磁吸车载无线快充

H8

使用说明书

1 包装清单及参数说明

产品名称：车载支架无线快充（智能感应）

功率: 10W,7.5W,5W

有效传输距离: 1-8cm

尺寸:

中间盘直径:12.3cm×7.3cm×2.1cm

充电接口： Type C

包装清单:

车载支架×1, 说明书×1

数据线×1车载出风口底座(夹子)×1

磁吸头 ×3

2 功能组件

3 规格参数

1. 型号:H8
2. 颜色：黑/金/银
3. 重量：产品净重约118g
4. 材质：PC+ABS真空镀
5. 输入电压/电流:12V/1.35A,11.5V/1.24A, 11V/1.15A
6. 输出功率: 10W,7.5W,5W自动识别
7. 工作频率: 111K-205KHz
8. 感应距离: 0-8mm
9. 支持规格：符合QI无线协议充电
10. 支持QC无线快充的设备，如 ipHone8, iPhone X,iPhone8 Plus,三星S6、s6edge、s7、s7edge、s8、s8+、 s9+
11. 不支持无线充电的设备磁吸快充方可使用.

4 使用说明

1.使用时将车载无线充设备连接适配的数据线.

2.将数据线的USB端连接车上的可充电接口（如：点烟器转换充电器和车上USB充电接口).

3.设备夹子夹住空调出风口端，也可放置其他可扣夹的地方.

4.设备接通电5~9V直流电源后，自动检查张合一次，红色指示灯亮起，当物体正面靠近设备5cm-20cm时，自动感应将张开双臂，放入手机后，设备自动夹紧手机。此时，无线充将对手机自动充电，充电时蓝灯亮起(具备无线充电功能的手机）取出手机时需要触摸后壳顶部凸起的感应点，当手触摸此感应点位置时，设备自动张开双臂，取出手机。

5.本设备有过压保护，过温保护，磁场保护,短路保护，如设备出现异常时，会自动停止工作.

5 注意事项

1.请勿过度挤压或碰撞设备。

2.请勿在严重高温，潮湿或腐蚀性环境下使用无线充电器，避免损坏设备的电路

此设备包含符合加拿大创新，科学和经济发展的免许可证RSS的免许可证发送器/接收器。操作必须符合以下两个条件：

（1）本设备不会造成干扰。

（2）本设备必须接受任何干扰，包括可能导致设备意外操作的干扰。

该设备中包含的免许可证收发器符合加拿大创新，科学和经济发展局针对免许可证无线电设备的RSS规定。在以下两个条件下可以进行操作：

（1）设备不得产生干扰；

（2）即使该干扰可能会损害其操作，该设备也必须接受其遭受的任何无线电干扰。

IC的射频暴露声明

该设备符合针对不受控制的环境规定的IC暴露限制。该设备的安装和运行应与散热器和阀体之间的最小距离为10cm。

注意：根据FCC规则第15部分的规定，本设备已经过测试，符合B类数字设备的限制。这些限制是旨在提供合理的保护以防止有害干扰住宅安装。该设备会产生用途并会辐射无线电频率能量，如果未按照说明进行安装和使用，可能会对无线电通信造成有害干扰。但是，不能保证在特定安装中不会发生干扰。如果此设备确实对无线电或电视接收造成有害干扰（可以通过打开和关闭设备来确定），则鼓励用户尝试通过以下一种或多种措施来消除干扰：

- 重新调整或摆放接收天线。
- 增加设备和接收器之间的距离。
-将设备连接到与接收器不同电路的插座上。

-向经销商或有经验的无线电/电视技术人员咨询以寻求帮助

未经负责合规方明确批准的更改或修改可能会使用户丧失操作设备的权限。

此设备符合FCC规则的第15部分。操作必须符合以下两个条件：

（1）此设备不会造成有害干扰，并且（2）此设备必须接受收到的任何干扰，包括可能导致意外操作的干扰。

射频暴露警告声明：

本设备符合针对不受控制的环境规定的FCC辐射暴露限制。该设备的安装和运行应与散热器和阀体之间的最小距离为10cm。

感谢您对本产品的使用！

Magnetic suction vehicle wireless fast charging

H8

Instruction Manual

1.Car Wireless Charger Manual

Product Name: Wireless fast charging of vehicle bracket (intelligent induction)

Power: 10W,7.5W,5W

Effective transmission distance: 1-8cm

Size: Middle disk diameter:

12.3cm×7.3cm×2.1cm

Charging interface: Type C

Packing list:

Car bracket x 1, Manual X1,

Data line×1, Car outlet base(clip)×1

Magnetic suction head ×3

2.Functional Components

3. Specifications

1. Model: H8
2. Color: Black/Gold/Silvery
3. Weight: product net weight about118g
4. Material: PC+ ABS Vacuum Plating
5. Input voltage/current:12V/1.35A,11.5V/1.24A, 11V/1.15A
6. Output power: 10W,7.5W,5W automatic identification
7. Working frequency: 111K-205KHz
8. Sensing distance: 0-8mm
9. Support Specifications: Qualified with QI Wireless Protocol Charging
10. Support QC wireless fast charging equipment such as iphone8, iphone x, iphone8 plus, Samsung S6, sedge, s7, Sedge, s8, s8+,s9+
11. For devices that do not support wireless charging, magnetic fast charging can

4. Instructions For Use

1. Connect the vehicle's wireless charging device to the appropriate data cable when using it.

2. Connect the USB port of the data cable to the charging interface on the car(eg, cigarette lighter switching charger and USB charging port on the car

3. The device clip clips the air outlet and can also be placed elsewhere

4.After the device is powered on 5V-9V DC power supply, it will automatically check the tension and the red indicator light will be on. When the object is close to the device 5cm-20cm, the automatic induction will open the arms and put the phone into the phone, the device will automatically clamp the phone. At this point, wireless charging will automatically charge the phone, charging bule light (mobile phone with wireless charging function) when you remove the phone you need to touch the back of the shell at the top of the sensing point, when the hand touches the sensing point position, the device automatically open double Arm, remove the phone

5. This device has over-voltage protection, over-temperature protection, magnetic field protection, short-circuit protection if the device is abnormal, it will automatically stop working

5. Precautions

1. Do not over-squeeze or hit the device
2. Do not use the wireless charger under severe high temperature, humidity or corrosive environment to avoid damaging the device's circuit

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radio Frequency Exposure Statement for IC
This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 10cm between the radiator & body.

Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10cm entre le radiateur et la carrosserie.

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 etermined 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 15cm between the radiator & body.

Thank You For Using This Product