



**Qi2.2 Magnetic
Wireless Charge Cable**

25W
WIRELESS
CHARGE

Specifications:

Type-C Input: 12,0 V D.C. 3,0 A, 15,0 V D.C. 2,2 A
Qi2.2 Output Power: 5,0 W / 7,5 W / 15,0 W / 25,0 W
Total Wireless Output: 25,0 W max
Integrated USB-C cable: 100 cm / 5 ft
 H_{max} : 0,5 A/m
Operating frequency range: 115-205kHz (5W/7.5W)
360kHz (15W MPP/25W MPP)

WIRELESS 5,0 W	WIRELESS 10,0 W	WIRELESS 15,0 W	WIRELESS 25,0 W
STANDARD CHARGE	FAST CHARGE	ULTRA FAST	ULTRA FAST
120 Min	60 Min	50 Min	35 Min

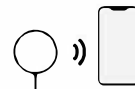


25W
WIRELESS
CHARGE

Power in a snap

Simply plug the
USB-C cable,
place your phone
on the pad to start
wireless charging.
Magnetically
attaches to iPhone,
thanks to MagSafe
compatibility.

Verify that your device
is compatible with
wireless charging.



Faster, safer and more powerful charging.



Wireless Charge

With Wireless charger technology you can freely charge without
cable all smartphone compatible with Qi charging system.



Qi2.2 Technology*

Qi2.2 is the newest magnetic wireless charging standard — delivering safer,
faster, and smarter power to your smartphone.

*The Qi2 logo is a trademark of the Wireless Power Consortium.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is
subject to the following two conditions: (1) This device may not
cause harmful interference, and (2) this device must accept any
interference received, including interference that may cause
undesired operation.

Any Changes or modifications not expressly approved by the
party responsible for compliance could void the user's authority
to operate the equipment.

This equipment has been tested and found to comply with the
limits for a Class B digital device, pursuant to part 15 of the FCC
Rules. These limits are designed to provide reasonable
protection against harmful interference in a residential
installation. This equipment generates uses and can radiate radio
frequency energy and, if not installed and used in accordance
with the instructions, may cause harmful interference to radio
communications. However, there is no guarantee that
interference will not occur in a particular installation. If this
equipment does cause harmful interference to radio or television
reception, which can be determined by turning the equipment off
and on, the user is encouraged to try to correct the interference
by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and
receiver.
- Connect the equipment into an outlet on a circuit different
from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician
for help.

FCC RF exposure statement:

The equipment complies with FCC radiation exposure
limits set forth for an uncontrolled environment. This
equipment should be installed and operated with minimum
distance between 20cm the radiator your body.