



部件功能说明

中文

- 1 MagSafe 手机充电模组
磁吸贴合 iPhone 背面为手机充电
- 2 AirPods 耳机充电托盘
用于放置无线耳机充电盒
- 3 手表充电模组
用于为 Apple Watch 进行磁吸充电
- 4 USB-C 供电接口
连接兼容的电源适配器
- 5 三向可调节金属支臂
用于调节手机的高度与角度
- 6 两侧按压式托盘
一按压弹出再按压收回



产品使用注意事项

中文

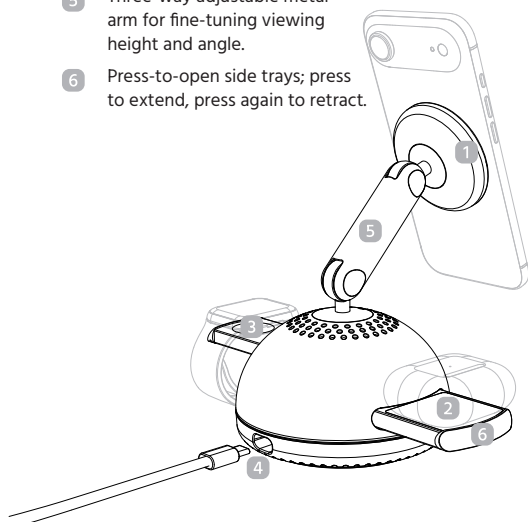
- 必须搭配30W以上功率的 PD 或 QC3.0 适配器使用；功率不足可能导致充电速度降低或无法正常充电。
- 确认手机及其他设备本身支持无线充电；金属手机壳或过厚的保护壳可能影响充电效果，甚至无法充电。
- 不要在设备与无线充电器之间放置任何异物，包括磁卡、钥匙、硬币、指环支架等金属物品，以免阻碍无线充电、造成磁卡消磁、影响充电速度或导致设备过热。
- 勿在高温、高湿或腐蚀性环境中使用本产品。充电设备温度过高时会触发温度保护并限制充电功率，建议在低于 40°C / 104°F 的环境下为设备充电。
- 勿将水或其他液体溅到无线充电器上。如需清洁请移除电源后再用柔软的干布擦拭。
- 勿拆解或改装本产品，不要摔落、挤压或将其投入火中，以免造成产品损坏、触电或其他危险。
- 使用时请使无线充电器与植入式医疗设备(如心脏起搏器、人工耳蜗等)保持安全距离。如您佩戴此类设备，请在使用前咨询医生或设备厂商。
- 将充电器置于儿童不易触及的位置，不让儿童将充电器当作玩具使用。



Parts & Functions

English

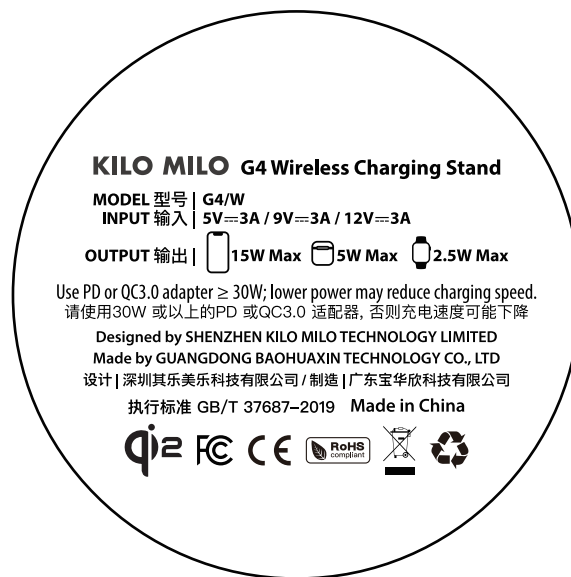
- 1 MagSafe phone charging module that magnetically snaps to the back of iPhone.
- 2 AirPods charging tray for wireless earbud charging cases.
- 3 Watch charging module with a built-in spot for Apple Watch magnetic charging.
- 4 USB-C power input for connection to a compatible power adapter.
- 5 Three-way adjustable metal arm for fine-tuning viewing height and angle.
- 6 Press-to-open side trays; press to extend, press again to retract.



Precautions

English

- Must be used with a PD or QC3.0 adapter with output power of 30W or above. Insufficient power may reduce charging speed or prevent normal charging.
- Make sure your phone and other devices support wireless charging. Metal phone cases or very thick cases may affect charging performance or block charging.
- Do not place any foreign objects between the device and the wireless charger, including magnetic cards, keys, coins, metal rings, or other metal items, as they may block wireless charging, cause demagnetization, affect charging speed, or cause the charger to overheat.
- Do not use the product under high temperature, high humidity, or corrosive environments. High temperature of the charging device will trigger temperature protection and limit the charging power. It is recommended to use and charge in an environment below 40°C / 104°F.
- Do not splash water or other liquids on the wireless charger. If cleaning is required, disconnect the power and wipe with a soft, dry cloth.
- Do not disassemble, modify, drop, squeeze, or throw the product into fire, to avoid damage, electric shock, or other hazards.
- Keep the wireless charger at a safe distance from implanted medical devices (such as pacemakers or cochlear implants). If you have such devices, consult your doctor or the device manufacturer before use.
- Keep the product out of reach of children. Do not let children use this product as a toy.



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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.