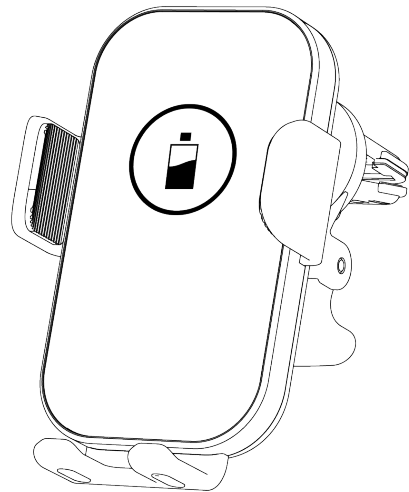


X10

Vehicle wireless charging bracket



Product features:

1. The glass lens emits light, which is especially high-end technology.
2. Metal frame made of hardware makes the texture brighter and stronger.
3. Stepping motor, silent, longer service life.
4. Touch the machine at the bottom, breaking the traditional way and creating new feelings.
5. Built-in Farah capacitor, after power failure and flameout, any machine can be taken.
6. FOD automatic foreign body detection and intelligent metal identification.

Specification parameters:

Product Name: X10 Car Wireless Charging Bracket

Input: QC3.0 car charger adapter

Output power: 15W (10W 7.5W 5W is supported)

Applicable to mobile phones: 4.7-6.9 inches

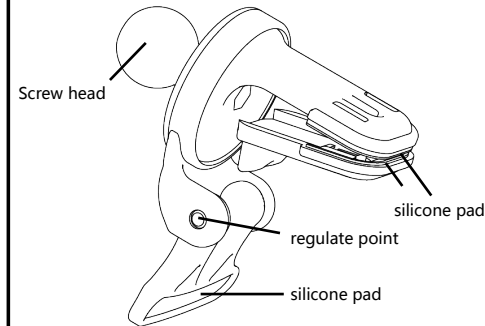
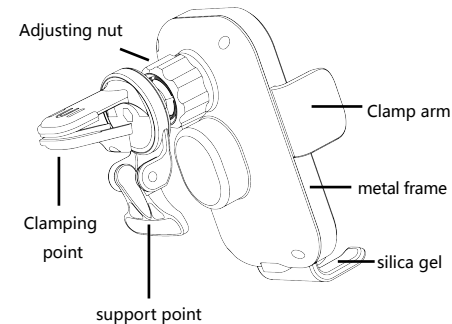
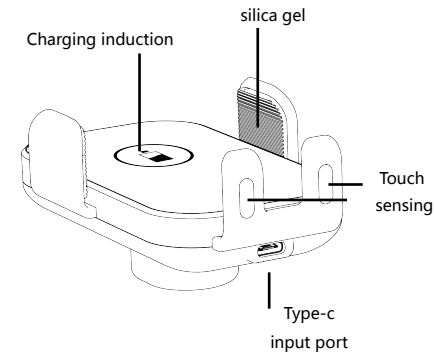
Material: ABS+PC+ motor+metal+silicone

Product dimensions: 11.9*7.6*5.8cm

Product weight: net weight 138g Gross weight: 240g

instructions

1. Assemble and tighten the ball nuts of products and accessories (compatible with them Other accessories with ball head diameter of 17mm), adjust the angle and fix it in the ideal position. The location of
2. Connect the Type-c interface at the bottom of the product with the standard data cable, and the other Turn on the power port (cigarette lighter) in the car to get electricity. Product lens blue lamp Light can work normally.
3. After putting on the phone, the left and right wings will automatically clamp the phone. If the phone Qi wireless charging protocol is supported, and the product will start wireless charging at the same time. such as If the mobile phone does not support wireless charging the product will only clip the mobile phone with its wings, but it won't Charge the mobile phone. The maximum charging power of this product is 15 watts, and the charging effect is good. It will be different according to the charging environment and mobile phone.
4. In order to ensure the charging effect and stability, this product cannot penetrate gold. It is used to charge the mobile phone, and an excessively thick mobile phone case (larger than 3mm) cannot be obtained. To the best charging effect.
5. When picking up the mobile phone, touch either of the two touch keys on the foot. Yes, the wings of the product will open automatically and the mobile phone will be removed. (It can also be straight Take the mobile phone by force, but pay attention to pressing the product to prevent the shelf from falling off) When the car is turned off and powered off, you can also touch the machine. The product has a built-in Farah Capacitor, which can be opened and closed by touching for 1-2 times in the power-off state.

