



## Hi-Speed USB B Device Cable

**USB 2.0, Type-A Male to Type-B Male, 480 Mbps, 3 m (10 ft.), Black**

Part No.: [333382](#)

EAN-13: 0766623333382 | UPC: 766623333382

---

Connect with confidence

MANHATTAN Hi-Speed USB 2.0 Device Cables easily connect USB peripherals and accessories with desktop and notebook computers. Ideal for use with many USB external enclosures, hubs and other hot-swap, Plug and Play devices, MANHATTAN Hi-Speed USB 2.0 Device Cables support data transfer rates up to 480 Mbps on Windows and Mac systems for fast, reliable transmissions. Gold-plated contacts, shielding and fully molded boots with strain relief help provide dependable connections, maximum conductivity and minimal data loss with reduced EMI interference.

### Features:

- USB 2.0 Standard-A male to USB 2.0 Standard-B male
- Connects a Hi-Speed USB device to a Hi-Speed USB hub or computer
- Supports speeds of up to 480 Mbps
- Hi-Speed USB for ultra-fast data transfer rates with zero data degradation
- Lifetime Warranty

### Specifications:

#### Standards and Certifications

- UL 2725
- USB 2.0

#### Connectors

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

- (1) USB 2.0 Standard-A male
- (1) USB 2.0 Standard-B male
- Gold 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

- Hi-Speed USB Device Cable



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