

Mini 4 Port USB 2.0 Hub

ST4200MINI



*actual product may vary from photos

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

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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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Introduction

Thank you for purchasing a StarTech.com 4-port USB 2.0 mini hub. ST4200MINI allows you to plug in your most demanding next-generation peripherals and enjoy data transfer speeds of up to 480 Mbps. And, since ST4200MINI is backward compatible with USB 1.1 specifications, your less demanding peripherals will still function perfectly with no adjustments. The hub's compact, "pocket"-sized design means you can take it with you anywhere, and since it's USB powered, you don't have to worry about finding an available power outlet.

Packaging Contents

- 1 x USB 2.0 4-port mini-hub

System Requirements

- A USB 2.0 cable computer (for maximum data transfer speed)
- Operating system requirement: Windows 2000, Windows XP, Windows Vista™, Windows 7 ; Mac OS X and up

Installation

1. With your computer turned on, plug the mini hub into an open USB 2.0 port.
2. Your computer will automatically detect the device and install the drivers.
3. If you are using several high-powered devices, you may need to use the power adapter. Plug the adapter into the DC power port on the side of the device and connect the other end into an available power source.

Checking Proper Installation

On Windows systems, you can check Device Manager to ensure that your hub has been installed successfully. Under the Universal Serial Bus heading, you should see “Generic USB Hub” (or similar). If installed correctly, there should be no question or exclamation marks beside the device name.

Over Current Status

If you are powering the hub through the USB bus and are using several high-current devices, you may exceed the current limit. If the current limit is exceeded, the hub will disconnect power from the related port (the port’s LED will also go out). If you have exceeded the current limitation, plug in the hub’s optional power adapter.

If you are using Windows, you may see a pop-up window telling you that the maximum current has been exceeded. If you see this window, you can click the Reset button to resume working. If no window appears, reset the hub by unplugging the USB cable then plugging it back in.

Specifications

Ports	4 x downstream, 1 x upstream
Power	Bus power: 5V 500mA
LEDs	1 x hub power (red) 4 x port status (green)
Working Temperature	32~104°F (0~40°C)
Storage Temperature	14~185°F (-10~85°C)
Compliance	FCC Class B

Technical Support

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For the latest drivers/software, please visit www.startech.com/downloads

Warranty Information

This product is backed by a two year warranty.

In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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