

Fast Wireless Charger User Manual



IC5 · 3-in-1 wireless charger

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IC5 is a 3-in-1 wireless charging pad built in intelligent and advance chipset, which can charge mobile phone, watch, earbuds simultaneously. It will bring you exceptional fast wireless charging life. It supports various mobile phones and electronic devices with wireless charging function.

Product Description



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|--------------------------------------------|-----------------------------|------------------------------------|
| ① Mobile phone charging area | ④ Earbuds charging area | ⑦ Watch charging cable USB port |
| ② Ambient humidity display | ⑤ Watch charging cable slot | ⑧ Watch charging cable USB cover 2 |
| ③ Ambient temperature display (Fahrenheit) | ⑥ Type-C input port | ⑨ Watch charging cable USB cover 1 |
| ⑩ Watch charging area | | |

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Install your own iWatch charging cable

This product does not contain watch charging cable, you need to use your own watch charging cable.

1. Open the part ⑩ (watch charging cable USB cover 1) and part ⑦ (watch charging cable USB cover 2) which referred in the product description.
2. Insert the usb plug of the iWatch charging cable into the part ⑥ (watch charging USB port) under the 3 in 1 charger base.
3. Close the part ⑩ (watch charging cable USB cover 2).
4. Tuck the excess cable into the rectangular hole.
5. Install the iWatch charging cable in the round hollowed place, and then install the cable along the slot.
6. Close the part ⑦ (watch charging cable USB cover 1).

Charging Instructions

Engorizing the charger by included QC 3.0 adapter and Type-C quick charge cable.

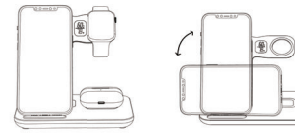


- a. **Charge the phone:** Put the phone(support wireless charging function, the thickness of phone case will not be <math><3\text{mm}</math>) into the wireless charging area to charge.

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- b. **Charge the earbud:** Put your earbud charging case(support wireless charging function) on the earbud wireless charging area to charge.
- c. **Charge the watch:** Install your own iWatch charging cable on this product first, and then put the cable into the watch charging cable slot. Put the watch on the watch wireless charging area to charge.

Notice: To ensure charging 3 devices safely and efficiently, please use the charging cable and the adapter that included in the package box.
(If don't use the appropriate adapter and quick charge cable, it may cause the following consequences: 1) The charger may not charge phone fast; 2) Cannot charge 3 devices simultaneously; 3) Damage the charger.)



- ⑩ If the mobile phone can not be charged vertically on the charging area, it can be charged horizontally.

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Applicable Device

1. **Smart Phone:**
Compatible with Apple iPhone 12, 12 Mini, 12 Pro, 12 Pro Max, 11, 11 Pro, 11 Pro Max, Xs, Xs Max, XR, X, 8, 8 Plus, (Phone SE (2020 April Release)).
Compatible with Galaxy S20 FE 5G, S20 5G, S20+ 5G, S20 Ultra 5G, 10, 10+, 10e, 9, 9+, 8, 8+, 7, 7 edge, 6, 6 edge+, 6 G9209, 6 Active, Galaxy Note: 10, 10e, 10i, 9, 8, 7, 5, S.
Compatible with Huawei P40 Pro, P30 Pro, Mate 30 5G, 30 Pro 5G, 30, 30 Pro, 30 RS, 20 Pro, 20RS, RS. Compatible with Xiaomi 10, 10 Pro, 9, 9 Pro, Mix 3, Mix 2s as well as other devices with wireless charging receiver built-in.
2. **Smart Watch:**
Compatible with iWatch 1/2/3/4/5/6/SE.
3. **TWS Bluetooth Earphone:**
Compatible with AirPods 2, AirPods Pro. Compatible with Samsung Galaxy Buds, 2Buds+; Compatible with Huawei Freebuds 2, 3 as well as TWS (with wireless charging case).

Product Specification

QC/PD input: 18W(5V/3A, 9V/2A, 12V/1.5A)
Output phone: 5W-15W
Output earbud: 5W
Output watch: 2.5W
Receiving distance: <math><3\text{mm}</math>
Conversion: >math>70\%</math>
Frequency: 112-205KHz
Size: 158*101*137mm

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Attention

Please pay attention to the following issues, otherwise it may cause the charging issues of high temperature, intermission, and even termination.

1. Please put the phone/earbud at the center of charge area (as picture shows).
2. We recommend PD/QC2.0/3.0 Quick charge adapter(9W/2A, 12V/1.5A), which supports charging two or more devices at the same time. 5V/3A is normal charge, the charging speed would be slower.
3. The charging distance <math><3\text{mm}</math>, please don't wear protective case which is over 3mm thick.
4. Please don't charge in high temperature and humid environments to avoid damage of circuit.
5. Put it at the place that children can't reach to avoid unnecessary accidents.
6. If you need to clean the surface dirt of charger, please make sure it is not connected power supply.

Warning!

There must be no metal objects (such as coins, pull rings, metal shell, etc.) between the 3 in 1 wireless charger and charging devices when charging. Otherwise, the temperature of the devices will be high and maybe they will be damaged.

Accessories list

- Wireless charger*1
- Type-C quick charge cable*1
- QC3.0 power adapter*1
- User manual*1



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FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void 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 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.