

材质:128g铜版纸三折页

S20 使用说明书



产品型号: S20
输入电压: 5V2A 9V2A
输出功率: 5W 7.5W 10W 15W (MAX)
工作频率: 115~205KHz
充电效率: ≥72%
充电距离: 2-8mm
产品尺寸: 127*80*52mm

适用所以Q标准设备和所以无线充电功能的手机

- ★ 让充电器远离水和其他液体
- ★ 如需清洁本品，确保先断电
- ★ 使用环境温度-20~45℃
- ★ 以下状况可能导致充电故障，充电慢，停止充电，充电时温度太高
 - 适配器不达标（输出电源不支持PC USB）
 - 充电线不达标
 - 手机壳太厚（推荐2mm厚度）
 - 无线接收器位置与无线充电线圈位置不一致
 - 手机壳上有金属或磁性物质
 - 手机不支持无线充电功能

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S20 User's manual



Thank you very much for purchasing and using this product!

Item model number:	S20
Input voltage	5V2A 9V2A
Output power	5W 7.5W 10W 15W (MAX)
Working frequency:	115-205KHz
Charging efficiency:	≥ 72%
Charging distance:	2-8mm
Product size:	127*80*52mm

Diagram illustrating the components of the proposed smart glove:

- Touch switch
- Automatic expansion size
- Airbag-like lamp
- Non-slip silicone
- Wireless charge sensing area
- Infrared sensor
- USB charging interface

It is suitable for all Qi standard devices and all mobile phones with wireless charging function.

- ★ Keep the charger away from water and other liquids
- ★ To clean this product, make sure to turn off the power first
- ★ Use ambient temperature -20-45° C
- ★ The following conditions can cause charging failure, slow charging, stop charging, and the temperature is too high during charging
 - The adapter is not up to standard (the output power does not support PC USB)
 - The charging cable is not up to standard
 - The phone case is too thick (≦2mm thickness)
 - The wireless receiver position does not match the wireless charging coil position
 - Metal or magnetic substances on the phone case
 - The phone does not support wireless charging

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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 20cm between the radiator & your body.