


Model: 72792

无线充电 车载支架




用户手册


充电指示

- 在空调通风口或其他地方的夹架支架放置在车内，连接到USB电源线，调整角度。
- 充电：
 - 具有无线充电功能的手机，可以通过放置手机来进行充电
 - 不带内置无线充电传感器的手机需购买无线接收器接入手机即可使用本产品进行充电。
- 放置：
 - TVV-17311的设计旨在方便用户使用，手机夹子夹住手机不会掉落。


三重保护



过流保护

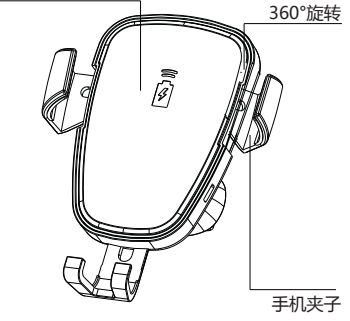


过压保护



过热保护

产品组成



手机夹子

本产品的某些部件具有磁性，金属材料可能会吸附到本产品上，请勿使银行卡，信用卡或者其他带有磁性介质的物品靠近本品，以免因消磁而丢失其储存数据。

产品参数

输入	5V/2A, 9V/1.67A-2A
输出	5V/1A, 9V/1.1A
尺寸	14.2*8.6*8cm
重量	69g
转化率	≥ 75%
充电距离	≤ 8mm

安全指导

- 不要将充电器暴露在高温/光/强磁场或其他环境像火一样。
- 如果设备受潮，请先晾干进一步使用。
- 请勿放置任何其他电池或金属充电器通电时。

配件

- 电缆
- 无线充电器


回收

请将您使用过的电子产品PCB板和包装材料给专门的收集点回收。这样可以防止污染环境，促进材料的回收利用。

FC CE Φ RoHS

Model: 72792

wireless car charger




User Manual


Charging instruction

- Insert the AC end of the adapter into the socket, and then insert the other end into the charger. The red LED on the charger will flash, indicating that the device is ready to charge.
- Place the mobile phone in the corresponding position on the charger and keep it in good condition.
- When the phone is charging, the blue light keeps on. The blue light turns off for Samsung when the phone is fully charged for iPhone, the blue light keeps on.
- When a device that does not have a wireless charging function is placed on the wireless charger, red light flashes. Note This device cannot be wirelessly charged.


Protection



Over-current

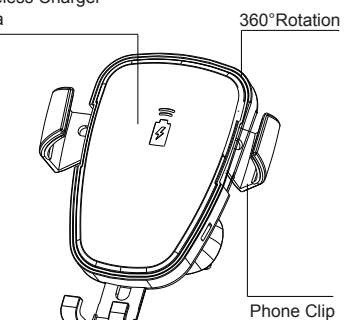


Over-voltage



Over-heating

Product component



Phone Clip

This product parts with magnetic, metal may be adsorbed by the product. Please do not make the bank card, credit card or other items with magnetic medium is close to the product. So as not to lose its stored data by demagnetization.

Technical specifications

Input	5V/2A, 9V/1.67A-2A
Output	5V/1A, 9V/1.1A
Dimensions	14.2*8.6*8cm
Weight	69g
Efficiency	≥ 75%
Charging distance	≤ 8mm

Safety instruction

- Do not expose Charger to high temperature/ light/Strong magnetic field, or other environment like fire.
- If the device gets wet, please dry it off before further using.
- Please don't place any other batteries or metals on the charger when it is power on.

Identification of Parts:

- Cable
- wireless charger

Recycle

Always return your used electronic products/PCB, and packaging materials to dedicated collection points. This way you help prevent uncontrolled waste disposal and promote the recycling of materials.

FC CE Φ RoHS

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

IC Statement
This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.
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.