCI-E TO USB 3.0 CARD (4-PORT)
ER1008

Express your System

Product Highlights:

- This High-Performance card adds **four USB 3.0 downstream ports** to your PC allowing the consumers to get the most out of the technology by expanding the utility of PC systems. The super speed USB port makes transferring HD video files, digital photos and backing up hard drives quick and easy.
- Supports USB legacy Function with the following speed rates:
    - Low speed (1.5 Mbps)
    - full Speed (12 Mbps)
    - High speed (480 Mbps)
    - Super Speed (5 Gbps)

  The actual transmission speed is limited by the setting of the device connected.
- Supports simultaneous operation of multiple USB 3.0, USB 2.0 and USB 1.1 devices.
- Supports all USB compliant data transfer types as follows: Control/bulk/interrupt/ isochronous transfer for increased efficiency.
- For High-Power USB devices, this card has a built-in 4-pin power connector to connect to your system power supply and deliver up to 900 mA of power per port.
- Supports Hot-Swapping and Plug and Play Connection of Peripheral Devices.
- Supports PCI bus power management interface Specification revision 1.2.

Technical Specifications:

Brand	**EiRA**
SKU Code	ER1008
Product model	PCI-E USB 3.0 CARD (4 Port)
Chipset	VIA VL805-Q6
Form Factor	Plug-in Card with Small Form Factor Support
Small/Low Profile Bracket	N/A
PCI Specification Revision	PCIe 2.0
PCI-Express Transfer Rate	5 Gbps
Input Bus Interface	PCI Express - Compatible with x1/x4/x8/x16 slots
Output Interface	4 x Universal Serial Bus 3.0 Specification revision 1.0
Data Transfer Rate	1. Low speed (1.5 Mbps) 2. full Speed (12 Mbps) 3. High speed (480 Mbps) 4. Super Speed (5 Gbps)
Dimensions	67 × 120 × 19 mm
Weight	65 gms
System supported	Windows 10, 8.1, 8, 7, Vista, XP, 2000, NT 4.0, Server 2003 Linux kernel 2.6 or later, DOS
Warranty*	1 year