## ROLINE PCI-Express x4 Adapter, 2x Ports Type A USB3.1

Technical Data - Overview



Supplier: ROLINE 15.06.2144-10 **Article Number:** 

Pieces per Packing Unit:



**☆** Top

▶ Recommend product

#### **Packing Units:**

Prices only after login! You don't have a login? Register now!



Add to Shopping Cart



Add to Favourites List

# Description

1

Expand your PC with two SuperSpeed+ USB 3.1 ports.

USB3.1 PCle x4 Lane Host Adapter

- USB 3.1 offers Super Speed+ data transfer rates of up to 10 Gbit/s
- Connectors: 2x USB 3.1 Type A downstream connectors on board
- Compliant with Universal Serial Bus 3.1 Specification Revision 1.0
- Compliant with Intel eXtensible Host Controller Interface (xHCI) Specification 1.0
- Compliant with USB Attached SCSI Protocol Specification 1.0
- Compliant with PCI Express Specification 3.0
- Supports 5V3A USB bus power each USB 3.1 Type C port
- Supports PCle 1.0 and PCle 2.0 and PCle 3.0 motherboard
- Support USB3.1, USB3.0, USB2.0 and USB1.1 devices
- Low Profile PCIe Form Factor
- · Low profile PCI form factor (additional low profile PCI bracket included)
- Built-in 15-pin SATA power connector for the power supply of the USB ports
- Require an empty PCIe 2.0 or PCIe 3.0 x4 or x8 or x16 slot in computer for USB3.1 full

### **Technical Data - Overview**

Manufacturer **ROLINE** Manufacturer Item No. 15.06.2144 **Product group** I/O Card

PCI-Express Adapter Product type

Adapter, low profile bracket, driver CD, manual Scope of delivery

**BUS** system PCI Express Interface **USB 3.1 USB 3.0 Interface** Yes Data transfer rate 10 Gbit/s

**Operating System** Windows 8.1/8/7/Vista/2012/2008/2003, Mac OS X

**Connection ports** 2x USB 3.1 Type C, external

Mounting height Full profile Installation Guide/Manual Yes

We reserve the right to amend any or all information without prior notice. Furthermore, all prices and offers are subject to change. We assume no responsibility for misprints or the accuracy of technical information. Product pictures and/or graphics are of an exemplary nature and can deviate from the original.

### Questions

If you have any questions about this item, contact us:

Phone: +41 44 511 87 62

E-Mail: info@secomp-international.com