

ChargeDock

FAST CHARGE

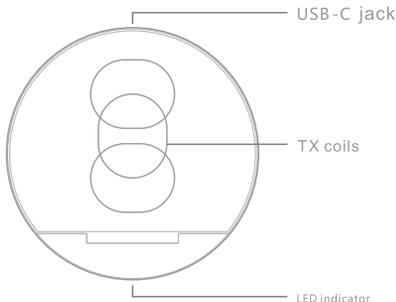
wepor

FCC ID:2AS62-F1901

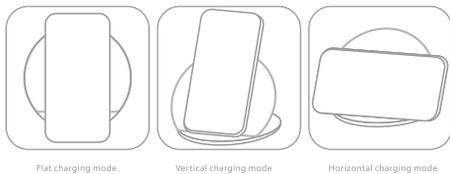
Use after reading

www.wepor.net

Foldable wireless charger F1901



Usage description



Quick Start Guide

- Connect the wireless charger to the power supply correctly, the LED indicator shows white and flashes twice;
- Place the wireless charger on a flat surface;
- Put your phone on the wireless charger and let the phone screen up;
- The phone will start charging after a few seconds on the wireless charger.

Product information

Input: 5V \Rightarrow 2A 9V \Rightarrow 2A
Output: 5V \Rightarrow 1A 9V \Rightarrow 1.1A
Size: 130 \times 130 \times 15 (mm)
Net Weight: 260g

* Suitable for smartphone compatible with qi standards.

The product to be sold in all European Union member and EFTA countries.

RoHS compliance

This product is in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011, on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) and its amendments.

Important

- Do not use the wireless charger in an ambient temperature above 42°. If used, it will reduce the charging efficiency and even stop charging
- Do not place any metal objects between the wireless charger and the charging device, which will result in failure to charge
- If your phone is charging slowly or not, and has a thick protective case, metal case or battery case, try removing the protective case or case.
- Please use a mobile phone or wireless charging device that is compatible with the qi standards.
Please check the list of devices listed with qi certification.
- If your phone vibrates (for example, when a message is received), it may shift, which may cause the wireless charger to stop charging the phone. If this happens frequently, consider turning off the phone's vibration function.
- The wireless charger may produce a weak sound when charging, which is normal and does not affect the function. If the noise is disturbing, please contact us.
- The mobile phone may be hot when charging. When the temperature is too high, some mobile phone software may limit charging. When the temperature drops, the phone will recharge. Try to put your phone and wireless charger in a cool location
- When the mobile phone is connected to a computer or adapter via a USB cable, the mobile phone is charged via the USB cable and the wireless charger does not charge it.

Copyright statement

wepor
ChargeDock

The 'Wepor, ChargeDock' symbol is a trademark of Shenzhen Weipo technology Co., Ltd.



The 'Qi' symbol is a trademark of the WPC (Wireless Power Consortium).

limited-warranty

More information please visit the official website.
www.wepor.net



FCC Warning Statement

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.

RF Exposure: A distance of 15 cm shall be maintained between the antenna and users, and the transmitter may not be co-located with any other transmitter or antenna.