

StarTech.com 5-Port USB PCIe Card - 10Gbps USB 3.2 Gen 2 PCIe Card w/ 1x USB-C & 2x USB-A - 1x 2 Port IDC (Internal 5Gbps USB Header Expansion) - USB C PCI Express Controller Card - TAA

Model: PEXUSB312A1C1H

Manufacturer: STARTECH

EAN: 065030888325

Product Code: 435279

R2,195

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.

2x USB 3.2 Gen 2 (10Gbps) Type-A | 1x USB 3.2 Gen 2 (10Gbps) Type-C 2x1 | 2x USB 3.2 Gen 1 (5Gbps) IDC

This 5-port USB 3.2 Gen 2 (10Gbps) combo card makes it easy to add to the performance and connectivity of your computer. The USB 3.2 card offers a USB Type-C™ port (10Gbps), two traditional USB Type-A ports (10Gbps), and a motherboard header (USB 5Gbps).

By offering a range of USB port types, you can easily connect a variety of modern and legacy USB devices, both inside and outside your computer.

Because the card offers a 10Gbps USB ports, you can save time and avoid the performance bottlenecks that are often associated with other connectivity technologies.

USB 3.2 Gen 2 (USB 10Gbps) is also known as USB 3.1 (10Gbps). USB 3.2 Gen 1 (5Gbps) is also known as USB 3.0 (5Gbps).

Work faster and prepare for the future

This versatile PCI Express combo card leverages the performance potential of USB 3.2 Gen 2 (10Gbps) to help you work faster. The USB ports offer a data throughput of up to 10Gbps, so you can spend less time waiting for file transfers to complete or for access to your external peripherals.

Connect different types of USB devices

Now you can easily add a variety of types and speeds (generations) of USB ports to your desktop or server, using a single adapter card. The card features:

• One external USB-C port (10Gbps)
• Two external USB-A ports (10Gbps)
• One internal 20-pin IDC motherboard header port that can provide two internal USB-A ports (5Gbps)

With a range of port types, the card lets you bridge the gap between devices that use different connectors. You can simultaneously connect and access USB Type-A and USB Type-C devices, while using only a single PCI Express expansion slot.

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

By adding three types of USB ports in one combo card, you can free up space in your PC case, and eliminate the nuisance of having different cards for different USB devices.

Ideal for building or upgrading your computer

With two internal motherboard-style headers, this dynamic USB 3.2 card is perfect for upgrading or building your own computer. If your existing headers are occupied, or if you don't have any motherboard headers, you can connect front panel hubs or card readers using this versatile alternative to costly motherboard or computer upgrades.

Connect your older USB devices

Connecting your older peripherals isn't a problem. This 5-port USB 3.2 card is backward compatible with legacy USB 3.2 Gen 1, 2.0 and 1.1 devices, so you can eliminate the added expense and aggravation of purchasing new devices.

PEXUSB312A1C1H is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Note: The card does not support DP alt mode or USB Power Delivery.

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