

USB to 5.5mm Power Cable - Type M Barrel - 3 ft

### **Product ID: USB2TYPEM**



Tired of having to carry around a separate wall adapter in order to power or charge your 5V devices, such as certain external hard drives, streaming media players, and Bluetooth speakers?

This USB power cable makes it easier to power 5V DC devices that have a Type M (OD: 5.5mm, ID:2.1mm) barrel power connector. You can power or charge the devices through an available USB port on your laptop or desktop computer.

Expertly designed and constructed of high-quality materials, the StarTech.com USB2TYPEM power cable is backed by our lifetime warranty.

## **Certifications, Reports and Compatibility**

## **Applications**

- Power your external hard drive or other devices that are equipped with a Type-M power connector through an available USB port on your computer
- Charge your Bluetooth speakers and other chargeable devices through an available USB port on your computer

#### **Features**

- Molded connectors with strain relief
- · Aluminum-mylar foil with braided shielding
- Durable PVC construction



Hardware

Warranty Lifetime

Cable Jacket Material PVC - Polyvinyl Chloride

Connector(s)

Connector A USB Type-A (4 pin) USB 2.0

Connector B Barrel Power Connector (Size M, OD:5.50, ID: 2.10)

**Power** 

Center Tip Polarity Positive

Plug Type M

**Environmental** 

Operating Temperature -20C to 60C (-4F to 140F)

Storage Temperature -10C to 30C (14F to 86F)

Humidity 30%-75% RH

Physical Characteristics

Color Black

Cable Length 36.0 in [91.4 cm]

Product Length 36.0 in [91.4 cm]

Product Width 0.0 in [0.0 mm]

Product Height 0.0 in [0.0 mm]

Weight of Product 0.9 oz [26.0 g]

Packaging Information

Package Length 8.9 in [22.5 cm]

Package Width 4.9 in [12.5 cm]

Package Height 0.0 in [0.1 mm]

Shipping (Package)

Weight

1.1 oz [32.0 g]



# What's in the Box

Included in Package 3 ft USB t

3 ft USB to Type M Barrel 5V DC Power Cable

<sup>\*</sup>Product appearance and specifications are subject to change without notice.