

InLine® USB 3.1 host controller, PCIe x4, 2 port type C, incl. low profile bracket



* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: INL

Bestell-Nr.: 76660C



This PCI-Express USB 3.1 Host Controller Card complies with the Universal Serial Bus 3.1 Specification Revision 1.0 and PCI Express Generation 2 specification. The Super Speed USB 3.1 standard, operating at 10 Gbps full-duplex mode, is 2 times faster than USB 3.0 Super-Speed (5Gbps) standard. The product is also backward compatible with current USB 3.0 / USB 2.0 devices running at Super-Speed (5 Gbps), High-Speed (480 Mbps), Full-Speed (12 Mbps), and Low-Speed (1.5 Mbps) modes. This product is an ideal choice for desktop computer needing larger volume and higher speed data transfer connectivity with USB devices, such as external Hard Disk Drive, Solid State Drive (SSD), optical drive, high definition video camera, etc.

- Host controller card with two USB 3.1 Type C ports
- Based on Asmedia USB 3.1 Host Controller IC
- Compliant with Intel eXtensible Host Controller Interface specification revision 1.1
- Supports Standard and Low-profile desktop computer
- Support driver on Windows 10/8.1/8/7 32-/64-bit operating systems
- PCI-Express 2.0 2-Lane (x4 for factor) interface
- Supports PCI-Bus Power Management Interface Specification Revision 1.2
- Compliant with Universal Serial Bus 3.1 Specification Revision 1.0
- Two USB 3.1 (10 Gbps) host ports type C, backward compatible with USB 3.0 Super-Speed (5Gbps), USB 2.0 High-Speed (480Mbps), Full-Speed (12Mbps) and Low-Speed (1.5Mbps) interface
- Supports all USB compliant data transfer types (Control / Bulk / Interrupt / Isochronous)
- Supports all USB compliant peripherals (e.g. keyboard, mouse, monitor, joystick, etc.)
- Full support of real time dynamic insertion and removal of USB devices
- Internal HDD power connector for supplying +5V power to the USB ports
- including low profile bracket, driver CD

Artikeleigenschaften

Typ: USB