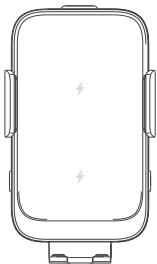


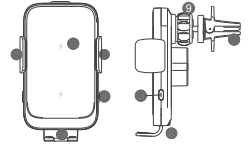
68*100mm
80g单筒，单黑印刷



Full-automatic
Wireless Car Charging

Instructions

Product introduction



❶ Left arm clamp

❷ Right arm clamp

❸ Bottom arm clamp

❹ Button

❺ Automobile air outlet clamp

❻ Indicator light

❼ Wireless charging center area

❽ Power input port

❾ Lock nut

Product parameters

Name: full automatic vehicle bracket
Color: Black
Product size: 130*69*52.6mm
Body weight: 151g
Gross weight: 215g
Material: ABS+ PC

Input power: 5V / 2A 9V / 2A
Output power: 15W (max)
Effective distance of wireless charging: 3~ 6mm
Conversion efficiency: slow charging > 70%, fast charging > 75%
Working frequency: 115-205khz

On mode

Mode	indicator
Electrify	Blue light
Standby	Blue light
Charge	Blue breath
Full	Extinction of lamp
Foreign matter detected	The blue light flashes quickly, and it turns to standby after 5 seconds
Over temperature protection status	The blue light flashes quickly, and it turns to standby after 5 seconds

Instructions

- Press the outlet clamp to fix the outlet, then adjust the direction and fix the nut.
- Install the main body and turn the tightening knob.
- Plug in the USB cable to make sure the product is powered on.
- Put it into the phone, and the arm clips on both sides will be clamped automatically.
- Press the button lightly, the arm clip will open automatically and take out the phone.

Product description

- Wireless charging for devices conforming to the Qi wireless charging standard.
- Wireless charger supports 15W quick charge, universal iPhone and Android models.
- Wireless charging induction: When the mobile phone with wireless charging comes near the charger, the latter two clamps will automatically clamp the mobile phone and charge it wirelessly
- Foreign body detection sensor: When a mobile phone without wireless charging comes near the charger, the latter two clamps will be automatically clamped, which can be used as a mobile phone stand

· The automatic telescopic boom is flexible, so you can easily fix the phone to charge it or retrieve it

· Fixed in the air outlet of the car, 360 full Angle adjustable, you can adjust the direction of your mobile phone at will.

· Overcurrent protection, overheat protection, short circuit protection

· Product certificates : FCC, CE, ROHS

Precautions

- Please do not use this product in the car under the high temperature above 60 degrees Celsius.
- Apple mini phones may not support wireless charging

Product details

- This product has the function of storing electricity. It can open and close the arm clip twice after flameout to prevent the embarrassment of not being able to open the arm clip after flameout.
- This product has anti-mistouch function. After three seconds of mistouch, the arm clip will be clamped again to avoid the risk of re-operation during driving.
- This product adopts u-shape armrest curve, and the phone will not slide out even if placed face down.

Packing list

- Machine X 1
- USB cable X 1
- Air outlet clamp X 1
- Operation manual X 1

FCC Warning statement:

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.
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.

FCC RF exposure statement:

The equipment complies with FCC Radiation exposure limit set forth for an uncontrolled environment. The equipment should be installed and operated with a minimum distance of 20cm between the product and your body.
FCC ID: 2A4HE-X8