

# Model #: U202-004-R

#### USB Hubs - 4-Port USB 1.1 Self- or Bus-Powered Ultra-Mini Hub\*



## **Highlights**

- Link multiple USB devices to 1 computer with ultra-compact hubs
- Retail packaging

### **Description**

Tripp Lite's 4-Port Self- or Bus-Powered Ultra-Mini USB Hub is the ideal solution for increasing the number of available USB ports on a laptop/notebook computer. The unit features an ultra-mini pocket-sized case. A hide-away USB cable connects to the computer. The hub does not require external power, software or complicated set-up procedures. Powers most applications without use of an AC power adapter (included). The hub features plug-and-play/hot-swappable connection of devices. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

#### System Requirements

- Computer with USB port
- Compatible with Windows 98 or higher and Mac OS 8.5 or higher

#### Package Includes

- U202-004-R 4-Port USB Hub with built-in Hide-away Cable
- 110V AC Adapter
- Instructions

#### **Features**

- Features 4-ports to increase the number of available USB ports on a computer
- Ultra-mini, pocket-sized design is ideal for use with a laptop/notebook computer 3"L x 2"W x .5"H
- Does not require external power, software or complicated set-up procedures
- Plug-and-Play/hot-swappable allows you to add or remove a device at any time
- Fully rated for high-speed transmissions (12 Mbps)
- Bus-powered: unit receives power from connected computer
- $\bullet$  Compatible with Windows 98 or higher and MAC OS 8.5 or higher
- Hide-away USB cable included for computer connection
- AC power adapter included for use with power-hungry devices
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

#### **Specifications**

UPC Codes	
Unit Carton UPC#	037332098634
PHYSICAL	
Color	Black
CONNECTIONS	
Connector A	(X4) USB A (FEMALE)
Connector B	USB A (MALE)

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?variables.txtModelID=2426.

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