

DESCRIPTION

Our We Love Colors USB-C to USB-C cable is a 2.4A USB cable that connects your Android device or MacBook with USB Type-C connector to the USB-C port of your computer, hard drive, USB-C power adapter, multi-port adapters... to charge your device in the most convenient way possible.

Compatible with ultra-fast charging

Its 2.4A capacity makes it the perfect charging cable to support both fast charging of devices and ultra-fast charging. A cable that ensures fast and optimal data transmission depending on the charging adapter you are using.

Maximum comfort and safety

Its metre length makes it the ideal cable both for connecting devices at home and for taking the cable with you wherever you go. The Type-C port is half the width and one-third the height of the standard USB A connector. Its reinforced connectors ensure greater durability of the cable thanks to this extra reinforcement and it also offers a silicone finish that makes it soft, pleasant and comfortable to use.

For USB-C devices

Its USB-C port makes it an ideal cable to connect to charge any device with USB Type-C charging such as Android mobiles or Apple MacBooks. A cable designed to synchronise data, photos and music quickly and easily.

Colorful charging!

If you're going to choose a cable, choose one that won't go unnoticed like this model available in pink, green and blue. A stylish cable that will add a lot more life to the simple task of charging your device.

Committed packaging

With this cable we have said goodbye to unnecessary plastic packaging, creating a packaging made only of cardboard. A way to contribute to the planet by leaving aside the most harmful materials for the environment.



TECHNICAL SPECIFICATIONS.

Color	Blue
Material	Silicone
Maximum output power	2.4A
Output connector 1	USB-C
Use	Car/home
Type of charge	Ultra fast charge
Input connector	

USB-C

Cable length

1 m

Touch

Soft

Shape

Ergonomic

Packaging

Recycled carton

STRENGTHS



REF. BXCABCC04S EAN: 8427542125695

Recommended retail price: €12.99

