

# **High Speed USB 2.0 10-Port Hub**

## **User Manual**

**Ver. 1.00**

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## ***Features***

- USB 1.1 and 2.0 Compliant
- Fully Backward Compatible with USB 1.1
- Up to 480 Mbps (Megabits-Per-Second) Data Transfer Rate
- 40 Times Faster Than The USB 1.1
- Ten Independent, Fully Functional, Downstream Ports
- Hot Swappable Plug-n-Play
- 10 USB Type A Ports
- Supports high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) data transfer modes
- Supports simultaneous operation of multiple high-speed USB 2.0 and USB 1.1 devices
- Hot-swapping feature allows you to attach/detach USB devices without powering your computer off
- Provides a status LED for each individual port and a master power LED
- Support Windows® 2000, XP/2003/Vista/7 (32/64 bit)

## ***Connector***

- 1 x Upstream Port

- 10 x Downstream ports

## ***System Requirements***

- Windows® 2000, XP/2003/Vista/7 (32/64 bit)
- Available USB 2.0 port

## ***Package Contents***

- 1 x High Speed USB 2.0 10-Port Hub
- 1 x User Manual
- 1 x USB Cable
- 1 x Power Adapter

Note: Contents may vary depending on country/region.

## ***Hardware Installation***

1. Plug the power adapter into the AC source, then plug the power adapter cable into the USB 2.0 Hub power jack.
2. Plug the Hi-Speed USB 2.0 Cable (type B end) into the upstream port of the Hi-Speed USB 2.0 Hub.
3. Plug the Hi-Speed USB 2.0 Cable (type A end) into your computer's Hi-Speed USB 2.0 Port.

4. Upon powering up your computer, the USB 2.0 hub will be recognized by the computer's operating system.
5. Once complete, you are ready to plug all peripheral devices into your new Hi-Speed USB 2.0 Hub.

### ***Specification***

USB Specification	USB 1.1 and 2.0 compliant
Transfer Rate	480Mbps
Ports	10 downstream, 1 upstream
Power Mode	Self Powered
Output voltage(per port)	+5V DC
Output current(per port)	500mA (max.)
Operating Temperature	5~40 °C
Storage Temperature	-20-60 °C
Humidity	0~80% RH
Main-Power-LED Definitions	Off: Not operational On: Operational
Port-Status-LED Definitions	Off: Not operational On: Operational