StarTech.com 4-Port USB Type-C PCIe Card, USB 3.2 10Gbps, USB-C PCI Express Expansion Card, 4x Independent USB Controllers, Windows/Linux/macOS, TAA-Compliant

Model: P10Q4C-USB-CARD

Manufacturer: STARTECH

EAN: 065030911436

Product Code: 1722851

R6,747

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

Add four 10Gbps USB Type-C ports to a server or desktop computer through PCI Express

Expand the USB connectivity of a desktop computer or server by adding four external USB Type-C 10Gbps ports with this internal PCI Express 3.0 expansion card.

Dedicated USB Controllers

Traditional single-controller USB cards share bandwidth across all ports. With its four independent USB controllers, this USB-C expansion card enables each port to achieve up to 10Gbps, reducing bottlenecks and increasing data throughput.

USB 3.2 Gen 2 (10Gbps) Performance

The high bandwidth makes the card ideal for transferring large files, real-time editing of high-resolution photos and videos on external storage, off-loading media from mobile devices, using high-resolution video capture devices, tethered photography equipment, or high-speed USB network adapters like 10G Ethernet copper or fiber adapter.

Charge and Sync USB Devices

This USB PCI Express card can provide up to 5V 3A (15W) per USB-C port, enabling sync and charge of portable devices. If the motherboard can't supply enough power, a built-in SATA power connector can supply additional power to the card.

Compatibility

The PCI Express USB card is plug-and-play in most major operating systems, including Windows, macOS, and Linux. The card is compatible with PCI Express 3.0 and x4, x8, and x16 slots. The USB expansion card also ships with a pre-installed standard profile bracket and includes a low-profile bracket for maximum compatibility.

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