

PCIE-U3-04

4-port PCI-Express USB3.0 card

- PCI Express Gen2.0 x4
- 4 port with 4 independent ASM1042A chips
- Max transfer rate with 5Gbps*
- Support superspeed transfer mode, compatible with USB2.0, USB1.1
- 8A power management chip, dedicated for USB 5V power supply
- Support Windows 10,8,7,Vista,XP,Server2012,2008,2003 32/64bit & Linux



Specifications

Slot	PCI-E 2.0 x4
Transmission bandwidth	20Gb/s, 5Gb/s for each channel
Connector	4 USB3.0 type-A port
Protocol standard	Universal Serial Bus Standard 3.0 Specification Rev1.0 PCI Express bus standard ReV2.0 Intel Extensible Host Controller Interface(xHCI) standard Rev1.0
Data Transfer Rate	SuperSpeed (5.0 Gbps); High Speed (480.0 Mbps); Full Speed (12.0 Mbps); Low Speed (1.5 Mbps)
USB power supply	8A power management chip, dedicated for USB 5V power supply
OS support	Windows 10, 8, 7, Vista, XP, Server 2012, 2008 R2, 2003 32/64bit Linux 2.6.31 or 3.5.0 kernel or above
Height	Full height 12cm
Size	155 L * 120 W * 216 H (mm)
Operating temperature	0~55°C
Working humidity	10%~95%, No condensation
Storage temperature	0~65°C
Storage humidity	5%~95%, No condensation