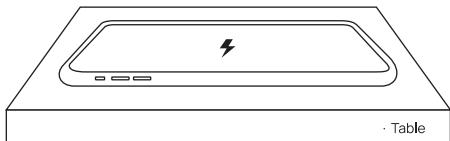


Instruction Manual

使用说明书



Invisible Wireless Charger
远距离无线充电器
C40

Warning

1. The charger charges your phone when the distance between them is 13-40mm. A proper testing method is place your phone 13-40mm above the charger, NOT directly on the charger.
2. Please use the black power sticker.
3. Instruction for the indicator light:
 - (1) Green light always on - power on, ready for charging.
 - (2) Green light flashing - charging.
 - (3) Red light flashing - charger not working properly.
(please read FAQs for detailed instruction)

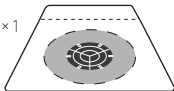
Product Introduction

C40 is a long-distance wireless charging device that can wirelessly charge mobile phones through any non-metallic material of 13-40mm(0.51'-1.57'). It works through non-metallic surface such as marble, wood, glass, quartz, etc., and can be placed under the desktop. It can be used at home, offices, hotels and many more. It can wirelessly charge mobile phones or other electronic devices that support the Qi standard. Enjoy the minimalist spark brought by technology.

Before Installation

1. Please make sure you are using the adapter that comes with the package.
2. Please check if your phone case doesn't contain metal, centrally located magnets, card holders, pop sockets and kick stands. If it does, charge your phone with the phone case off.

Alignment assistant × 1
(With positioning
light indicator)



Black power sticker × 1

Wireless Charger × 1



Adapter × 1

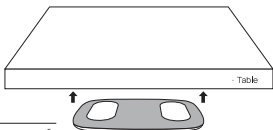


Installation Steps

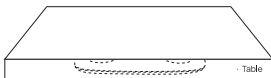
Please ensure the table surface is not made of metal, and thinner than 40mm.

1 Mount the bracket

Rip off the protective layer of 3M tape, and mount the wireless charger in your favourite position under your desk.



(Step 1)



(Step 2)

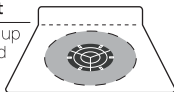
2

Plug in the adapter

Plug in the adapter and check if the green light is always on.

3 Fold the alignment assistant

Fold the "alignment assistant" up along the indentation line, and tear off the double-sided tape (notice: do not stick this part to the table at this time yet).

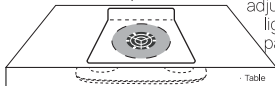


(Step 3)

4

Locate the charging position

Place the "Alignment assistant" on the table, and move towards to the top of the charger, and continuously adjust the position until the light board is fully lit, then paste "Adhesive tape at back" area on the table to fix the card.

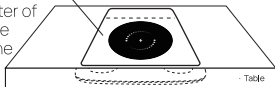


(Step 4)

5

Stick the power sticker

Tear off the circular installation prompt area in the center of the cardboard along the dotted line, and stick the power sticker on the blank area.

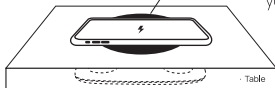


(Step 5)

6

Easy charging begins

Remove the "Alignment assistant", keep only the power sticker, place your phone in the center of the power sticker, easy charging begins!



(Step 6)

Specifications

Input: 24V1A

Charging distance: 13-40mm(0.51"-1.57")

Output: 10W(MAX)

Size: 140*95*8.5mm

Note:Please installed on non-metallic materials such as marble,wood, glass, etc., and the thickness is within 13-40mm.

Safety Tips

1. Do not pull the power cord violently to avoid breaking the power cord.
2. Do not disassemble the C40 by yourself.
3. Do not use C40 in severe high temperature, humid or corrosive environment to avoid leakage of electricity due to damage to the circuit.

Precautions

1. Please use the adapter that comes with the package.
2. Do not place metal debris between the wireless charger and the phone, which may cause damage to the charger or the charger will not work.
3. During use, if you feel like the phone is overheated, you can remove your phone and try again after it is cooled down.

FAQs

1. The red light keeps flashing, and fail to charge my phone.
 - (1) Use the adapter that comes with the package.
 - (2) Re-plug and plug all the way in.
 - (3) The charging distance should be between 13-40mm.

(4) Make sure there is no metal objects directly on the charger, such as door cards or metal material installed into the table.

If the charger isn't working after applying the 4 tips mentioning above, please contact us by email.

Instruction for the indicator light:

(1) Green light always on - power on, ready for charging.

(2) Green light flashing - charging.

(3) Red light flashing - charger not working properly.

3. Can I use it on cars or boats?

(1) Please make sure the adapter you use can support 24V DC voltage.

(2) Please make sure the charging distance is between 13-40mm.

(3) Installation will be different if using on cars or boats, contact us for help if you can't get it to work.

Warranty Scope

When the listed conditions are fulfilled, we provide free exchange service and refund service with no additional cost.

1. Product malfunction during normal use.

2. The product is still under the 1 year warranty.

The following conditions aren't covered by the 1 year warranty:

1.The product is damaged intentionally, such as disassembling the product without professional guidance.

2.Product damage that are caused by man-made accident.

Extended Service

If the product exceeds the warranty period, the customer still enjoys maintenance service, but the maintenance cost is required.

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.

Any 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.

The device has been evaluated to meet general RF exposure requirement.

FCC RF exposure statement

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

Thank you for reading

感谢您的阅读