

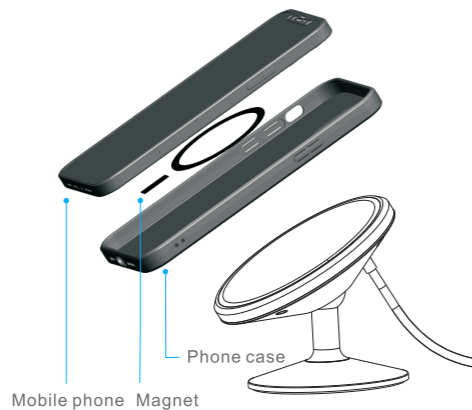
# Wireless Charger User Guide



Model:Q9

## About Magnet

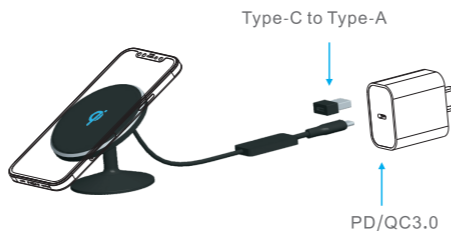
This wireless charger is designed attracted-magnetically, iPhone12 series mobile phone can be attracted instantly. Please use Magsafe phone case for perfect attracting and wireless charging if you need a protective case.



Tips:Magsafe phone case need to be purchased separately.

## About adapter

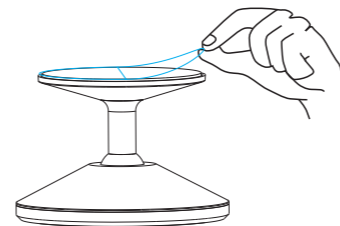
The Max Output: Apple 7.5W, Samsung 10W. Please use PD or QC 3.0 adapter. The wireless charging can be 5W only if chosing a 5V2A adapter.



Tips: PD/QC 3.0 adapter need to be purchased separately.

## About PU Flexible Glue

PU flexible glue is a kind of reusable and removable glue material. When PU flexible glue is dusty, it can be recycled after being cleaned and dried.



## Product Specification

Fast Wireless Charger

- Input: 5V=2A/9V=1.67A/12V=1.5A
- Output: 5V=1.0A/9V=1.20A
- Charging Efficiency: 70%

**⚠** The LED light turns red during wireless charging to indicate a charging failure.

The following situation can cause failures, like charging slowly, stop charging, over-temperature for charging position.

1. The adapter is not run up to standard (No PC USB output power supply).
2. The charging cable is not up to standard.
3. The phone case is too thick ( within 2mm thickness phone case recommended ).
4. There is metal on the back of cell phone or phone case.
5. Smartphone does not support wireless charging function.

## ⚠ Attention

1. Please keep the charger away from water or other liquid.
2. If you need to clean the charger, please make sure it is not connected to power supply.
3. Using Environment temperature remains -20~45°C.



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(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter