

## 4-Port Peripheral Sharing Switch - USB 3.0 (5Gbps)

HBS304A24A

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

JP: 取扱説明書 - jp.startech.com

### Package contents

- 1 x peripheral sharing switch
- 1 x remote port selector
- 4 x USB-A to USB-B cable
- 1 x quick-start guide

### Requirements

- Up to four USB peripheral devices with cabling
- Up to four computers, each with an available USB port

### Product diagram

#### Front



#### Back



### Installation

1. Connect each of your USB peripheral devices to a USB peripheral port on the switch.
2. Connect a USB port from each of your computers to a USB host port on the switch using the USB-A to USB-B cables.
3. Connect the Remote port selector to the Remote port selector input on the switch.

#### Notes:

- The switch does not require an external power source as it draws power from the computer that it is connected to. If you have a special application that requires additional power, such as a higher powered USB peripherals, connect a 5V source to the power adapter port (USB Micro-B).
- The switch does not require any drivers. However, the peripherals you've connected through the switch may require drivers. Please ensure that you've installed any required drivers for your peripherals on each computer that's connected through the switch.

### Operation

To switch between which computer is active:

1. Press the button on the Remote port selector. The Active host LED illuminates to indicate the active computer.
2. Press the button on the Remote port selector repeatedly, to select the next computer in succession, until the desired computer is selected.

### About the LED indicators

The switch features Active host LEDs. The following table outlines the meaning of the LED behavior.

LED behavior	Meaning
The LED is illuminated	The computer associated with this LED is selected.
The LED is not illuminated	The computer associated with this LED is not selected.

## 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.

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