

Super Speed USB3.0 4 Port Bay HUB

Introduction

Embedded Super Speed USB3.0 4 port HUBs is designed to be part of the desktop PC with the advancement of multimed digital applications. Hot-swapping feature allows you to connect/ disconnect USB devices without turning your computer off.

Features

- Easily Installed in any available 3.5" or 5.25" device bay.
- Compliant to USB 3.0 Specification Revision 1.0 and USB2.0/ USB1.1
- Drive bay design adds four SuperSpeed USB (USB3.0) ports to the front side of your system.
- Plug and play, no driver installation needed

Host System Requirements

- Desktop PC with an available USB port (SuperSpeed USB3.0 recommended)
- One available 3.5" or 5.25" drive bay
- Windows 7(32/64-bit) / Vista/ XP

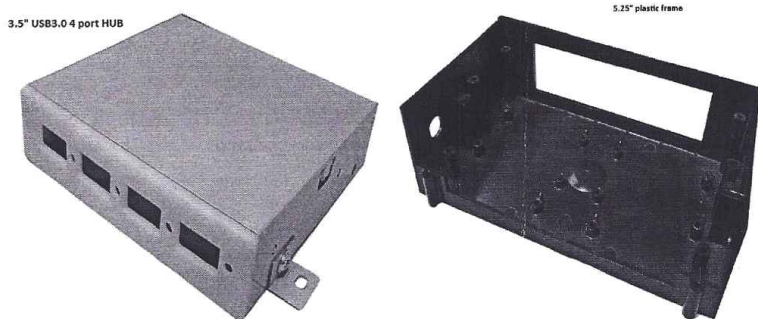
Installing the USB3.0 4-Port Bay Hub with PC

Important: In order for the SuperSpeed USB3.0 4-Port Bay Hub to work properly, the driver of your existing USB 3.0 host adapter have support for USB 3.0 hubs.

1. Turn OFF the PC power and all connected peripheral devices
2. Unplug the power cord from the back of the computer
3. Remove the computer cover
4. Select an available 3.5" or 5.25" drive bay for the USB3.0 4-Port Bay Hub, remove the cover plate from the selected drive bay
5. Connect the USB3.0 Type-A connector of the included USB3.0 cable with the built connector USB3.0 connector of the board or with the USB3.0 internal port of Add-on Card.
6. Plug SATA 15 Pin power with the SATA Power connector of PC power supply
7. Carefully thread the cables through the drive bay opening then push the hub assembly into the drive bay. Align the holes with the appropriate holes in the drive bay, and then carefully attach the hub to the case using the included mounting screws. Be careful not to over tighten the mounting screws.
8. Replace the computer cover and reconnect the power cord, then turn the system on.
9. When Windows boots up, the SuperSpeed USB3.0 4-Port Bay Hub automatically gets detected and installed. The hub is ready for device connection.
10. Connect the Type-A connector of your USB device(s) into any of the downstream ports on the SuperSpeed USB 4-Port

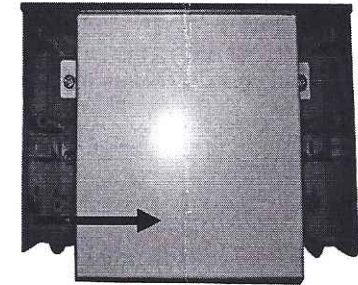
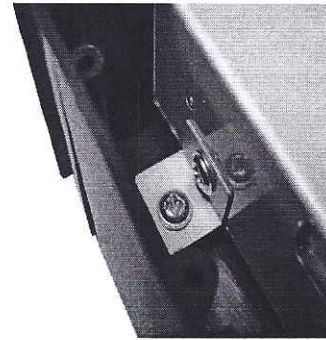
Assembly 3.5" USB3.0 4-Port Bay with 5.25" Frame

If you choose to install the HUB with PC 5.25" drive bay. Please assemble the 3.5" front bay HUB with 5.25" plastic frame in

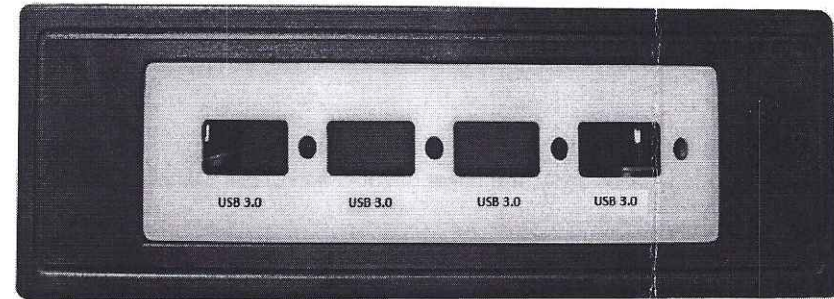


To use the enclosed screws to fix the 3.5" HUB and 5.25" frame

To use the enclosed screws to fix the 3.5" HUB and 5.25" frame



To inset the complete set into your 5.25" front Drive bay of PC Case



Driver Installation

Windows will automatically detect and install the drivers for the SuperSpeed USB 4port Bay HUB. No additional driver installation is needed.

*Note: In order to get USB 3.0 performance, make sure your USB 3.0 Host controller has the correct drivers

To Verify Successful Installation

1. Check in Device Manager to verify installation
For Windows 7/ Vista/ XP: Right click Computer, click Manage click Device Manager.
2. Double click Universal Serial Bus controllers
For Windows 7 / Vista / XP
With SuperSpeed USB (USB 3.0) host adapter: NEC Electronics USB Hub should be listed two times.

Package Contents

- 1x 3.5" Int. USB3.0 HUBs
- 1x 5.25" Plastic frame
- 1x User Manual
- 1x Set of screws