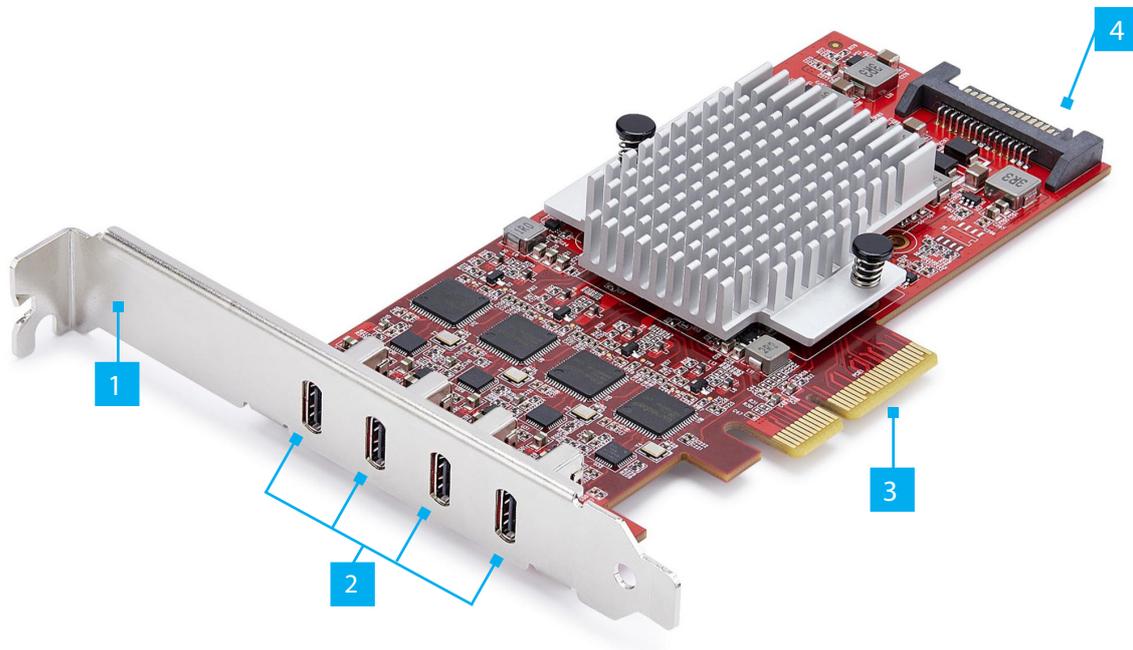


## 4-Port USB-C PCIe Card - 10Gbps - 4 Dedicated Controllers

### Product ID

P10Q4C-USB-CARD / P10Q4C-USB-CARD-LP



\*Product may vary from image. P10Q4C-USB-CARD Shown

	Feature	Function
1	PCIe Slot Bracket	<ul style="list-style-type: none"> <li>Used to secure onto the <b>Host Computer Case</b></li> <li>A <b>Low-Profile</b> bracket is included</li> </ul> <p><b>Note:</b> P10Q4C-USB-CARD ships with a Standard-Profile bracket pre-installed and includes a Low-Profile bracket in the box</p> <p>P10Q4C-USB-CARD-LP ships with a Low-Profile bracket pre-installed and includes a Standard-Profile bracket in the box</p>
2	USB Type-C Ports (x4)	<ul style="list-style-type: none"> <li>Connects <b>USB-C</b> peripheral devices</li> <li>Supports up to <b>10Gbps</b> speed and <b>5V 3A</b> per port</li> </ul>
3	PCI Express x4 Connector	<ul style="list-style-type: none"> <li>Insert into a <b>PCI Express Slot</b> on the <b>Host Computer</b></li> <li>Supports PCIe 3.0</li> </ul>
4	SATA Power Connector	<ul style="list-style-type: none"> <li>(Optional) Connect a <b>SATA Power Cable</b> from the <b>Host Computer's Power Supply</b></li> </ul> <p><b>Note:</b> Using the Sata Power Connector is recommended to ensure sufficient power is provided to the card and to each USB port</p>

