



# USB 2.0 4 Port Hub



- Transfers data at an incredible speeds up to 480Mbps - 40 times faster than USB 1.1
- Adds four hi, full or low-speed ports to your PC
- Backward-compatible so you can connect both USB 2.0 and USB 1.1 devices
- Compact and contemporary design - will complement any desktop
- Comes complete with USB 2.0 certified cable and installation guide
- Its quality performance and reliability is backed by Swann's Lifetime warranty
- Supports Microsoft Windows 98SE/ME/2000/XP





# USB 2.0 4 Port Hub

## Multi-connectivity couldn't be easier

Swann's USB 2.0 4-port Hub acts as a central point for all your USB connectivity needs, allowing you connect up to 4 hi, full or low-speed peripherals to your PC. With speeds up to 480bps, you can easily and quickly transfer large files from your PC. The Swann USB 2.0 hub is backward-compatible, so you can connect both USB 2.0 and USB 1.1 devices - no need to throw away your current USB 1.1 computer peripherals!

There is no need to open up your computer to install an interl card, as the Swann USB 2.0 4-port hub is external and will sit nicely on any desktop. Also comes complete with a USB 2.0 certified cable.



### Technical Specifications

Compliant with Universal Serial Bus Specification Revision 2.0  
(Data Rate 1.5/12/480Mbps)

High-speed or full speed packet protocol sequencer for  
Endpoint 0/I

Four downstream facing ports

All downstream facing ports can handle high-speed (480 Mbps),

full-speed (12 Mbps),and low-speed (1.5 Mbps) transaction

Supports split transaction to handle hi speed, full-speed and  
low-speed transaction at downstream facing ports when hub  
controller is working in high-speed mode.

Supports four concurrent non-periodical transactions

Supports Over current detection and Individual power control

### Minimum Requirements

PC

Windows 98SE/ME/2000/XP

Home & Pro (USB 1.1/USB 2.0)

Spare USB 2.0 Hi-Speed port

Pentium 266 or faster

64MB RAM

PCI or onboard USB 2.0 Port

### Package Contents

USB 2.0 external hub

5V 2.5A switching power supply

USB 2.0 A-B cable

Driver cd

Instruction guide



[www.swannsecurity.com](http://www.swannsecurity.com)

Please note that the information contained within this document is subject to change without notification.