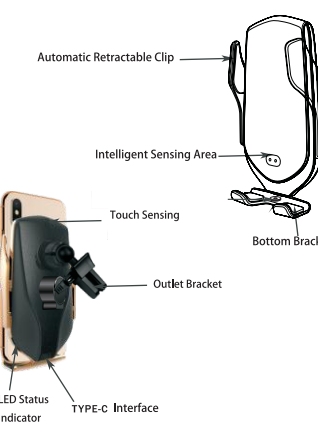


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<div>万能车载智能无线充</div> <div>使用说明书</div>	<div>一、15W无线充工作说明</div> <div>1、15W无线充支持快速无线充电功能，符合Qi无线充电标准。</div> <div>3、使用5V输出的适配器时，无线充电器支持5W负载，使用符合QC3.0标准的适配器时，无线充电器支持15W负载。</div> <div>4、过压保护：使用符合QC3.0标准的适配器进行充电时，输入电压由上升至9V左右，超过9.5V进行过压保护。</div> <div>5、过流保护：使用符合QC3.0标准的适配器充电时，电流是由负载设备反馈回来的电流需求进行调整，但超过1.8A会进行过流保护，设备复位。</div> <div>6、金属异物检测保护：使用该无线充进行充电时，如果感应线圈上放置有金属异物，通过检测磁通量的变化有异常，机器指示灯会闪烁提醒，同时减少充电检测电路电流，防止发热。</div> <div>7、过温保护：用该无线充电器进行充电操作时，无线充会检测负载设备在充电状态的发热温度，当温度处于警戒线是，无线充电器会进行电流的调节使温度下降甚至是断电保护。</div>	<div>二、产品结构说明</div> <div></div>	<div>三、产品使用说明</div> <div>1.使用时将车载无线充设备连接适配的数据线。</div> <div>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)。</div> <div>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。</div> <div>4.设备接通电5V~9V直流电源后，蓝色指示灯亮起，当物体正面靠近设备5cm-20 cm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，充电时绿灯亮起（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。</div> <div>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。</div>	
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<div>Universal intelligent wireless charging</div> <div>Instruction Manual</div>	<div>15W wireless charger working illustration</div> <div>1.15W wireless charger comply with Qi international standard, support fast charge.</div> <div>3.When using 5V output adapter, wireless charger supports 5W load, when using QC3.0 standard output adapter, the wireless charger supports 15W load.</div> <div>4.Overvoltage protection: When charging with the QC3.0 adaptor, the input voltage increase to 9V, then the overvoltage protection will work when reache 9.5V.</div> <div>5.Overcurrent protection: When char in with the QC3.0 compliant adapters, the current is adjusted by the current demand feedback from the load device, but over-current protection and device reset will be carried out when the current exceeds 1.8A.</div> <div>6.Detection and protection of metal foreign objects: When charging with the wireless charging system, if there is metal foreign body on the induction coil, the machine indicator will flash to remind if there is abnormal change in magnetic flux by detecting, and at the same time, the current of charging detection circuit will be reduced to prevent scalding.</div> <div>7.Overtemperature protection: When using our wireless charger, it will detect the load device temperature during charging. The wireless charger will regulate the current, reduce the temperature or even cut off the electricity when it comes to the warning temperature.</div>	<div>Product construction</div> <div></div>	<div>Instructions For Use</div> <div>1.Connect the vehicle's wireless charging device to the appropriate data cable when using it.</div> <div>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).</div> <div>3.The device clip clips the air outlet and can also be placed elsewhere.</div> <div>4.After the device is powered on 5V~9V DC power supply, the blue 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 green 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.</div> <div>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.</div>	
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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

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.

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

#### 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 minimum distance 20cm between the radiator and your body.