

Consasy

User Manual

Charge more devices,
make life more convenient.

01

PRODUCT INTRODUCTION

iPhone 12 / UP

iWatch 2 - 7 / SE / UP

AirPods 2 / 3 / Pro / UP

USB-C Interface

LED Light

iWatch

iPhone

AirPods

02

SMART INDICATOR LIGHT

The indicator light shows the charging status:

① Flashes 3s when power on.

② Indicator light on - Charging mode.

③ Indicator light off - Standby mode or not charging.

④ Flashing indicator light - Foreign objects detected or not placed in correct location. (not including the watch)

03

ALL-IN-ONE WIRELESS CHARGING STATION

1. You can place it flat and charge your iPhone, iWatch & AirPods simultaneously.

2. You can fold it and remove the magnetic bracket from its back, then mount it on the magnetic bracket to form a phone stand and charge your iPhone & iWatch at the same time.

3. You can fold it 180° into a charging pad that can charge up to one device.

04

BEFORE CHARGING

For a faster-charging performance, please follow these steps:

① Update your iOS system to 15 and up.

Settings

Battery

Battery Health

Optimized Battery Charging (off)

05

PRECAUTIONS FOR USE

Please pay attention to the following points, otherwise, it may cause abnormal charging, high charging temperature, intermittent charging, or even not charging.

① Please put the device at the center of charge area to ensure stable charging.

② We recommend QC2.0/3.0 fast charger adapter (9V/2A), which can charge three devices at the same time while maintaining the fastest speed. The 5V/2A charger can only provide a normal charging speed, which will be slower than that of a fast charger.

③ The charging distance is 2-8 mm, please remove the phone case if the thickness is up to 2mm and above.

④ The watch device has temperature control. When the temperature reaches 40 degrees, it will stop charging automatically. If the temperature is normal, it will continue to charge.

⑤ No metal or magnetic objects around 6cm on the back of the phone during charging.

⑥ The lower temperature, the faster the charging speed. High temperatures will influence the charging speed.

⑦ Please don't charge in high temperature and humid environments to avoid damage to the circuit.

⑧ Please keep it out of reach of children.

⑨ If the power is insufficient during use, remove the iPhone for about 3 seconds and continue using it again.

⑩ Make sure to use the original charging cable and adapter.

⑪ When the earphones are exhausted and cannot be charged, please take out the earphones and charge the storage compartment separately.

⑫ When the light flashes, indicating abnormal charging, please check whether there are foreign objects around.

06

PROTECTION FUNCTION

1. Overvoltage protection

When the input voltage is higher than 10V±0.5V, the wireless charger stops working and the indicator light flashes.

2. Over temperature protection

When the internal NTC sensor detects a temperature above 80°±5°, the wireless charger stops working and the indicator light flashes.

3. Overcharge protection

When the phone is fully charged, the charger automatically enters a low-power state to prevent overcharging.

4. Short-circuit protection

When the receiver is short-circuited, the charger automatically enters power protection.

5. Heat dissipation

The charger base is equipped with venting holes to ensure safe charging of the device.

Electrical parameters

Input voltage and current: 5V/3A, 9V/2A

Output power: 10W, 7.5W, 5W, 2.5W

Conversion efficiency: ≥73%

Operating frequency: 110-205KHz , 325-327KHz

Working temperature: 0-40°C

Relative humidity: 10%-80%

Package Contents

Magnetic Wireless Charger x1

USB-C Cable (1m/3.3ft) x1

Flannel Drawstring Bag x1

User Manual x1

QC Charger (18w) x1

Compatibility Sheet

iPhone 12 / Up

iWatch 2 - 7 / SE / Up

AirPods 2 / 3 / Pro / Up

About the FCC

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

This device complies with part 15 of the FCC rules operations subject to the following two conditions:

(1)This device may not cause harmful interference.

(2)This device must accept any interference received including interference that may cause undesired operation.

FCC Warning:

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

Note: 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 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.

Consasy

Customer Service Email: support@consasy.com

Website: www.consasy.com

CE FCC RoHS COMPLIANT Made in China