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# USB2.0 4 Port Hi-Speed Hub

## INTRODUCTION

The USB 2.0 High-Speed Hub has 4 ports that will connect to either the USB Revision 2.0 High-Speed or the USB Revision 1.1 peripheral devices. This high-speed hub allows you to add multiple high-performance USB 2.0 peripherals to the PC. Moreover, this product is fully backward compatible with the USB Revision 1.1 products, meaning your previously-invested USB 1.1 devices can continue to function as usual. The USB 2.0 High-Speed Hub is fully compliant with the USB 2.0 specifications and permits you to connect up to a maximum of 127 USB devices to your PC through daisy-chain. Furthermore, with its increased bandwidth of 480 Mbps (exceeding that of IEEE 1394 firewires with 400 Mbps), this hub will allow you to connect devices that consume a great deal of bandwidth such as external storage devices, scanners, printers, DVD drives, CD-RW drives, MO (Magneto-Optical) drives, and digital cameras/camcorders to your computer.

## FEATURES

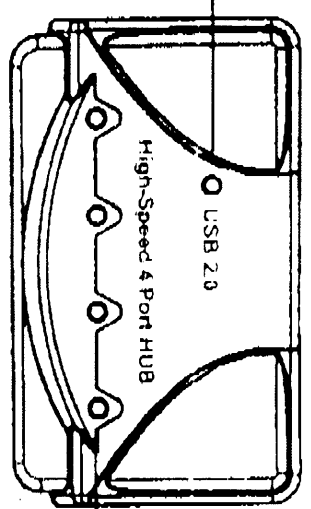
- USB V2.0 Specifications compatibility
- High-speed of 480 Mbps data transfer rate  
(Vs. 12 Mbps of USB 1.1 & 400 Mbps of IEEE 1394 firewires)
- Plug & Play capability with USB devices
- Supports Self-Powered Mode, using Switching Power indicated by power LED
- Hot-Swappable
- Connects up to a maximum of 127 USB devices through cascading multiple hubs
- Over-current detection and protection with LED Status indicators
- 4 external auto speed selectable USB Type A downstream ports, supporting 1.5, 12, and 480 Mbps

# SYSTEM REQUIREMENTS

- IBM Compatible Pentium-233 MHz or faster & MAC PCs
- 64MB RAM or more
- PC or MAC with available USB port
- Systems with OS: MS Windows 98SE / ME / 2000 / XP  
MAC OS X(10)

**Power Jack**  
Connects to standard power outlet

**USB E Type Port**  
Connects with PC USB Host Controller or the Upper Level Hub



**Diagnostic LEDs**  
Shows Self Power

**LED Port Status**  
Bright LEDs Clearly Shows Port Status

**USB A Type Port**  
Connects with USB Device