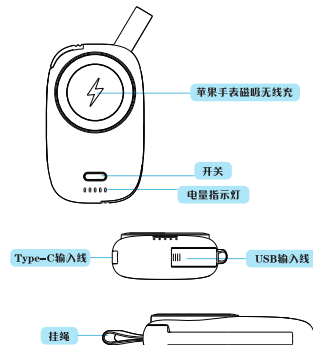


产品名称	iWatch无线充电移动电源
产品型号	S2
苹果手表充电功率	2.5W
产品尺寸	70*42.1*18.3±0.1mm



3.查看剩余电量 单击按键，如一个白灯亮代表25%以内电量，如两个白灯亮代表50%以内电量如三个白灯亮代表75%以内电量，如四个白灯亮代表100%以内电量，当电量指示灯最后一个灯闪烁时，此刻电量低于5%，请尽快充电。

- 如果长时间闲置不使用时，请至少每3个月对电池充电一次。
- 此设备使用过程中，可能会发热，但不属于正常现象。
- 请始终保持产品干燥，勿用化学试剂进行清洁消毒。
- 请爱护环境，在指定地点回收此设备，请勿随意丢弃。
- 儿童或不具备单独使用此设备的人员，必须在成年人的监督指导下使用此设备。
- 请勿碰撞、自行拆卸、刺穿挤压或将此设备置于潮湿环境中。
- 请勿将此移动电源应用在不符合输出参数要求的设备上，可能会导致故障或火灾。

- 移动电源*1
- 说明书*1



Product name	Mobile Power iWatch wireless charging
Product model	S2
iWatch charging power	2.5W
Product size	70*42.1*18.3±0.1mm

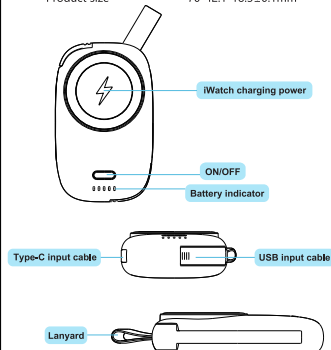


Diagram 1 shows a USB cable being plugged into the USB port of a laptop. The cable has a lightning bolt symbol on it, indicating it is a FireWire cable. The laptop is shown from a top-down perspective, with the keyboard and trackpad visible.

A diagram of a cable tie, showing a long strap with a locking head. The head has a ratchet mechanism and a label with the number '2'.

Diagram 3 shows a lightning rod with a lightning bolt symbol on top. A ground wire is connected to the rod and runs down to a ground symbol.

3. Check the remaining battery . Click the button, if one white light is on, it means the power is within 25%, if two white lights are on, it means the power is within 50%, if three white lights are on, it means the power is within 75%, and if four white lights are on, it means the power is within 100%. When the last light of the battery indicator flashes, the battery is less than 5%, please charge it as soon as possible.

- *Please charge the battery at least once every 3 months if it does not be used for a long time. During the use of this device, it will be slightly hot, but it is normal.
- *Always keep the product dry and do not use chemical agents for cleaning and scrubbing. Please protect our environment, recycle this device at the designated location.
- *Children or persons who are not equipped to use this device alone must use this device under the supervision of an adult.
- *Do not burn, disassemble, pierce, crush, or expose this device to moisture.
- *Do not apply this power bank to devices that do not meet the output parameter requirements, it may cause malfunction or fire.

- Mobile power*1
- Manual*1



宽184mm 高70mm

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0mm between the radiator & your body.