


G809

5 in 1 Magnetic Wireless Charger

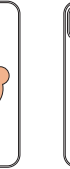


If you have any problems, please feel free to contact us:support@whjcharging.com

Wireless Charging Guide

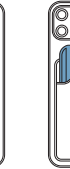
Please use the DC 12V/3A adapter included in the package to power the device

Charging with cases




With metal trim

✗




With metal patch

✗




With credit cards

✗




Metal Cases

✗




Phone cases

✗



Apple's official magnetic phone case

✓

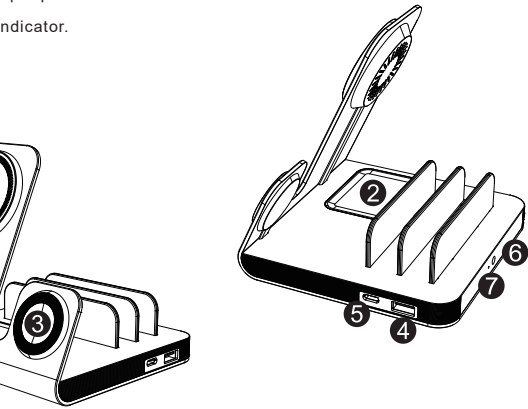


Protective cases of airpods may cause unstable charging

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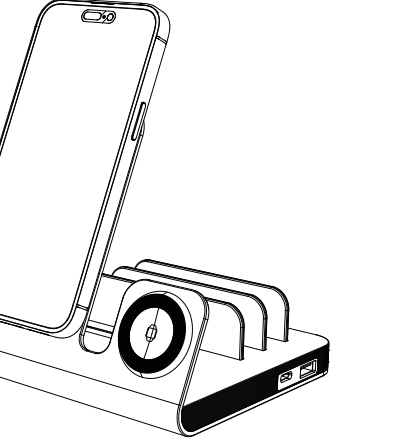
1. Introduction:

- ① Mobile phone wireless charging area.
- ② Bluetooth headset wireless charging area.
- ③ Apple Watch wireless charging area.
- ④ USB-A output port.
- ⑤ USB-C output port.
- ⑥ DC power input port.
- ⑦ Operating indicator.

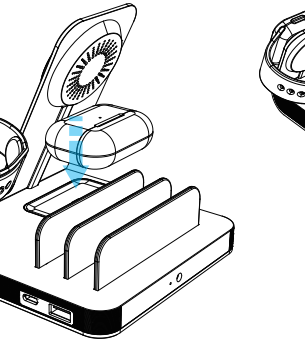


2. Operating instructions:

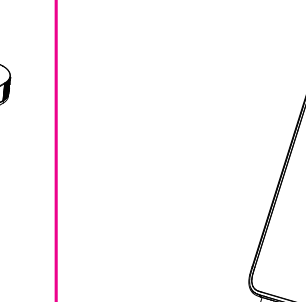
2.1 Charging the phone: Place the phone in the wireless charging area of the phone and the charging indicator on the phone's display will light up to indicate that the phone is charging.



2.2 Charging the watch: Put the watch on the wireless charging area, and align the magnets; the "Charging indicator" on the watch will light up, indicating that it is being charged properly.

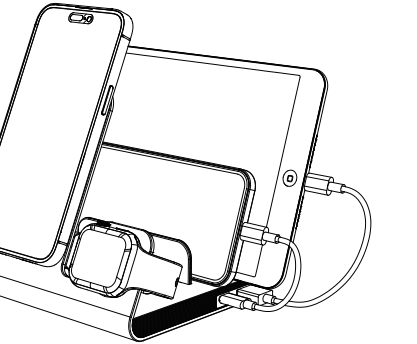


2.3 Charging the wireless bluetooth headset: Put the bluetooth headset in the wireless charging area, the indicator will light up on the earphone, showing that the earphone is charging.



2.4 USB A Port Charging Area. Plug the supplied USB A-Lightning cable into the power port of the device; the Lightning connector output cable can charge iPhone and other devices.

2.5 USB C port charging area. Plug the matching USB C-C port cable into the power port of the device. The output C port can charge Type_c devices (e.g., Android cell phones), iPads with Type_c ports, headphones with Type_c ports, etc.



2.6 This product is powered by a 12V/3A DC port adapter and is connected to the DC port of the product. If the base light blinks three times and then goes out, the power is connected.

2.7 Wireless charging indicator for cell phone: after connecting the power, the blue display light blinks three times and then goes out, put the cell phone in the correct position, the cell phone shows normal charging, the indicator light is always on for 15 seconds and then goes out. If there is charging abnormality (FOD, over-temperature, etc.), the light will blink.

3. Specification Parameter:

Name	5 in 1 Magnetic Wireless Charger	Model	G809
Product size	133*130*133mm	Power Supply Port	DC Socket
Input	12V \rightleftharpoons 3A	Output Power	36W(Max)

4. Attention:

4.1 When charging the device, do not use a protective case that is more than 5 mm thick or has metal on it.

4.2 Do not place metal objects in the charging area.

4.3 Aim the device at the center of the charging area when charging.

5. Compatibility Sheet:

5.1 Smart Phones
[[For Apple] iPhone 8/iPhone 8 Plus/iPhone X/iPhone XR/iPhone XS/iPhone XS Max/iPhone 11/iPhone 11 Pro/iPhone 11 Pro Max/iPhone SE (2nd generation)/iPhone 12 mini/iPhone 12/iPhone 12 Pro/iPhone 12 Pro Max/iPhone 13 mini/iPhone 13/iPhone 13 Pro/iPhone 13 Pro Max/iPhone SE (3rd generation)/iPhone 14/iPhone 14 Plus/iPhone 14 Pro/iPhone 14 Pro Max/iPhone 15/iPhone 15 Plus/iPhone 15 Pro/iPhone 15 Pro Max/iPhone 16/iPhone 16 Plus/iPhone 16 Pro/iPhone 16 Pro Max.

5.2 Smart Watch
iWatch 3/4/5/6/SE/7/8/9/10/Ultra 1/Ultra 2.

5.3 Earbuds
AirPods 2/3/4/Pro 1/Pro 2.

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.

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.

FCC RF exposure statement:

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