



Hi-Speed USB Active Extension Cable

Daisy-Chainable, A Male / A Female, 10 m (33 ft.)

Part No.: **150248**

Easily overcome distance limitations to connect USB devices.

Use the Manhattan Hi-Speed USB Active Extension Cable to connect a computer USB port to a USB device almost anywhere in the room. Up to three daisy-chainable cable extensions provides a convenient, 30 m (99 ft.) connection. Manhattan Hi-Speed USB Active Extension Cable with built-in repeater is fully compliant with USB 1.1 and Hi-Speed USB specifications to help devices operate at maximum performance levels. Plug-and-play capability, Windows/Mac versatility and no external power or driver requirements help provide greater flexibility in computer and peripheral placement and office layout.

Features:

- Extends and boosts the signal to any USB device – supports data transfer speeds up to 480 Mbps
- Built-in repeater helps maintain Hi-Speed USB signal quality, electrical and timing specifications
- Overcomes the 5m (16-ft.) USB distance limitation – ideal for connecting enclosures and other peripherals
- Daisy-chain up to three extensions for a total distance of 30 m (99 ft.)
- Plug and play; Windows and Mac compatible; bus power requires no external power supply
- Three-Year Warranty

Specifications:

Standards and Certifications

- CE
- FCC
- USB 1.0
- USB 1.1
- USB 2.0

Electrical:

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

USB power output: 5 V $\pm$ 5% / 232 mA

Ports

- Standard-A male
- Standard-A female

General

- Throughput: 480 Mbps
- Bus powered
- Maximum length: 30 m (99 ft.)
- All USB-supported operating systems

Physical

- Length: 10 m (33 ft.)
- Weight: 314 g (11.1 oz.)

Package Contents

- Hi-Speed USB Active Extension Cable



