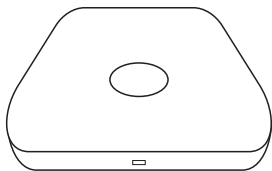
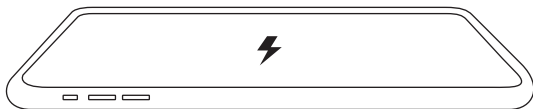


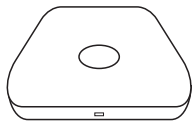
# Instruction Manual

## NiITER

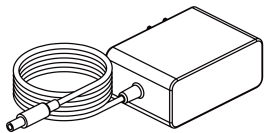


**Long Distance Wireless Charger  
XE40**

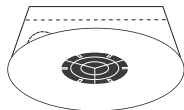
## Included Parts



Smart Charger



AC Adapter



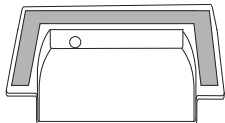
Sensor Template



Cable Clips x2



Smart Desk Sticker



Bracket

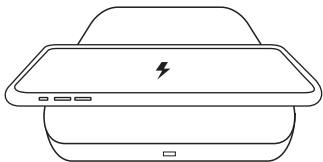


Personalized Stickers x4

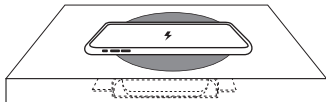
# Product Introduction

XE40 is a long-distance wireless charging device that can charge mobile phones or other electronic devices support Qi standard at a distance of 15~25mm(0.59"-0.98"). And the charging rate is stable. It is suitable for non-metallic desktops such as marble, wood, glass, and can be easily installed beneath the desktop. It has a wide range of application scenarios, such as home, office, hotel and bars.

## Installation Steps

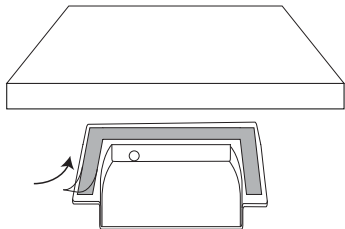


Charger does not work at close range. The work surface thickness must be at least 15mm (0.59") and no more than 25mm (0.98").



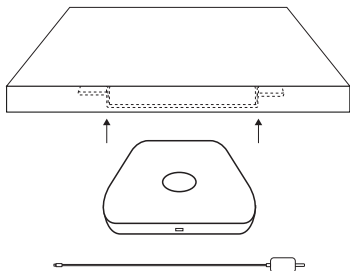
## Step 1

Mount the bracket in your favourite position under your desk. The small hole for the adapter plug should face inward.



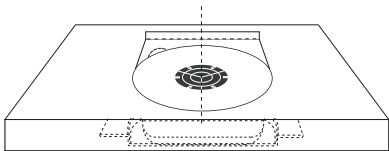
## Step 2

Insert the Smart Charger into the bracket, and then connect the power supply.

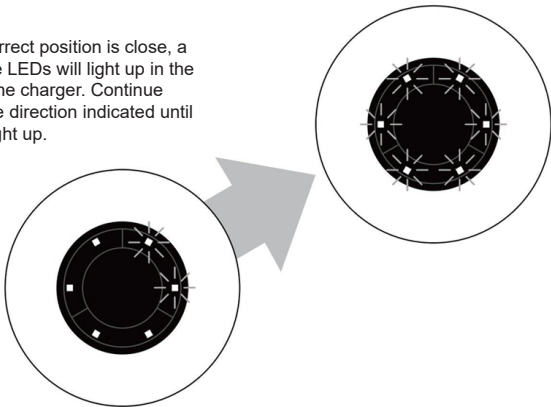


### Step 3

Place the Sensor Template on the desk in the approximate location of the charger. Move the sensor until the sensor LEDs light up.

