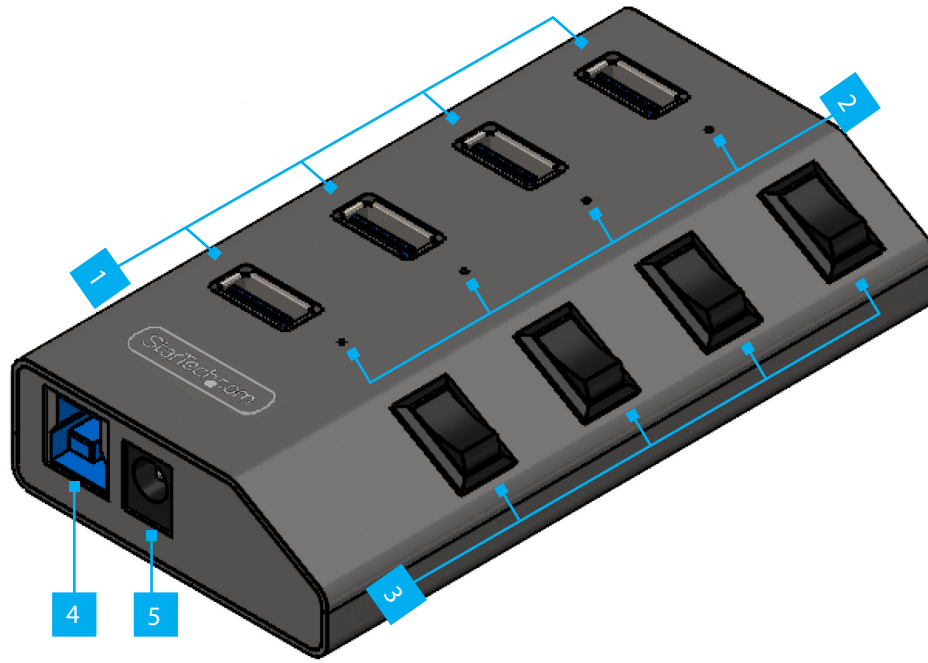


4-Port USB 3.2 Gen 1 (5Gbps) Hub with On/Off Port Switches

Product ID

5G4AIBS-USB-HUB-NA / 5G4AIBS-USB-HUB-EU

Product Diagram



Requirements

- Computer
- USB-C or USB-A Port

For the latest drivers, manuals, product information, technical specifications, and declarations of conformance, please visit: www.StarTech.com/5G4AIBS-USB-HUB-NA
www.StarTech.com/5G4AIBS-USB-HUB-EU

Package Contents

- USB Hub x 1
- 3.3 ft. [1 m] USB-C to USB-B Host Cable x 1
- 3.3 ft. [1 m] USB-A to USB-B Host Cable x 1
- Universal Power Adapter (EU, UK) x 1

| Component | Function |
|---------------------------------------|---|
| 1 4x USB-A Data/Charge Ports | <ul style="list-style-type: none"> • Connect to USB-A Peripherals • USB 5Gbps • Supports BC 1.2 5 V/1.5 A (7.5 W) Charging |
| 2 4x USB Port Host Connection LEDs | <ul style="list-style-type: none"> • Indicates if the Corresponding USB-A Data/Charge Port is connected to the Computer <ul style="list-style-type: none"> • Solid Blue - <i>Connected</i> • Off - <i>Not Connected</i> |
| 3 4x USB Port On/Off Switches | <ul style="list-style-type: none"> • Turns power to the corresponding USB-A port On or Off. |
| 4 USB-B Host Port | <ul style="list-style-type: none"> • Connect to a USB-C or USB-A Port on a Host Computer • USB 5Gbps |
| 5 DC 12V Port | <ul style="list-style-type: none"> • Connect the USB Hub to a Power Source, using the Universal Power Adapter |

Installation

1. Connect up to four USB peripherals to the **USB-A Ports** located on the **USB Hub**.
2. Connect the **Universal Power Adapter** from an AC outlet, to the **DC 12V Port** on the **USB Hub**.
3. Use the **USB-C to USB-B Host Cable** or **USB-A to USB-B Host Cable**, to connect a USB port on the **Computer** to the **USB-B Host Port**, located on the **USB Hub**.

Note: Without power being provided to the **USB Hub** via the **Universal Power Adapter**, the **USB Hub** will not operate in any capacity.

- The **Computer** will automatically detect the device and install the required drivers for the **USB Hub**.
- Only one **Host Cable** is required, depending upon which Port Type is available on the Computer. The other **Host Cable** can be stored for future use.

Operation

USB Port Power Switches

Each **USB-A Port** on the **USB Hub**, features a corresponding **USB Port Power Switch** adjacent to it.

To Activate a USB-A Port

- Press the corresponding **USB Port On/Off Switch** into the **ON** position.
 - The USB peripheral that's connected to the **USB-A Port** will receive power, and the Computer will automatically detect the USB peripheral.
 - The corresponding **USB Port Host Connection LED** will turn on solid blue.

Note: The **USB-A Port** will still provide power to the USB peripheral, even when the **USB Hub** is not connected to a Computer, provided the **USB Port On/Off Switch** is set into the **ON** position. However, the **USB Hub** must be connected to a computer in order for the **USB Port Host Connection LED** to turn on.

To Deactivate a USB-A Port

- Press the corresponding **USB Port On/Off Switch** into the **OFF** position.
 - The USB peripheral that's connected to the **USB-A Port** will no longer receive power.
 - The corresponding **USB Port Host Connection LED** will turn off.

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