

User Manual

Product Material: ABS+Silicone

Input:DC 12V/1.67A, 9V/2A, 5V/2A

Output:15W/10W/7.5W/5W

Charging Distance: $\leq 10\text{mm}$

Charging Efficiency: $\leq 80\%$ RF exposure statement

1. Assembly:

- A. Place the ring over the round knob.**
- B. Insert the knob into the socket of the cradle and fasten with the ring.**
- 2. Bend the mount: Bend the mount as seen in the illustration.**
- 3. Mount to back of screen.**
 - A. Release the suction cup by pulling the lever upwards.**
 - B. Place the mount on the back of the car screen in the desired position; horizontally or vertically.**
 - C. Push the lever down to lock the suction cup in place.**
 - D. Plug in the charging cable and plug into the car or car charger.**

Magnetic Adapter: If your phone or phone case is not equipped with Magsafe magnets use the included magnetic adapter ring. Peel off the back of the ring sticker and align this ring so that the charging area of your smartphone is in the center of the ring. This magnetic sticker will not interfere with wireless charging.

FEATURES:

NPO capacitors allow for lower charging temperatures and higher charging efficiency. FOD (Foreign Object Detection): Stops charging when a metal obstacle is detected that would damage your device

This equipment complies with the FCC and ISSED radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Warning

This device complies with Part 18 of the FCC Rules.

Refer to FCC Part 18.213(c) and KDB 784748 Anner A section A.5:

(a) Max. Electric Field Emissions: 1.8527V/m

Max. Magnetic Field Emissions: 0.7395V/m

(b) The maintenance of the system is the responsibility of the manufacturer.

(c) To prevent interference, the product should be as far away from devices operating at the same frequency as possible.

RF exposure considerations

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