### Package Contents

- PCIe USB Card x 1
- Low-Profile Bracket (P10Q4C-USB-CARD) or Standard-Profile Bracket (P10Q4C-USB-CARD-LP)
- Compliance Documentation x 1
- Quick-Start Guide x 1

### Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: [www.StarTech.com/P10Q4C-USB-CARD](http://www.StarTech.com/P10Q4C-USB-CARD) or [www.StarTech.com/P10Q4C-USB-CARD-LP](http://www.StarTech.com/P10Q4C-USB-CARD-LP)

- Phillips head screwdriver
- Available PCI Express 3.0 x4 slot or higher

## Installation

If the PCI Express Card needs to be installed into a different size Desktop System, it may be necessary to replace the pre-installed PCIe Slot Bracket with the included Low-Profile Bracket or Standard Profile bracket, depending on the scenario.

### (Optional) Installing the Secondary Bracket

**Note:** Depending on the system configuration, the **Primary Profile Bracket** may need to be removed and replaced with the **Secondary Profile Bracket** (included).

1. Using a **Phillips Head Screwdriver**, remove the **Bracket Screws (x2)** securing the **Primary Bracket** to the **PCIe USB Card**. Set the **Bracket Screws** aside, as they will be used to attach the **Secondary Bracket**.
2. Place the **PCIe USB Card** on top of the **Secondary Profile Bracket**, ensuring the **Screw Holes** on both components are **Aligned**.
3. Insert the **Bracket Screws** through the **PCIe USB Card** and into the **Screw Holes** on the **Low-Profile Bracket**.
4. Use a **Phillips Head Screwdriver** to tighten the **Bracket Screws**, being careful not to over-tighten them.

### Install the PCI Express Card

#### WARNING!

*Static electricity can cause severe damage to PCI Express cards. Ensure proper grounding before opening the computer case or touching the PCI Express card. Use an Anti-Static Strap when installing any computer component. If an Anti-Static Strap isn't available, discharge built-up static electricity by touching a large grounded metal surface for several seconds. Handle the PCI Express card by its edges, avoiding contact with the gold connectors.*

1. Turn off the **Computer** and any **Peripheral Devices** connected to it (i.e., **Printers, External Hard Drives**, etc.).
2. Unplug the **Power Cable** from the back of the **Computer**.
3. Disconnect any **Peripheral Devices** that are connected to the **Computer**.
4. Remove the **Cover** from the **Computer Case**. Consult the documentation that came with the **Computer** for details about how to do this safely.
5. Locate an open **PCI Express Slot** and remove the corresponding **Slot Cover Plate** from the back of the **Computer Case**. Consult the documentation that came with the **Computer** for details about how to do this safely. This card works in PCI Express x4, x8, or x16 slots.
6. Gently insert the **PCI Express Card** into the open **PCI Express Slot** and fasten the **Bracket** to the back of the **Computer Case**.
7. (Optional) Connect a **SATA Power Cable** from the **Host Computer's Power Supply** to the **SATA Power Connector** located on the rear of the **PCIe USB Card**.  
**Note:** Using the **Sata Power Connector** is recommended to ensure sufficient power is provided to the card and to each **USB port**.
8. Install the **Cover** back onto the **Computer Case**.
9. Reconnect the **Power Cable** to the back of the **Computer**.
10. Reconnect all of the **Peripheral Devices** that were disconnected in **Step 3**.
11. Turn on the **Computer** and **Peripheral Devices**.

### Download the Driver

**Note:** The **PCIe USB Card** should auto-install using native drivers in most major operating systems.

1. Open an **Internet Browser** and navigate to:  
[www.StarTech.com/P10Q4C-USB-CARD](http://www.StarTech.com/P10Q4C-USB-CARD) or [www.StarTech.com/P10Q4C-USB-CARD-LP](http://www.StarTech.com/P10Q4C-USB-CARD-LP)
2. Click the **Drivers & Downloads** tab.
3. Under **Driver(s)**, download the **Driver** for the appropriate **Operating System**.
4. Extract the contents of the **Driver Package**.
5. Execute the **Installer** and follow the on-screen instructions to finish installing the **Driver**.

