

手表充电器使用说明书

一，产品规格参数：

- 1) 输入: DC 5V/1A
- 2) 输出: 2.5W(Max)
- 3) 选用物料: 精密电气组件, 防火线路版, 进口防火塑料.
- 4) 使用环境: 此款产品可在-5℃到 40℃环境中正常使用。
- 5) 此款产品所用的所有物料都符合 RoHS 标准。
- 6) 适用范围: 智能手表设备。
- 7) 具有: 限流, 限压, 短路、过热四重保护。恒流恒压充电, 不怕短路. 全功能保护, 非常适合旅行充电。

二，注意事项：

- 1) 请勿短路, 拆解或置于高温, 以免发生危险。
- 2) 当长期不使用该充电器时, 应将其自电源插座上拔下,
- 3) 使用时, 本产品会微微发热, 这属于正常现象, 不会影响产品安全性和使用寿命。
- 4) 为防止发生触电, 请勿将本产品暴露于雨中或潮湿处。
- 5) 请勿将本产品置于儿童容易接触的地方。
- 6) 请勿将旅充使用在超过充电规格外的电子产品, 以免因规格不符产生任何问题。

7) 旅充于使用过程中会发热, 在正常室温时, 发热不超过 40 度属正常现象.

Mobile phone charger instructions

A, product specifications:

1) input: DC 5V/1A

2) output: 2.5W(Max)

3) selection of materials: precision electrical components, fire line

version, imported fire plastic.

4) the use of the environment: This product may be at the temperature of

-5 DEG C to 40 C in the normal use of the environment.

5) all materials used in this product conforms to the RoHS standard.

6) scope of application: Smart Watch

7) has: current limiting, the pressure limiting, short circuit, overheat

protection four. Constant current constant voltage charging, not afraid

short. All protection, very suitable for travel charge.

In two, the matters needing attention:

- 1) do not short circuit, dismantling or in high temperature,
to avoid
danger.
- 2) when not used for a long time the charger, it should be from
the power
supply socket plucked,
- 3) when in use, this product will be a slight fever, this belongs
to normal
phenomenon, does not affect product safety and service life.
- 4) to prevent electric shock, do not expose the product to rain
or
moisture.
- 5) do not use this product in the place where children
easy access.
- 6) do not travel in more than charging electronic products
specifications,
so as to avoid incompatible specifications have any problems.
- 7) travel charger in the use of the process will be fever, at
normal room temperature, heating is not more than 40 degrees
is a normal phenomenon.

Caution:

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.

FCC Radiation Exposure Statement

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

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

“This equipment complies with IC RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. ”

“ ce matériel est conforme aux limites d'exposition aux rayonnements rf de ic énoncés dans un autre environnement. ce matériel doit être installé et exploité à une distance minimale de 20 cm entre le radiateur et votre corps. ”