



Axagon BUCM-AM10TB TWISTER USB-C > USB-A cable 0.6 m



Model: BUCM-AM10TB

Manufacturer: AXAGON

EAN: 8595247905901

Product Code: 485121

R837

Twisted connection USB-C -> USB-A Data and Charging AXAGON BUCM-AM10TB TWISTER USB 2.0 cable with USB-C male and USB-A male connectors. The cable is designed for fast data transfers and notebook, phone, tablet and other mobile device charging. The cable supports data transfer at speeds up to 480 Mb/s, is compatible with Quick Charge, Samsung AFC, Huawei FCP, SMART and other charging technologies. The connected device can be charged with a current of up to 3A.

Durable data and power cable with extended service life is equipped with metal terminals, connectors with a nickel-plated surface and gold-plated contacts. Cable conductors are made of Tin-plated oxygen free copper. High-quality cable insulation, made of flexible TPE, guarantees maximum durability and also maintains sufficient flexibility. Thanks to the twisted and winding design, the cable takes up a minimum of space and is an ideal accessory for the car. In the shortened state, the cable is only 35 cm long and does not obstruct anywhere. When stretched, it comfortably reaches 60

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

cm away from the socket.

Power cables 22AWG (lower number = larger cross-section and lower wire resistance) guarantee fast charging of phones and other mobile devices. Data wires 30AWG together with high-quality shielding, ensure reliable data transmission. Double shielding protects transmitted signals from adverse interference.

Durable cable gland reduces dangerous cable bending. The mechanical resistance of the cable is also increased by the aluminum terminal covers.

Connectors:

- USB-C (M) male
- USB-A (M) male

Other Features:

- DATA SYNC & FAST CHARGING - simultaneous data transfer and mobile device battery charging.
- USB 2.0, compatible with USB 1.1.
- Supports 480 / 12 / 1.5 Mb/s (High / Full / Low speed) transmission rates.
- Support for high-speed charging by current up to 3A.
- Supported charging technologies: Qualcomm Quick Charge 2.0/3.0, Samsung Adaptive Fast Charging, Huawei Fast Charge Protocol, SMART Charging and others.
- Cable includes power wires 22AWG, data wires 30AWG.
- Tin-plated oxygen free copper conductors to reduce oxidation, increase conductivity, and clear signal without distortion.
- Shielding via galvanized foil and oxygen free copper braiding minimizes interference and prevents signal loss.
- Nickel-plated connectors and gold-plated contacts prevent oxidation and provide a reliable connection.
- Suitable for mobile phones and smartphones, tablets, powerbanks, cameras and other mobile devices with USB-C connector.

Other data:

- Cable length 60 cm in stretched state, 35 cm in shortened state,
- **outer diameter of the cable 4.2 mm.**

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

Package contains:

- USB-C M -> USB-A M twisted black cable,
- packed in a printed and sealed foil package with hanging hole.

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