



SuperSpeed USB Active Extension Cable

A Male / A Female, 5 m (16 ft.)

Easily overcome distance limitations to connect USB devices.

Use the MANHATTAN® SuperSpeed USB Active Extension Cable to connect a computer USB port to a USB device almost anywhere in the room. Extend 5 meters more to the existing connection without signal loss. MANHATTAN SuperSpeed USB Active Extension Cable with built-in repeater is fully compliant with USB 3.0 and earlier specifications to help devices operate at maximum performance levels. Plug and Play capability, Windows/Macintosh versatility and no external power or driver requirements help provide greater flexibility in computer and peripheral placement and office layout.

Lifetime Warranty

Strict manufacturing standards ensure the highest quality in all MANHATTAN products. All items carry a full Lifetime Warranty — the strongest quality commitment anyone can make.

Model
150712





Model
150712

Features

- Extends and boosts the signal to any USB device – supports data transfer speeds up to 5 Gbps
- Built-in repeater helps maintain USB 3.0 signal quality, electrical and timing specifications
- Extends the connections to enclosures and other peripherals up to 5 m (16 ft.) without signal loss
- Plug and Play; Windows and Mac compatible – bus-powered requires no external power supply
- Lifetime Warranty

Specifications

STANDARDS AND CERTIFICATIONS

- USB 3.0
- CE
- RoHS
- WEEE

GENERAL

- Throughput: 5 Gbps
- Bus powered
- All USB supported operating systems

CONNECTORS

- (1) USB 3.0 Standard-A male
- (1) USB 3.0 Standard-A female
- Nickel plated
- Molded PVC boot

CABLE

- 28 AWG conductors
- Shielded
- Withstanding voltage: 300 V DC 10 ms

- Insulation resistance: 5 MOhms
- Contact resistance: 10 Ohms
- Thermal plastic casing

PACKAGE CONTENTS

- SuperSpeed USB Active Extension Cable

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



Copyright © MANHATTAN

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.

MH-150712-DS-0810-01