



Philips
Wireless charge

Ultra fast
Qi wireless charging

DLP9117U



Wireless charger

10W fast charging

Qi wireless charging for smartphones, tablets and other devices with Qi wireless technology. 10W max power to reduce the charging time. Wireless Output options : 5W / 7.5W / 10W.

Superior Charging Design

- Smart protection against overheat, overvoltage & overcurrent

Top Performance

- Qi wireless technology
- High charging efficiency up to 75%
- Fast 10W wireless charging
- Charges through most phone cases

PHILIPS

Wireless charge
Ultra fast Qi wireless charging

Specifications

Compatibility

- Compatible with: iPad, iPod, iPhone, GPS units, most devices with a USB cable
- Works with the following: qi compliance devices
- iPhone, iPad, iPod: design for Lightning connector

Power

- Output: 10W / 7.5W/ 5W
- Power input: Input: Micro USB 5V/2A ,9V/2A

Charging

- Wireless power output: Up to 10W

Outer Carton

- Number of consumer packagings: 24
- GTIN: 1 48 95229 10427 0

Packaging dimensions

- Number of products included: 1
- Packaging dimensions (W x H x D): 10 x 17.5 x 9.5 cm
- EAN: 48 95229 10427 3

Product dimensions

- Product dimensions (W x H x D): 9.3 x 11.8 x 8.4 cm

Accessories

- Cables: Micro-USB cable included

DLP9117U/97

Highlights

Qi wireless technology

The wireless charging, Qi technology, is widely adopted by smartphones and other mobile devices. Philips wireless chargers are compatible with phones and other devices enabled with Qi wireless technology. Simply put the devices on this pad and you will enjoy the effortless charging experience.

Fast 10W wireless charging

For 10W charging performance, a Quickcharge charger is required. It identifies the charging standard of your wall charger or power strip to provide faster charging automatically.

Smart Protection

Smart protection against overheating, overvoltage and overcurrent



Issue date 2022-05-12

Version: 1.0.2

12 NC: 8670 001 64395
EAN: 48 95229 10427 3

© 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