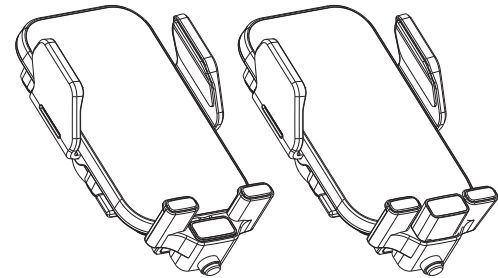


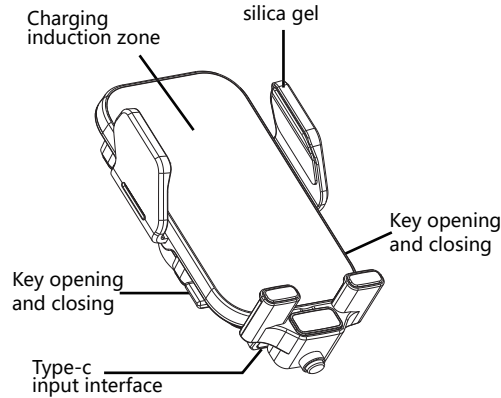
Instruction manual

X16 X16s

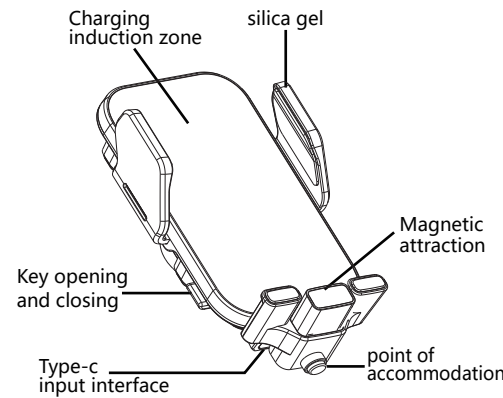


Product Features
1. Glass lenses, high-end technology
2. Oil spray border, like a metallic texture
3. Stepper motor, silent, and long-lasting battery life
4. Bottom touch pickup, convenient and fast
5. Equipped with a built-in Farad capacitor, it can be powered off and turned off at any time
6. FOD automatic foreign object detection, intelligent recognition of metals

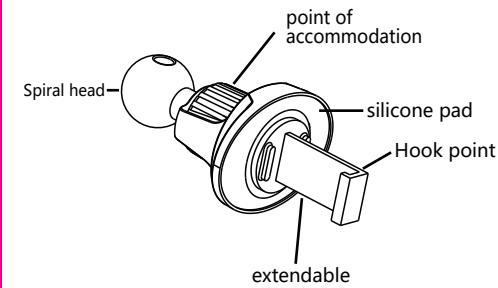
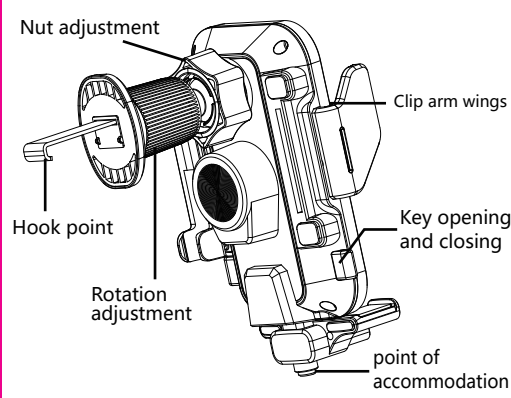
1. Assemble and tighten the ball nut of the product and accessories (compatible with other ball head diameter 17mm accessories) to adjust the Angle and fix it in the ideal position.
 2. Connect the Type-c interface at the bottom of the product with the standard data cable. The other end is connected to the power port in the car (cigarette lighter). The blue light of the product lens can work normally.
 3. When taking the phone, press the two buttons on both sides, and the wings will automatically open to take off the phone. When the car is turned off and powered off, you can also press the button to take the machine, the product has a built-in farad capacitor, which can be touched to open and close 3-5 times in the state of power failure.
 4. The device has overvoltage protection, overtemperature protection, magnetic field protection, short circuit protection, such as abnormal equipment, will automatically stop working.
- Specification parameter
Input requirements: 3.0 car charger adapter
Output power: 15W 10W 7.5W 5W
Suitable for mobile phones: 4.7-6.9 inches
Product material: ABS+PC+ motor + silicone
Product size: 12.2*7.6*5.2cm
X16 Weight: Net weight 118g Gross weight: 215g
X16s Weight: Net weight 120g Gross weight: 218g



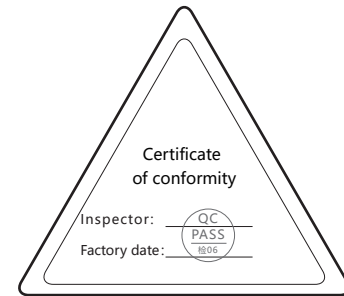
- 1.X16 comes with a wireless charging feature phone that can be directly charged up to 15W, and does not come with a wireless charging feature phone that can be plugged in to charge the phone (with an open position at the foot of the device)
- 2.X16 products can not penetrate metal to charge the phone, and too thick phone case (greater than 3mm) can not get the best charging effect.
- 3.X16 when taking the phone, touch the bottom two touch keys of the foot, either can be used, the wings will automatically open, take off the phone (double touch mode)



1. The x16s comes with a wireless charging feature phone that can be directly charged up to 15 W, but does not come with a wireless charging feature phone. Connect the magnetic head to the magnetic connection at the bottom of the device and charge (up to 66W).
- 2.X16s When the wireless charging function phone is connected to the magnetic head, the phone is also charged in the wireless charging module (dual charging effect)
- 3, if the X16s device wants to achieve the super fast 66W effect, it must use the output of the car charger head to 66W, and how much W can the device input at the same time output the same wattage.



