

Qi Wireless Charger

- 15W
- Fast charging
- Qi wireless charging

DLP9231NW/00

3 in 1 Wireless charger

Fast charging

Wireless charge your smartphone, watch and Air pods all at once, with this fast charging device. 15W max power to reduce the charging time of your mobile. 2.5W and 5W to charge your Watch and AirPods respectively.

Benefits

Top Performance

- Qi wireless technology
- Fast 15W wireless charging
- High charging efficiency up to 75%
- Charges through most phone cases

- Anti-slipping design
- Slim and light design

Reliable Safety Protections

- Qi certified by Wireless Power Consortium

Smart design

Features

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.

Anti-slipping design

Anti-slipping design to hold your phone at your desired position and prevent it from slipping out by the vibration of the phone.

PHILIPS

Fast 15W wireless charging

Charge your mobile phone with 15W wireless fast charging.

Charges through most cases

The wireless charger offers long charging distance that can charge through most phone cases

Specifications

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Charging

Wireless power output Up to 15W [Smartphone output : 15W/10W/7.5W/5W Watch output : 2.5W AirPods output : 3W]

Power

Power input Output 5V-3A; 9V-2A; 12V-1.5A Max 15W [Mobile output : 15W\ 10W\ 7.5W\ 5W Watch output : 2.5W AirPods output : 3W]

Accessories

Cables USB-C Charging cable [USB-A to USB-C]

Compatibility

Works with the following qi compliance devices

Packaging dimensions

EAN 48 95229 14411 8
Number of products included 1

Inner Carton

GTIN 2 48 95229 14411 2
Number of consumer packagings 1

Outer Carton

GTIN 1 48 95229 14411 5
Number of consumer packagings 2

Design and finishing

Color(s) White
Materials PC + Aluminum alloy

* Charging speed depends on the charging condition including the host device and the power adaptor.



data subject to change
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