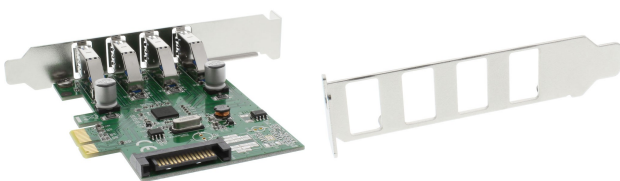


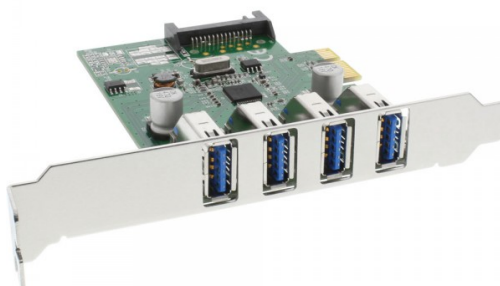
InLine® USB 3.0 4 Port Host Controller PCIe incl. Low Profile Bracket and 4 Pin Aux. Power

Artikel 76661C



InLine® USB 3.0 4 Port Host Controller PCIe incl. Low Profile Bracket and 4 Pin Aux. Power

Artikel 76661C



- Complies with PCI Express Base Specification Revision 2.0
- Complies with Universal Serial Bus 3.0 specification Revision 1.0
- Backward compatible to USB 2.0 and PCI-Express 1.0
- Supports the following data transfer rate: USB 2.0 mode up to 480 Mbps, USB 3.0 mode up to 5 Gbps
- Max. 5V/900mA power output to each USB 3.0 Port (with PSU connected)
- VIA VLI VL805
- Supports Windows 7/Vista/XP 32/64-bit, Server 2008 32/64-bit
- Working temperature: 0-70°C
- Package Contents: USB 3.0 PCI-Express Card, User Manual, Driver CD

Artikeleigenschaften

Typ: USB

InLine® – Brand of Choice for IT and Electronics Accessories

In our InLine® brand, we offer a high-quality product range targeted specifically at end users. Our product range includes more than 4,000 IT and electronics accessory products which are described in detail on our website. With this brand we provide certified quality and an attractive product range of cutting edge items that is always up-to-date and offers huge variety. Browse through our broad choice of products, and you'll be certain to find exactly what you need, all available in stock. Don't forget to look closer at our woodline product range by InLine® made from genuine walnut wood; these products do not merely look good, but are also great to touch and handle. Our brand's products are recognizable by their uniform green-white packaging and can be purchased in good online shops and selected specialized brick-and-mortar shops – check our website to find suitable purchase sources. With our InLine® brand you may rely upon excellent service including detailed product information, up-to-date drivers, and competent consultation straight from the manufacturer via Live Support.

InLine® ist eine Marke der INTOS ELECTRONIC AG® - Alle Rechte vorbehalten

