

300*210mm 150g铜板纸单面印刷 需压痕折叠

INSTRUCTIONS



SD-1072

Product Structure

Phone holder size: 1.81-3.54in (46-90mm)

Charging area

Robotic arm (Double joint rotatable)

Silicone pad

Cup holder size: 3.54in (90mm)

Adjustable base size: 2.59-3.93in (66-100mm)

Product Structure Knob

Double joint design, unscrew the knob can be rotated 180 degrees



Product Structure

Insert the ball at the top of the robot arm into the round hole on the back of the phone clip and tighten it with the nut.



Product Structure



Put the silicone pad on before use



Diameter: 2.59inch(66mm)

After expansion diameter:max 3.93inch(100mm)

Product Structure

Cell phone holder can be applied to the size of 1.81 ~ 3.54 in(46~90mm)

Bottom bracket can be pulled down about 0.62 in(16mm)

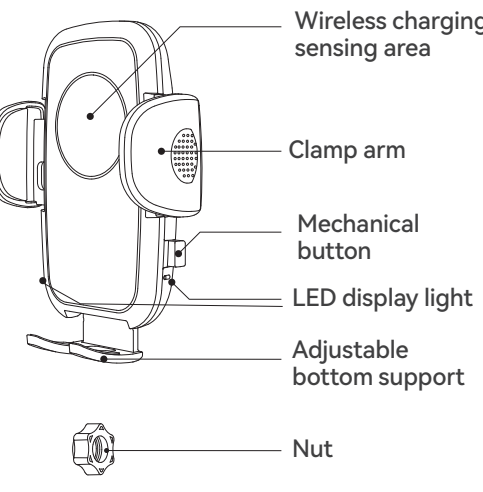


Installation Diagram



- 1.Rotate the base to extend the tentacles to a suitable position
- 2.Then plug the base into the original cup holder of the car
- 3.Adjust the position of the mobile phone holder mechanical arm
- 4.Install the mobile phone holder to the arm and tighten it
- 5.Connect the charging cable to the type c interface
- 6.After pressing the button on the bottom right to open the clip
- 7.Connect the USB to the charging port of the QC car and then insert it into the car cigarette lighter

Product Overview



Wireless charging sensing area

Clamp arm

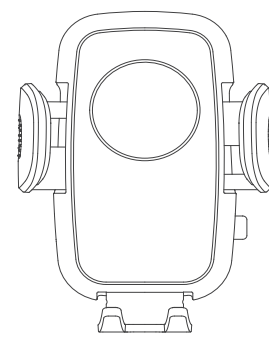
Mechanical button

LED display light

Adjustable bottom support

Nut

Wireless charging



Parameter

Product model: Name:Wireless car charger holder

Color:black

Material:ABS + PC

Input: 5V==2A 9V==2A 12V==1.5A

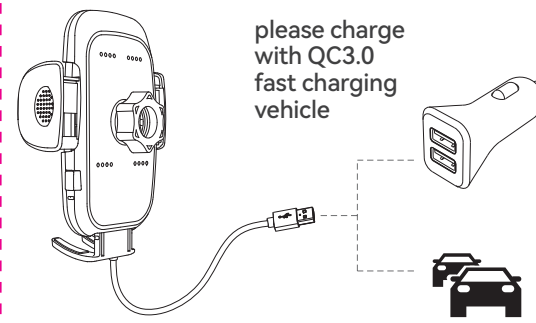
Output: 5W/7.5W/10W/15W(Max)

Input port: Type-C

Applicable size: 4.5-6.8 inches

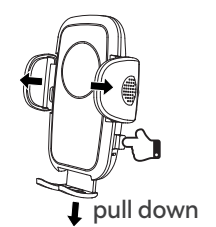
Instructions

1. Connect the holder with the car charger by the Type-C charging cable in the package



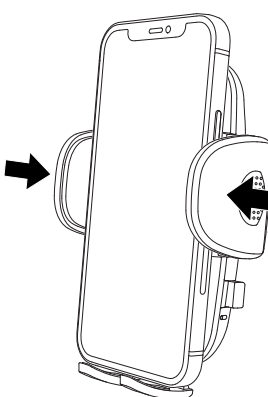
please charge with QC3.0 fast charging vehicle

2. Press the side mechanical button to open the clamping arm;



pull down

3. Put the mobile phone into the holder and press the clamping arms on both sides to clamp it.



Indicator function

Power on	The red and blue lights flash
Standby	The red light keeps on.
Charging	The blue light flashes slowly
FOD(Foreign body detection)	The red light flashes quickly

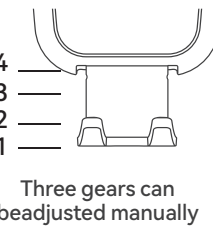
Manually Adjust the Charging Gear

1Gear:
①iPhone 8,iPhone 12Mini, iPhone 13,Phone 14Max

2Gear:
①iPhone X/XS/11/11 Pro/12/12 Pro/12Max/13/13Pro/13Max/14/14pro/14Max
②Samsung S10e, S9

3Gear:
①iPhone XR,iPhone 8Plus, iPhone XS Max, iPhone 11,iPhone 11 Pro Max,iPhone 12/13/14
②Samsung S8+,Note8,Note9,Note10+,Note20 Note20 Ultra,S20,S20 Ultra,S20+S21,S21+, S21 Ultra

4Gear:
①Phone 11,Phone 11Pro Max,iPhone 12Pro Max, iPhone 13, iPhone 14Pro
②Samsung S8+,Note8,Note9,Note10+,Note20 Note20 Ultra,S20,S20 Ultra,S20+S21,S21+, S21 Ultra



Three gears can beadjusted manually

FAQ

Q: Why can't the mobile phone be charged after connecting with the device?

A

1. Please check whether the mobile phone supports wireless charging function;
- 2.Please check whether the wireless car charger holder is powered on;
3. If there are no above problems, please check whether the coil circle central of the holder is aligned with the coil center of the mobile phone.

And if not, please stretch the bottom support to adjust the position to align with the charging sensing area.

4. Please contact the customer service if this device still can't support charging it

Warning

1. Do not dismantle the product or refit it by yourself.
2. Do not put this product in a humid environment.
3. Please do not charge the product near the heat source or around it.
4. Do not let water or other liquids flow into the internal interface of this product, otherwise it may cause damage to the product.
5. Do not install the wireless charger on the airbag cover or airbag deployment area.
- 6.Please remove the metal and magnetic protective case or card (such as bank card) from your device when charging it.
7. It is normal to generate heat when charging and will not affect the performance of the product. But if you feel that the phone or the product is overheated,please disconnect the power supply and charge it after cooling down.
8. Avoid using the bent or damaged USB cables please.

FCC WARNING

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

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