



Philips
USB to Micro USB cable

Sync and Charge

1 meter / 3.2 feet
Black braided cable

DLC5203U



Premium braided USB-A to Micro Cable

Works with your existing USB wall or auto charger with USB Micro socket. It's a great spare or replacement cable to have!

Advanced charging cable

- Flexible and tough braided cable design
- Stress tested over 10000 times
- Kevlar added to the cable for extra strength
- Supports USB 2.0 data transfer

Charge your mobile devices

- Works with your existing USB wall or car chargers

The essential cable

- A great spare or replacement cable to have on hand

PHILIPS

USB to Micro USB cable
Sync and Charge 1 meter / 3.2 feet, Black braided cable

DLC5203U/00

Specifications

Compatibility

- Compatible with: Mobile phones, PCs & laptops

Cable specs

- Length: 1 m
- Length: 3.3 ft
- USB version: 2.0
- Data transfer rate: 480 Mbps

Outer Carton

- GTIN: 1 48 95229 12031 7
- Number of consumer packagings: 36

Packaging dimensions

- Packaging dimensions (W x H x D):
5 x 19.5 x 3.5 cm
- EAN: 48 95229 12031 0
- Number of products included: 1
- Type of shelf placement: Hanging
- Packaging dimensions (W x H x D):

- 2.0 x 7.7 x 1.4 inch
- Gross weight: 0.121 lb
- Gross weight: 0.055 kg
- Nett weight: 0.05 kg
- Nett weight: 0.110 lb
- Tare weight: 0.011 lb
- Tare weight: 0.005 kg
- Packaging type: Blister

Inner Carton

- GTIN: 2 48 95229 12031 4
- Number of consumer packagings: 1

Product dimensions

- Cable length: 100 cm
- Cable length: 39.4 inch

Design and finishing

- Materials: Braided

Highlights

Kelvar added to the cable

Kevlar added to the charging cable for reinforced cable strength

Stress tested cable

Stress tested charging cable over 10000 times for tough use

Supports USB 2.0

Supports USB 2.0 high speed 480Mbps data transfer rate

Works with your USB chargers

Works with any of your existing USB-based power sources – wall, auto or computer – for convenient charging when you need it.



Issue date 2022-05-12

Version: 1.1.2

12 NC: 8670 001 75598
EAN: 48 95229 12031 0

© 2022 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com