



## USB 3.0 Type-A Active Extension Cable

USB-A Male to USB-A Female, 5 m (16 ft.), SuperSpeed USB (USB 3.2 Gen 1), 5 Gbps, Black

Part No.: [150712](#)

EAN-13: 0766623150712 | UPC: 766623150712

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### USB Extension Cable - Easily overcome distance limitations to connect USB devices

Use the Manhattan USB 3.0 Type-A 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. The Manhattan USB 3.0 Type-A Active Extension Cable with built-in repeater is fully compliant with USB 3.2 Gen 1 (formerly known as USB 3.0) and earlier specifications to help devices operate at maximum performance levels. Plug-and-play capability on Windows<sup>®</sup> 7/8.1/10/11 and macOS<sup>®</sup> systems makes the cable a great choice to link computers and peripherals in the home and office.

#### 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 7/8.1/10/11 and macOS compatible; bus powered - requires no external power supply

For more information on Manhattan products, consult your local dealer or visit [www.manhattan-products.com](http://www.manhattan-products.com).

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- Three-Year Warranty

## Specifications:

### Standards and Certifications

- USB 3.2 Gen 1
- CE
- RoHS
- WEEE
- FCC

### Electrical:

USB power output: 5.0 V  $\pm$ 5% / 0.37 A / 1.85 W

### General

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

### Connectors

- USB 3.0 Standard-A male
- 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 MOhm
- Contact resistance: 10 Ohm
- Thermal plastic casing

### Package Contents

- SuperSpeed USB Active Extension Cable

