



耳机充电区域
适用于 AirPods Pro/3/2 (仅无线版本)
适用于 iWS 蓝牙耳机符合 Qi 无线充电标准

手机充电区域
适用于 iPhone 8-以上全系列产品
适用于 符合 Qi 无线充电标准的手机

小夜灯

手表充电区
适用于苹果 Watch 全手表无线系列

手表安装方式

打开角度
请勿超过60°
避免造成损坏

输入口

输入口-

触摸灯开关
1: 按一下从白光
切换至暖光
2: 按二下关闭

小夜灯	亮灯状态
接上电源	白灯亮起
按触摸灯开关1次	暖光
按触摸灯开关1次	关闭



The diagram illustrates the Apple Watch Series 3 (GPS, 42mm) with several key areas labeled for user reference:

- Mobile phone charging area:** Points to the back of the watch case, indicating compatibility with Qi wireless charging standards for iPhone 8 and above.
- Earphone charging area:** Points to the digital crown area, indicating compatibility with AirPods Pro (2nd generation) and TWS Bluetooth earbuds.
- Night lamp:** Points to the bottom of the watch case, indicating the location of the ambient light sensor.
- Watch charging area:** Points to the back of the watch case, indicating the location of the magnetic charging port.

iWatch charging part installation

The diagram illustrates the installation of the iWatch charging part. It shows a base unit with a slot for the charging dock. An arrow points to the charging dock, which is then shown inserted into the slot. The dock is designed to hold the iWatch securely.

Input jack —

Night lamp touch switch

- 1: One time press, turn white light to warm light
- 2: Two time press, turn off the light

Night lamp	Indicator status
Power connected	White light light up
Press touch switch one time	Turn white light to warm light
Press touch switch twice	Turn off the light

1. Please put the phone/iPod/iPad at the center of charging area.
2. To achieve the fastest charging, Please use a charger above QC18W or PD20W to supply power to the wireless charger.
3. The charging distance is 0-2mm, please don't wear protective case which is thicker than 2mm. (Magnetic and metal attachments or credit cards will influence the charging stability, please remove them before charging.)
4. The watch has temperature control feature, when the temperature reaches 45°C, device will stop charging automatically. If the temperature become normal, it will continue to charge.
5. The lower temperature is, the faster charging speed is. The charging speed is faster in winter than in summer.
6. Please don't charge in high temperature and humid environments to avoid damage of circuit.
7. Put it at the place that children can't reach to avoid unnecessary accidents.
8. Please place the charger away from flammable and explosive liquids or gases.

If you have any problems on this wireless charger, please feel free to contact the seller service, we will offer you a best solution within 24 hours. Your safety and experience is our top priority, we got it all covered.

FCC Statement

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. 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 made without explicit approval from the responsible party in compliance may result in the user being unauthorized to operate the device. This device meets the FCC radiation exposure limits for uncontrolled environments. To ensure safe installation and operation, maintain a minimum distance of 20cm between the radiator and your body