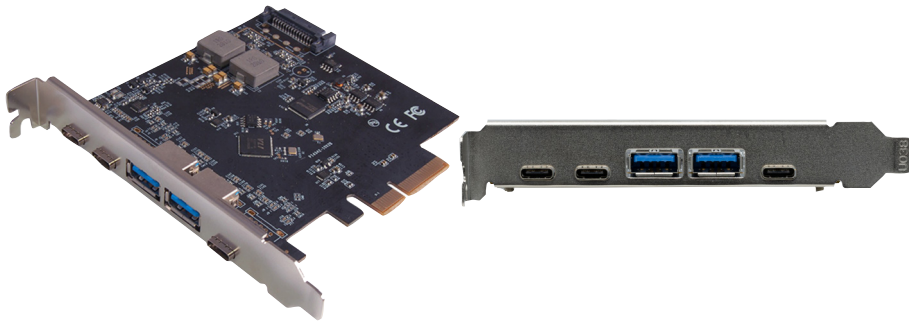


Dual Type A/C USB 3.1 PCI Express Card- 2 Ports



DESCRIPTION

Add a Gigabit connection to your motherboard!

The USB3.1 PCI Express controller provides data transfer rates at up to 10 Gbps

The new-generation C-type connector is compatible with all USB3.1 type C devices coming on the market. The A-type connector provides compliancy with old-generation devices.

Product benefits:

- 2 times faster than USB3.0 and 20 times faster than USB2.0
- Up to 10-Gigabit bandwidth performance with low latency
- Compliant with eXensible Host Controller Interface (xHCI) specifications rev.1.1
- Supports over current detection
- Compatible with the new-generation C-type connectors
- Down-compatible with the A-type connectors
- Down-compatible with USB3.0/ USB2.0/ USB1.1 specifications
- Standard and low-profile slot brackets included

Main features:

- USB3.0 controller
- Chipset: ASMEDIA
- Output connectors: 1 x USB type A & 1 x USB type C
- Connectors on the motherboard side: PCI Express x 4 & 10-pin Molex
- Compliant with PCI Express Base 3.0 Specification
- Supports PCI Express Gen2 x2 or Gen3 x1
- Compatible with the following Oss: Windows 7/ Windows 8x/ Windows 10
- Standard and low-profile form factors

TECHNICAL CHARACTERISTICS

Brand : GENERIQUE
Part number : ECF-303027
Technical specifications :
Slot type : Standard+Low Profile
Bus : PCI Express 4x
External connectors : 1x USB-C + 1x USB-A
Internal connectors : Alimentation SATA 15 pins
Chipset : ASMédia (Asus)
Supported RAID modes : N/A
PoS power supply over PIN 1/4/8/9 : No
Operating system required : Windows and Mac OS X