

DESCRIPTION

Charge and sync your devices with this 2-meter-long USB-C to USB-C cable. With its braided textile fiber material and reinforced connector covers, this cable offers exceptional resistance and durability. It supports an ultra fast charging power up to 60 W compatible with Power Delivery and a 480 Mbps data transmission speed, so that you can charge and sync your devices in the blink of an eye.

Durability and resistance

The cable is composed of high-quality braided textile fiber that provides resistance and durability far superior to traditional cables. The reinforced covers on both ends of the cable protect the connectors from daily wear and tear. You can place it in any position and bend it up to 360° without having to worry about tangling or damaging it. A robust and resistant design specifically thought out to withstand intensive use.

Powerful and ultra fast

This cable supports an ultra fast charging power up to 60 W. It is compatible with Power Delivery technology, that allows charging devices in a faster and more efficient way than conventional cables. In addition, its data transmission speed of up to 480 Mbps lets you transfer photos, videos and large files from your phone to your computer in the blink of an eye. Keep your devices charged and in sync thanks to this cable.

For multiple devices

This cable is compatible with devices that incorporate a USB-C port, including smartphones, tablets, powerbanks and even laptops. Just connect its USB-C input to a compatible charger or a computer and enjoy fast and efficient charging and syncing for your devices. In addition, with its 2-meter length, this cable gives you flexibility and comfort during its use.



TECHNICAL SPECIFICATIONS.

Color	Black
Compatibility	Power delivery
Material	Braided textile fiber
Maximum output power	3.25A
Output connector 1	USB-C
Use	Car/home
Type of charge	Ultra fast charge
Max. Output (W)	65W

Input connector	USB-C
Cable length	2 m
Shape	Ergonomic
Packaging	Recycled carton
Data transfer	480 Mbps

STRENGTHS

