

**Manhattan 2-
Piece Set: USB-C
to USB-A and
USB-A to USB-C
Adapters,
Male/Female
conversions, 5
Gbps (USB 3.2
Gen1 aka USB
3.0),
SuperSpeed
USB,
Black/Silver,
Lifetime
Warranty**



Model: 356329

Manufacturer: MANHATTAN

EAN: 766623356329

Product Code: 1600295

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

R666

Type-C and Type-A Adapters in a convenient 2-piece combo set - connect more devices in both directions

The Manhattan USB-A to USB-C Adapter lets you connect standard USB-C accessories (e.g., USB hubs, external hard drives, sync/charging cables, etc.) to your USB-A-equipped computer - a welcomed ability if you have an older model or your USB-C ports are already in use. Measuring only 31 mm (1.2 in.) in length, this passive adapter easily fits into a small pocket of your laptop bag for easy travel. With charge and sync capabilities up to 3 A and 5 Gbps respectively, you can quickly and easily keep your device ready for what's next.

The Manhattan USB-C to USB-A Adapter lets you connect standard USB 3.0 and USB 2.0 devices (e.g., mice, keyboards, thumb drives, printers, etc.) to your USB-C-equipped phone, tablet or computer, which is quite a rare connectivity option on modern laptops or MacBooks®. Measuring only 31 millimeters (1.2 in.) in length, this passive adapter is designed with portability and simplicity in mind. Your device stays ready to serve you with respective charge and sync capabilities up to 3 A and 5 Gbps.

Universal compatibility for easy installation

Both adapters will work with a wide range of computers because they require no additional software or drivers. They also work with various operating systems such as Windows®, macOS®, Linux and Chrome OS, so they are multi-platform compatible.