

PHILIPS

USB-C to Lightning
cable

Sync and Charge

2 m

DLC3106L



USB-C to Lightning cable

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

The essential cable

- USB cable charges via a computer or USB wall or auto charger
- A great spare or replacement for Apple Lightning cable

Charge your mobile devices

- Works with your existing USB wall or car chargers
- USB type C connector for high speed charging

Highlights

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.

USB type C connector

USB type C connector for high speed charging with your latest Type C compatible devices

A great spare or replacement

A great spare or replacement for Apple Lightning cable

Cable to charge iPod or iPhone

This USB 2.0 cable connects to your computer via USB to easily charge your iPod or iPhone. Also use to connect to any USB wall or auto charger to power and charge your iPod or iPhone.

Specifications

Design and finishing

Materials: Plastic wrapped

Outer Carton

Length: 35 cm

Number of consumer packages: 36

Width: 33.6 cm

Gross weight: 3.08 kg

Height: 22.5 cm

GTIN: 1 48 95229 12101 7

Net weight: 1.44 kg

Tare weight: 1.64 kg

Inner Carton

Length: 16.5 cm

Number of consumer packages: 6

Width: 10.7 cm

Height: 20.5 cm

Net weight: 0.24 kg

Gross weight: 0.43 kg

Tare weight: 0.19 kg

GTIN: 2 48 95229 12101 4

Compatibility

Compatible with: iPad, iPhone

iPhone, iPad, iPod: Design for lightning connector

Packaging dimensions

Height: 19.5 cm

Type of shelf placement: Both

Width: 10 cm

Depth: 2.6 cm

Number of products included: 1

EAN: 48 95229 12101 0

Gross weight: 0.06 kg

Net weight: 0.04 kg

Tare weight: 0.02 kg

Product dimensions

Cable length: 200 cm

Cables

Included: USB to Lightning

Cable specs

Length: 6 ft

Length: 2 m

Data transfer rate: 480 Mbps

USB version: 2.0