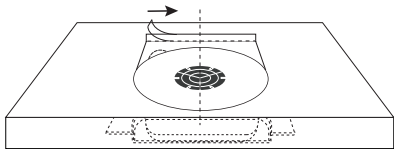


When the correct position is close, a portion of the LEDs will light up in the direction of the charger. Continue moving in the direction indicated until all 6 LEDs light up.



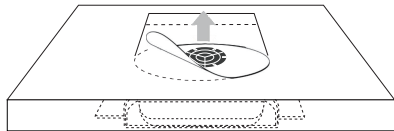
## Step 4

Tear off the double-sided tape and paste the template. Please do not move the template and keep the LEDs light up.



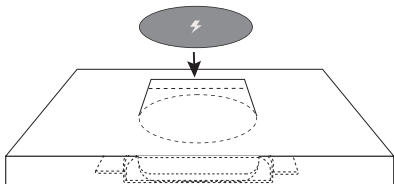
## Step 5

Remove the template with LEDs in the middle.



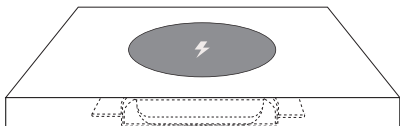
## Step 6

Relace the sensor with the gray smart sticker.



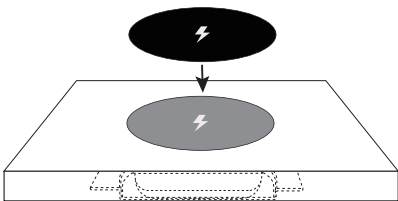
## Step 7

Remove the remaining templates and the installation is complete.



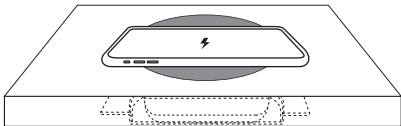
## Step 8

The personalized stickers are used to match your desktop color better. Please cover it on the gray smart desk sticker. They cannot be used alone.



## Step 9

Place your phone on the center of the smart desk sticker, and enjoy fast and convenient charging.



## Specifications

Input: 24V1A

Charging distance: 15-25mm(0.59"-0.98")

Output: 10W (MAX)

Size: 120\*120\*15mm

Note: Please choose a table top installed on non-metallic materials such as marble, wood.

## Safety Tips

1. Do not pull the power cord forcibly to avoid breaking or falling off the power cord.
2. Do not throw it into fire or water to avoid short-circuit leakage.
3. Do not use XE40 in severe high temperature, humid or corrosive environment to avoid leakage of electricity due to damage to the circuit.

## Precautions

1. Do not place metal debris or magnetic cards on the wireless charging table, which may cause damage or the charger will not work.
2. During use, if the receiving coil or the transmitting board is overheated to stop charging, please remove the charging device and try again after cooling down.

## Product After-sales Guide

Thank you for purchasing our XE40 wireless charger. In order to ensure you get reliable after-sales service, please read the following carefully.



## FAQ

Q: Is the desk sticker necessary?

A: Yes, it is very necessary.

The sticker greatly extends the charging distance.

At the same time, it will better improve the charging efficiency and prevent overheating.

Q: Is it important to align the desk sticker with the charger?

A: Yes, it is crucial.

Only when aligned can the charge work properly and efficiently.

Otherwise, it won't work or charge inefficiently, with overheating problems.

Please use the sensor template to assist alignment.

Q: Why does it not work when I put my phone directly on the charger?

A: The charging range is 15-25mm, below or beyond which it will not work.

Please use the charger together with the desk sticker to charge within the recommended range.

## Warranty

The product fails to work normally or malfunctions during normal use, and can enjoy our company's after-sales service commitment after being certified by our company.

The following conditions are not covered by the warranty:

1. The accessories are not warranted;
2. Failure due to improper operation by the user;
3. Failures caused by accidental disasters, man-made damage, self-disassembly, unpacking, and repairs by non-authorized maintenance centers of the company.

## 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.
- (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.

FCC RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.