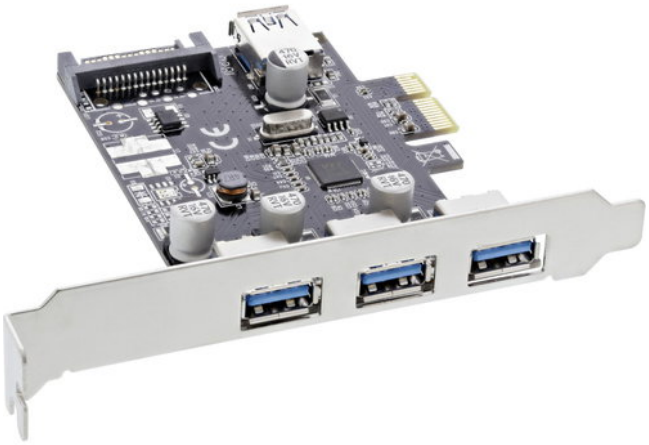

InLine 3+1ports USB 3.0 host controller, PCIe, with SATA power and LP bracket

Model: 76662C

Manufacturer: INLINE

EAN: 4043718282760

Product Code: 472990

R1,409

Note: We refer to the website ‘Drivers-Download’ in the operating instructions included in the contents of delivery; this website has no connection with our company and is now being misused for phishing purposes.

We therefore strongly advise against using this website!

The 4-Port PCI-Express SuperSpeed USB 3.0 Card (USB 3.1 Gen.1) adds 4 USB 3.0 Ports Type-A (3x external, 1x internal) to any PCI-Express-enabled computer system. With USB 3.0, you can achieve a data rate of up to 5Gb/s while being backward compatible with existing 480 Mb/s USB 2.0 devices.

Complies with PCI Express Base Specification Revision 2.0

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Supports PCI Express x1 Lane interface with up to 5Gb/s throughput.

Complies with Universal Serial Bus 3.0 Revision 1.0 specification.

Backward compatible to USB 2.0 and PCI-Express 1.0

Complies with eXtensible Host Controller Interface (xHCI) specification Revision 1.0

Supports the following data transfer rates: USB 3.0 mode up to 5 Gb/s, USB 2.0 mode up to 480 Mb/s

Supports Bulk Only Transfer (BOT) mode and USB Attached SCSI Protocol (UASP) mode.

Max. 5V/900mA power output on each USB 3.0 port (with power supply connected)

Supports 3 external and 1 internal USB 3.0 ports

Fully Plug and Play compatible

Supports standard and low-profile computer enclosures

System requirements: Computer with one available PCI Express x1 slot, Windows 10 / 8.x / 7 / Vista / XP 32-/64-Bit

VIA VL805 Chipset

Scope of delivery:

USB 3.0 PCI-Express card

user manual

driver CD

Low-Profile slot bracket

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