4-Port Metal USB 3.0 Hub - USB-C™ to 3x USB-A and 1x USB-C

HB30C3A1CST

**Quick-start guide**

**FR**: Guide de l’utilisateur - fr.startech.com
**DE**: Bedienungsanleitung - de.startech.com
**ES**: Guía del usuario - es.startech.com
**NL**: Gebruiksaanwijzing - nl.startech.com
**PT**: Guia do usuário - pt.startech.com
**IT**: Guida per l’uso - it.startech.com

**Package contents**

- 1 x USB-C hub
- 1 x USB-C cable
- 2 x rubber feet
- 2 x mounting brackets
- 4 x mounting screws
- 1 x universal power adapter (NA/JP, UK, EU, ANZ)
- 1 x quick-start guide

**Requirements**

- Laptop with a USB Type-C™ port
- Phillips type screwdriver (required to attach mounting brackets)


**About USB 3.0 and USB 3.1 Gen 1**

USB 3.0 is also known as USB 3.1 Gen 1. This connectivity standard offers speeds up to 5Gbps. Any mention of USB 3.0 in this manual or on the StarTech.com website for HB30C3A1CST refers to the 5Gbps USB 3.1 Gen 1 standard.

**Product diagram**

**Front view**

USB (Type-C) port (data only)

**Top view**

Hub power LED

USB 3.0 (Type-A) port (charging port)

USB (Type-A) port power LEDs

USB 3.0 (Type-A) port

USB (Type-C) port power LED

**Back view**

Power switch

USB 3.0 host port

Power adapter port

**About the LED indicators**

The HB30C3A1CST features five LEDs on the top of the hub. For more information about the LEDs, consult the table below.

<table>
<thead>
<tr>
<th>LED indicator</th>
<th>Behavior</th>
<th>Significance</th>
</tr>
</thead>
<tbody>
<tr>
<td>USB (Type-A) port</td>
<td>Illuminated</td>
<td>Device is connected</td>
</tr>
<tr>
<td>power LED</td>
<td></td>
<td></td>
</tr>
<tr>
<td>USB (Type-C) port</td>
<td>Illuminated</td>
<td>Device is connected</td>
</tr>
<tr>
<td>power LED</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hub power LED</td>
<td>Illuminated</td>
<td>Hub is receiving power</td>
</tr>
</tbody>
</table>

*actual product may vary from photos*


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Attach the rubber feet

1. Remove the backing from the rubber feet.
2. On the underside of the hub, stick the rubber feet along the two channels.

Attach the hub to a wall

1. Position one of the mounting brackets so that the side of the bracket with the mounting hole extends beyond the hub.
2. Line up the holes on the mounting bracket with the holes on the underside of the hub.
3. Insert two of the mounting screws through the mounting bracket and into the hub.
4. Use a Phillips type screwdriver to tighten the screws.
5. Repeat steps 1 to 4 to attach the second mounting bracket to the hub.
6. Use mounting hardware appropriate for the type of wall you’re mounting the hub to, and attach the hub to the wall.

Connect the hub

1. Connect the USB 3.0 cable to the USB 3.0 host port on the hub and a USB-C port on your laptop.
2. Connect the universal power adapter to the Power adapter port on the hub and to a power source.
3. Use the Power switch to turn on the hub.
4. Do any of the following:
   • Connect up to three USB peripherals to the USB 3.0 (Type-A) ports on the hub.
   • Connect a USB device to the USB (Type-C) port on the hub.
   • To charge a USB device, connect the USB device to the USB 3.0 (Type-A) port (charging port) on the hub.

The HB30C3A1CST is natively supported and when you connect it to your laptop, your laptop automatically detects the hub and installs the required drivers.

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 into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by StarTech.com could void the user’s authority to operate the equipment.

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CAN ICES-3 (B)/NMB-3(B)

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