

WIRELESS CHARGING SMARTPHONE PAD

Specifications

Qi certified

Wireless output: 15W/10W/7.5W/5W

Input Voltage: 12V/1.67A; 9V/1.67A; 9V/1.34A

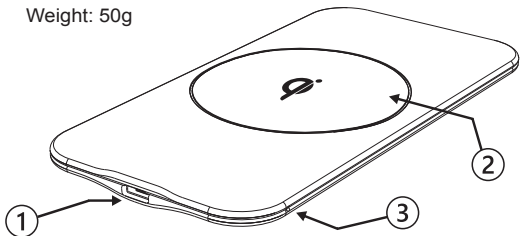
Output Voltage: 9V/1.67A; 9V/1.12A; 9V/0.83A; 5V/1A

Charging efficiency: $\leq 65\%$

Transmission distance: $\leq 6\text{mm}$

Size: 126 x 65 x 7 mm

Weight: 50g



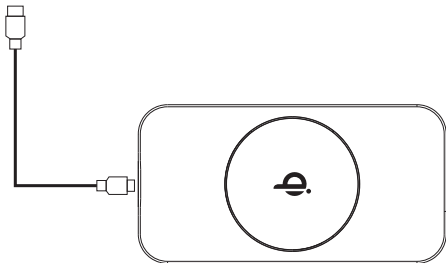
1. Input port

2. Wireless transfer contact area

3. Wireless charging indicator

How to use your APWC155

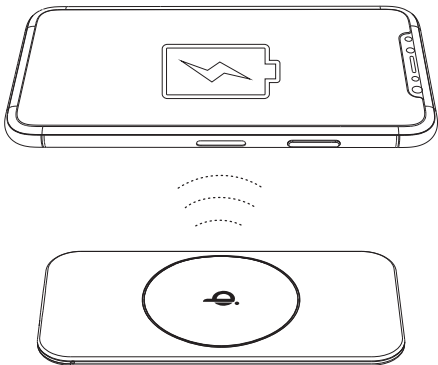
1. Connect supplied USB cable to the input port of the wireless charging pad.
2. Connect opposite end of the cable into a USB car charger or USB power adapter (Not Included).
3. Wireless charging indicator LED will turn red once plugged into a power source.
4. The wireless charging pad is ready for your smartphone or device.



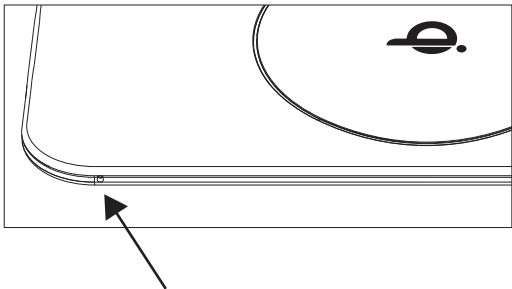
Can accept 18W or higher wall power charger (not included)

Charging your device from the wireless charging pad

1. Place your Qi enabled device on the transmitter of the wireless charging pad.
2. When successfully charging, the wireless charging indicator LED will turn blue.
3. Once your device is fully charged the wireless charging indicator LED will turn off.
4. If the wireless charging indicator LED flashes blue then there is a problem with the connection. Reposition your device to fix the problem.



Charging indicators



Red light on: Wireless charging pad stand-by

Blue light on: Wireless charging pad successfully charging device

Light off: Wireless charging device fully charged

Flashing Blue light on: Wireless charging unsuccessful (Problem)

NOTE:

1. The car charger or adapter used to power the Wireless Charging Pad that outputs the proper voltage is required (Not included). It should meet QC2.0, QC3.0 or QC4.0 standard. Aerpro Models APCC210 & APCC220 (In-Car Chargers); APHC210 & APHC220 (240V Wall Chargers) meet the requirements, and can accept 18W or higher (sold separately).

2. The connected power car charger or adapter used must output 5V/2A or 9V/1.67A. Using a charger or adapter with a lower output may result in malfunction or overheating.

3. Quick Charge 3.0 power charger or adapter required for fast charge mode

4. Charging speed may vary depending on device specifications, input voltage and environment.

5. Phone cases or metal plates for magnetic attachment may interfere with wireless charging.

6. It's normal for the charger and your device to get hot whilst charging. It will get even hotter if the device is also being used while charging. Allow charger to cool if too hot.

Inclusions

Wireless charging pad
Micro USB charging cable
User manual

Technical assistance

If you need assistance setting up or using your Aerpro product now or in the future, call Aerpro Support Australia TEL: 03 – 8587 8898 FAX: 03 – 8587 8866
Mon-Fri 9am – 5pm AEST

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