



## Hi-Speed USB 2.0 Active Extension Cable

USB A Male to A Female, Daisy-Chainable, 15 m (50 ft.)

Part No.: **152365**

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Easily overcome distance limitations to connect USB devices.

Use the Manhattan Hi-Speed USB Active Cable to connect a computer USB port to a USB device almost anywhere in the room. Daisy-chain four cable extensions to provide a convenient, 30m (100-ft.) connection. Manhattan Hi-Speed USB Active Cable with built-in repeater is fully-compliant with USB 1.1 and Hi-Speed USB 2.0 specifications to help devices operate at maximum performance. No external power or driver requirements are necessary. Plug-and-play capable and Windows/Macintosh versatility provide greater options in computer and peripheral placement and office layout.

### Features:

- Extends and boosts the signal to any USB device or cable — supports data transfer speeds up to 480 Mbps
- Built-in chipset with amplification maintains Hi-Speed, USB 2.0 signal quality, electrical and timing specifications
- Overcomes the 5m (16.5 ft.) Hi-Speed USB-cable length limitation — gives extra distance from a noisy computer, extends camera capabilities and more
- Daisy-chain two extensions for total distance of 30 m (100 ft.)
- Plug and play; Windows and Mac compatible; bus powered — requires no external power supply or driver
- Three-Year Warranty

### Specifications:

#### Standards and Certifications

- CE
- USB 2.0
- RoHS
- FCC

#### General

- Throughput: 480 Mbps
- Bus powered
- Maximum daisy-chain length: 30 m (100 ft.)
- All USB-supported operating systems
- Power: 5 VDC / 1 A

#### Connections

- One Type-A male
- One Type-A female

#### Physical

- LED indicators: power and port connection
- Housing: plastic
- Length: 15 m (50 ft.)
- Weight: 0.38 kg (12.2 oz.)

#### Operating Environment

- Operation temperature: 0 – 40°C (32 – 104°F)
- Storage temperature: -20 – 60°C (-4 – 140°F)
- Humidity (noncondensing): 0 – 96%

#### Package Contents

- Hi-Speed USB 2.0 Active Cable
- Quick Instruction Guide



