

中文说明书

亲爱的用户，感谢您购买我们的产品。为了您可以进一步了解本产品，请在使用前仔细阅读本说明书。希望给您带来愉快的使用体验。

- ① 手机磁吸无线充电
- ② 手表无线充电
- ③ 耳机无线充电
- ④ 伸缩折叠支架
- ⑤ 伸缩数据线



充电异常如何解决

- 使用前请确认您的手机等设备是否具备无线充功能。
- 检查手机等设备是否偏离充电器的无线感应充电区域。
- 充电手机是否使用非金属保护壳，保护壳的厚度建议不要超过 4mm。
- 当有金属物品旋转在充电区域时，充电器会自动识别并进行断电保护。
- 当充电器温度过高时，会自动启动保护。
- 当手机充电容量到 80%，会自动进入涓流速度充电，充电功率会降低。

常见问题解答

为什么无线充感应类产品充电会存在发热现象？

- 在充电过程中会有一定的磁电转换的损耗,这部分损耗会转换为热量，使手机和充电器产生发热，属于正常现象。

建议：

- 尽量不要在比较热的环境中进行无线充电。
- 手机充电时请关闭手机后台软件程序和正在运行的软件程序。
- 在充满电后，请及时断开充电，避免长时间循环充电，导致充电设备持续发热。

使用注意事项

- 手机放在手机充电区域，可为手机充电。
- 手表放在手表充电区域，可为手表充电。
- 耳机放在耳机充电区域，可为耳机充电。
- 请搭配 QC3.0 或 PD20W 或更高功率的电源适配器使用。
- 请在室内或干燥环境下使用，不要在高温、潮湿、强静电和强磁场的环境中存放或使用。
- 如果产品进入液体或脏污，请勿使用。
- 避免婴儿和儿童使用。
- 非专业人员请勿擅自拆开维修。如有不良现象和故障时，请立即停止使用本产品，并联系您的经销商。

产品规格

- 型号：B-30
- 输入：DC12V= 3A
- 手机无线充电输出：15W Max
- 耳机无线充电输出：5W
- 手表无线充电输出：0.5W-2W

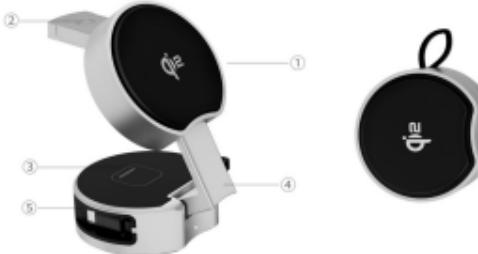
翻译说明

- 本说明书的内容文本是由机器自动翻译。如果有任何不准确之处，请理解，非常感谢。

English Product manual

Dear user, thank you for purchasing our product. In order for you to further understand this product, please read this manual carefully before use. We hope to bring you a pleasant user experience, and thank you again for your support.

- ① Mobile phone magnetic wireless charging
- ② Watch wireless charging
- ③ Wireless charging of earphones
- ④ Telescopic folding bracket
- ⑤ Telescopic data cable



How to solve abnormal charging

- Please confirm whether your mobile phone or other devices have wireless charging function before use.
- Check if the mobile phone and other devices deviate from the wireless induction charging area of the charger.
- Is a non-metallic protective case used for charging mobile phones? It is recommended that the thickness of the protective case should not exceed 4mm.
- When a metal object rotates in the charging area, the charger will automatically recognize and provide power-off protection.
- When the charger temperature is too high, it will automatically activate protection.
- When the phone's charging capacity reaches 80%, it will automatically enter trickle speed charging and the charging power will decrease.

Frequently asked questions

Why does wireless charging induction products generate heat during charging?

- During the charging process, there will be a certain amount of magneto electric conversion loss, which will be converted into heat, causing the phone and charger to generate heat, which is a normal phenomenon.

Suggestion:

- Try not to use wireless charging in hot environments.
- Please close the background software programs and running software programs while charging your phone.
- After being fully charged, please disconnect the charging in a timely manner to avoid prolonged cyclic charging, which may cause the charging device to continue heating up.

Precautions for use

- Place the phone in the charging area to charge it.
- The watch can be charged by placing it in the charging area.
- Place the earphones in the earphone charging area to charge them.
- Please use it with a QC3.0 or PD20W or higher power adapter.
- Please use indoors or in a dry environment, do not store or use in environments with high temperature, humidity, strong static electricity, and strong magnetic fields.
- Do not use if the product enters liquid or is dirty.

- Avoid use by infants and children.

- Non professionals are not allowed to disassemble and repair without authorization. If there are any adverse phenomena or malfunctions, please stop using this product immediately and contact your distributor.

Product specifications

- Model: B-30
- Input: DC12V= 3A
- Earphone output: 5W
- Wireless Charger Output: 15W Max
- Watch output: 0.5W-2W

Translation Explanation

• The content text of this manual is automatically translated by the machine. If there are any inaccuracies, please understand. Thank you very much.

⚠ Warning:

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Made in China

FCC Statement

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: 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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).