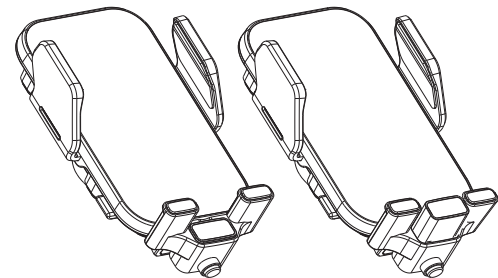
- Matters needing attention
1. This product needs a regular car charger such as 3.0 to match the charging effect.
 2. If the USB output on the car is only 0.5-1 A current, the device will not move.
 3. Please avoid excessive squeezing and collision. The product will fail.
 4. It is prohibited to use products in high temperature and humid environment.
 5. Do not disassemble and assemble the product without permission.



Thank you for using this product!
MADE IN CHINA

使用说明书

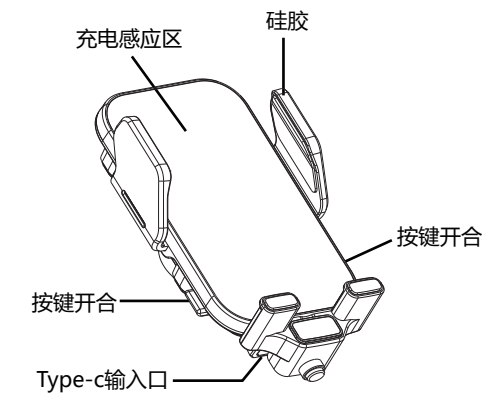
X16 X16s



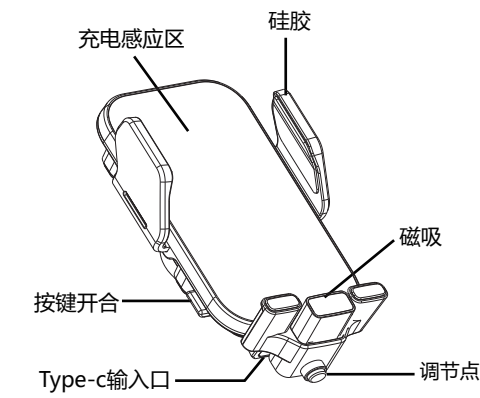
- 产品特点
- 1.透明玻璃镜片，高端科技
 - 2.喷油边框，如同金属质感
 - 3.步进马达，静音，续航寿命持久
 - 4.底部触摸取机，方便快捷
 - 5.内置法拉电容，断电熄火后，任可取机
 - 6.FOD自动异物检测，智能识别金属

- 1.将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.取手机时，按两边的两个按键.任意一个按键，翅膀会自动张开取下手机。当车子熄火断电后,也可以按键取机，产品有内置法拉电容，可在断电状态下 3-5 次触摸开合。
- 4.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。

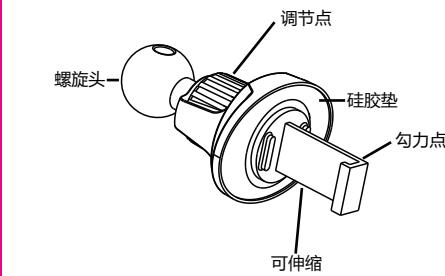
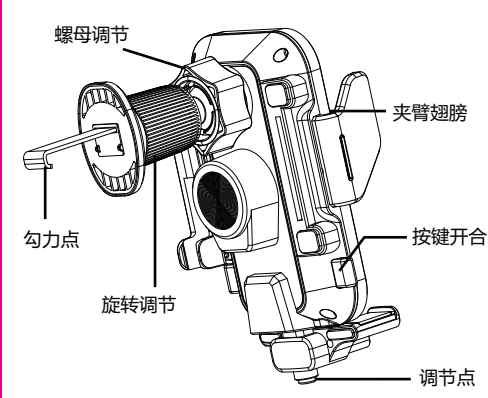
规格参数
输入要求：3.0 车充适配器
输出功率：15W 10W 7.5W 5W
适用手机：4.7-6.9 英寸
产品材质：ABS+PC+电机+硅胶
产品尺寸：12.2*7.6*5.2cm
X16 重量:净重118g 毛重:215g
X16s 重量:净重120g 毛重:218g



- 一. X16 自带无线充功能手机放上去会直接充电最高支持15瓦，不自带无线充功能手机 可插线给手机充电（设备脚部留有开口位置）
- 二. X16 不同大小的手机可以拉动设备的脚去对位，如 iphone plus 都需要拉动脚才能进准对位，使无线充能达到最佳状态。
- 三. X16 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。



- 一. X16s 自带无线充功能手机放上去会直接充电最高支持 15 W，不自带无线充功能手机接上磁吸头对准设备底部的磁吸连接充电（最高 66W）
- 二. X16s 当自带无线充功能手机接上磁吸头，手机也同时在无线充模块充电（双充效果）底部磁吸部位可以隐藏弹压伸缩，方便切换插线使用。
- 三. X16s 设备要想达到 超级快充 66W 效果，必须要使用较车充头输出也要66W，设备是输入多少W同时才能输出相等的瓦数。



- 注意事项
- 1.本产品需要 3.0 等正规的车载充电器来配充电效果才最佳。
 - 2.若车上的 USB 输出只有 0.5-1 A 电流会带不动设备。
 - 3.请避免过度挤压和碰撞产品会失灵。
 - 4.禁止在高温，潮湿环境下实用产品。
 - 5.请勿私自拆卸组装产品。



感谢您对本产品的使用!
中国 制造

FCC Caution:

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.

To maintain compliance with FCC ' s RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.