



Hi-Speed USB Pocket Hub

7 Ports, Bus Power

Part No.: [161169](#)

EAN-13: 0766623161169 | UPC: 766623161169

Quickly connect more USB peripherals to computers.

The Manhattan Hi-Speed USB 2.0 Pocket Hub easily adds seven ports to any USB-compatible desktop or notebook computer expanding connectivity for keyboards, mice, Web cameras and other peripherals. Its high-speed ports are USB 1.1 compatible to support older devices and provide data transfer speeds up to 480 Mbps for external storage, printing and other activities. If additional power is needed, the hub can use an additional USB connection to draw more power from the controller, eliminating the need for power adapters.

Easy-to-Add Connectivity

A durable case, compact size and bus power make it easily transportable to add USB connectivity almost anywhere. Installation is simple with Plug and play and hot-swappable capabilities and a built-in, self-storing USB cable that quickly connects the Manhattan Hi-Speed USB 2.0 Pocket Hub to any USB port.

Features:

- Provides seven Hi-Speed USB 2.0 ports for additional peripherals
- Built-in, self-storing USB cable ideal for notebook computers with rear-mount ports
- Power-only USB connection eliminates the need for power adapters
- Overcurrent protection and hot-swappable
- LED power indicator
- Plug and play; Windows and Mac compatible
- Lifetime Warranty

Specifications:

Standards and Certifications

- USB 2.0, USB 1.1, USB 1.0
- FCC
- CE
- RoHS
- WEEE

Ports

- Transfer speeds: 1.5 / 12 / 480 Mbps
- Upstream port with built-in cable, Standard-A male
- Power only USB Micro-B port
- 7 downstream ports, Standard-A
- Up to 500 mA power, all ports

Physical

- Dimensions: 90 x 38 x 14 mm (3.5 x 1.5 x 0.5 in.)
- Weight: 62 g (2.2 oz.)
- Cable length: 3.8 cm (1.5 in.)
- USB power cable length: 86 cm (2.8 ft.)
- Housing: plastic

System Requirements

- USB-enabled PC or Mac system
- Windows XP/Vista/7; Mac OS 10.5 or above
- Available USB port

Package Contents

- Hi-Speed USB 2.0 Pocket Hub
- USB power cable
- Instructions



