



Philips
iPhone Lightning to USB
cable

Sync and Charge
1.2 meter / 4 feet

DLC2608T



1.2 m iPhone Lightning to USB cable

TPE material cable

Connect your iPhone with Macbook to sync music, apps, photos, updates and more. Charge your device when connected. and works with your existing USB wall or auto charger. It's a great spare or replacement cable to have!

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

iPhone Lightning to USB cable
Sync and Charge 1.2 meter / 4 feet

Specifications

Compatibility

- iPhone, iPad, iPod: design for Lightning connector
- Compatible with: iPad, iPod, iPhone

Cables

- Included: USB to Lightning

Cable specs

- Length: 1.2 m

Design and finishing

- Materials: Leather

Outer Carton

- Gross weight: 2.735 kg
- GTIN: 1 48 95185 63273 2
- Outer carton (L x W x H): 63.9 x 23.7 x 16 cm
- Nett weight: 0.8748 kg

- Number of consumer packagings: 36
- Tare weight: 1.8602 kg

Packaging dimensions

- Packaging dimensions (W x H x D):
5 x 17.5 x 3.5 cm
- EAN: 48 95185 63273 5
- Gross weight: 0.0482 kg
- Nett weight: 0.0243 kg
- Number of products included: 1
- Packaging type: Carton
- Tare weight: 0.0239 kg
- Type of shelf placement: Laying

Product dimensions

- Product dimensions (W x H x D):
3.5 x 15.5 x 1 cm
- Weight: 0.0243 kg

DLC2608T/97

Highlights

A great spare or replacement

Carry it with you, keep it at your desk, or replace the one you lost so you're always able to connect and charge when you need to.

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 2022-05-15

Version: 1.0.2

12 NC: 8670 001 51894
EAN: 69 59033 84263 4

© 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