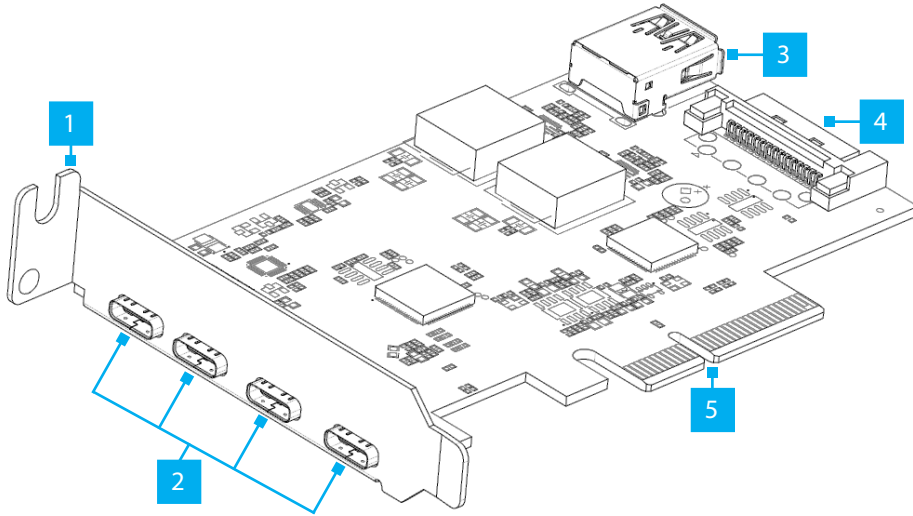![StarTech.com - Hard-to-find made easy®]

5-Port USB 3.2 Gen 2 10Gbps Combo Card - 4x USB-C, 1x USB-A - PCI-Express

Product ID
PS4C3IA3-USB-C-CARD

Component	Function
1 Full-Profile Bracket	• Secure the **PCIe USB Card** to the **Computer Case**
2 USB-C Ports x 4	• Connect a **USB-C 10Gbps Peripheral Device**
3 USB-A Port	• Connect a **USB-A 10Gbps Peripheral Device**
4 SATA Power Connector	• Connect **SATA Power** from the **Host Computer's Power Supply**
5 PCI Express x4 Connector	• Connect the **PCIe USB Card** to a **PCIe Slot** in a **Computer**

Product Information

For the latest product information, technical specifications, and declarations of conformance, please visit: www.StarTech.com/PS4C3IA3-USB-C-CARD

Package Contents
- PCIe USB Card x 1
- Full-Profile Bracket (Installed) x 1
- Low-Profile Bracket x 1
- Quick-Start Guide x 1

Installation

(Optional) Installing the Low Profile Bracket

> *Note: By default the **Full-Profile Bracket** is installed on the **PCIe USB Card**. Depending on the system configuration the **Full-Profile Bracket** may need to be removed and replaced with the **Low-Profile Bracket** (included).*

1. Using a **Small Phillips Head Screwdriver**, remove the two **Bracket Screws** securing the **Full-Profile Bracket** to the **PCIe USB Card**. Set the **Bracket Screws** aside as they will be used to attach the **Low-Profile Bracket**.
2. Align the **Screw Holes** on the **PCIe USB Card** with the **Screw Holes** on the **Low-Profile Bracket** ensuring the **PCIe USB Card** is sitting on-top of the **Screw Holes** on the **Low-Profile Bracket**.
3. Insert the **Bracket Screws** through the **PCIe USB Card** and into the **Screw Holes** on the **Low-Profile Bracket**.
4. Using the **Small Phillips Head Screwdriver**, tighten the **Bracket Screws**, being careful not to over-tighten them.

Install the PCIe USB Card

1. Turn off the **Computer** and disconnect the **Power Cable** and any **Peripheral Devices** that are connected (e.g. printers, external hard drives, etc.).
2. Remove the **Cover** from the **Computer Case**.

   > *Note: Consult the documentation that came with the Computer for details about how to do this safely.*

3. Locate an open **PCIe 3.0 x4, x8, or x16 Slot** and remove the corresponding **Metal Cover Plate** from the rear of the **Computer Case**. In most instances, the **Metal Cover Plate** is attached to the rear of the **Computer Case** with a single **Phillips Head Screw**. Save this **Phillips Head Screw** for the next step.
4. Gently insert the **PCIe USB Card** into the open **PCIe 3.0 x4, x8, or x16 Slot** and fasten the **Bracket** to the rear of the **Computer Case**, using the **Phillips Head Screw** from **Step 3**.
5. (Optional) Connect **SATA Power** from the **Host Computer's Power Supply** to the **SATA Power Connector**, located on the rear of the **PCIe USB Card**.

   > *Note: Connecting SATA power to this card is optional but recommended to ensure optimal performance and that the card and all connected devices receive sufficient power.*

To view manuals, FAQs, videos, drivers, downloads, technical drawings, and more, visit www.startech.com/support.

6. Replace the **Cover** from the **Computer** that was removed in **Step 2**.
7. Plug in the **Power Cable** and **Peripheral Devices** that were disconnected in **Step 1**.
8. Power on the **Computer**.

Download the Driver

Note: Drivers should auto-install in most major operating systems. If the drivers do not automatically install, please follow the steps below.

1. Navigate to www.StarTech.com/PS4C3IA3-USB-C-CARD
2. Click the **Drivers & Downloads** tab.
3. Under **Driver(s)**, download the **Driver Package** for the appropriate **Operating System**.
4. Extract the **Files** from the downloaded **Driver Package**.
5. Follow the included **Driver Installation Guide** from the extracted **Driver Package**.

Regulatory Compliance

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment to an outlet on a different circuit than the receiver.
• Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device. If shielded interface cables are included with the product, or if additional components or accessories are designated for use with the installation, they must be used to ensure compliance with FCC regulations.

ISED Statement / Déclaration d'ISED

CAN ICES-003(B) / NMB-003(B)

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with ISED Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
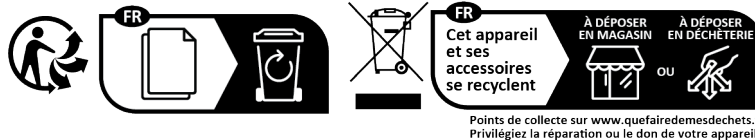
Warranty Information

This product is backed by a two-year warranty.

For further information on product warranty terms and conditions, please refer to www.startech.com/warranty.

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Cet appareil et ses accessoires se recyclent

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