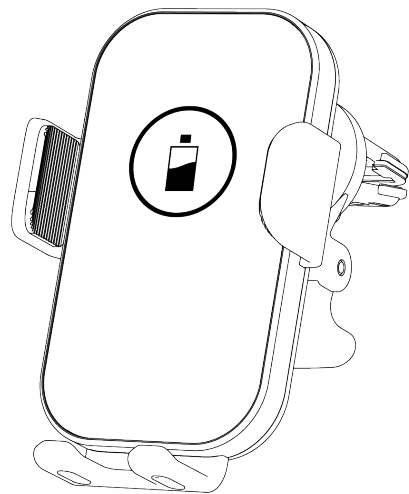


matters need attention

1. this product needs a regular car charger such as QC3.0 to match the charging effect.
2. Please avoid excessive extrusion and collision, and the product will fail.
3. It is forbidden to use products in high-temperature and humid environment.
4. Do not disassemble and assemble the product without permission.

X10

车载无线充支架



产品特点:

- 1.玻璃镜片发光，显得格外高端科技.
- 2.五金材质金属框，质感更亮更强.
- 3.步进马达，静音，使用寿命更长.
- 4.底部触摸取机，打破传统方式，新感念.
- 5.内置法拉电容，断电熄火后，任可取机.
- 6.FOD自动异物检测，智能识别金属.

规格参数:

产品名称：X10 车载无线充支架

输入要求：QC3.0 车充适配器

输出功率：15W (支持10W 7.5W 5W)

适用手机：4.7-6.9 英寸

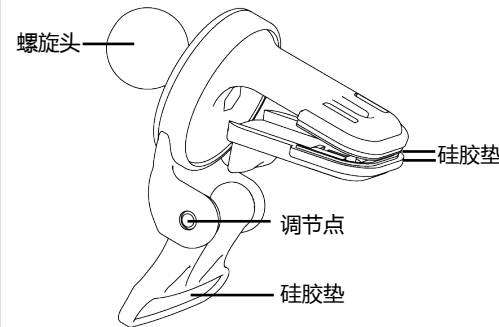
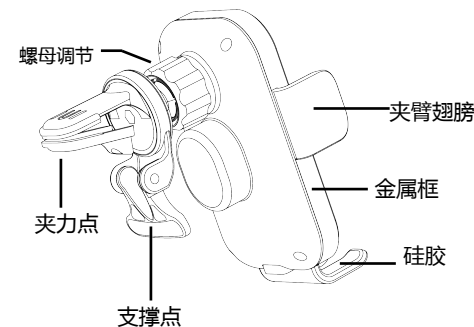
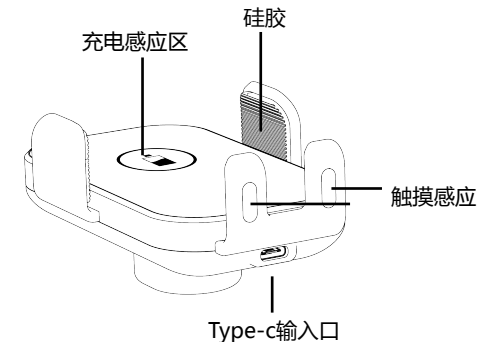
产品材质：ABS+PC+电机+金属+硅胶

产品尺寸：11.9*7.6*5.8cm

产品重量：净重138g 毛重：240g

使用说明

- 1，把产品与配件的球头螺帽装配并旋紧（可兼容其他球头直径17mm配件），调节好角度并固定在理想的位置。
- 2，用标配数据线接通产品底部 Type-c 接口，另一头接通车内电源口（点烟器）取电。产品镜片蓝色灯光亮起既可正常工作。
- 3，放上手机后左右翅膀会自动夹住手机，如果手机支持Qi无线充电协议，产品会同时启动无线充电。如果手机不支持无线充的产品只会翅膀夹住手机，不会给手机充电。本产品最大充电功率为15瓦，充电效果根据充电环境和手机都会有所不同。
- 4，为了保证充电的效果和稳定性，本产品不能穿透金属给手机充电，过厚的手机壳（大于3mm）也无法得到最佳充电效果。
- 5，取手机时，触摸一下脚部的两个触摸键，任意一个都可以产品翅膀会自动张开，取下手机。（也可以直接强取手机，但要注意另外压住产品，防止架子脱落）当车子熄火断电后，也可以触摸取机，产品有内置法拉电容，可在断电状态下1-2次触摸开合。



注意事项

- 1，本产品需要 QC3.0 等正规的车载充电器来配充电效果才最佳。
- 2，请避免过度挤压和碰撞产品会失灵。
- 3，禁止在高温，潮湿环境下实用产品。
- 4，请勿私自拆卸组装产品。

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 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.

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 device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.