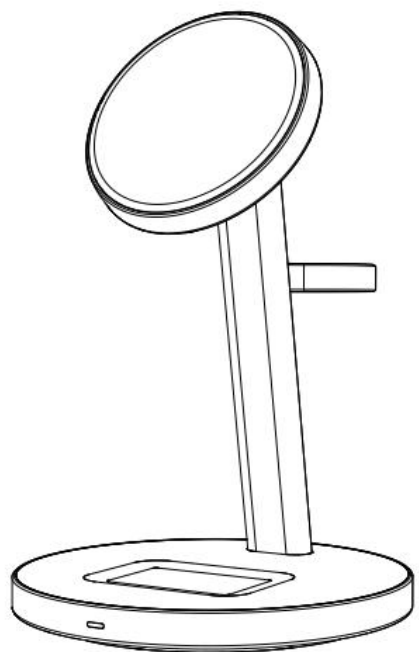




3in1 Wireless Charger Stand

User Manual

Model:CB3-25W



Please read this user manual carefully before use and keep it for future reference.

Product Introduction:

This product is a 3-in-1 magnetic wireless fast charger that can simultaneously

support iPhones and other magnetic mobile phones, as well as iWatches and

AirPods through wireless charging. It is a convenient and practical smart

electronic device. The magnetic component of this product features a magnetic

coil design, allowing you to place the phone vertically or horizontally without

affecting the charging process.

2.Product Specification:

Product Name	3in1 Wireless Charger Stand
Model No.	CB3-25W
USB-C Input	15V/3A
Product Size	134*110*165mm
Product Weight	298g
Product Material	Aluminium +ABS+PC
Wireless Charging Output	5W/7.5W/10W/15W/25W

3.Package Content:

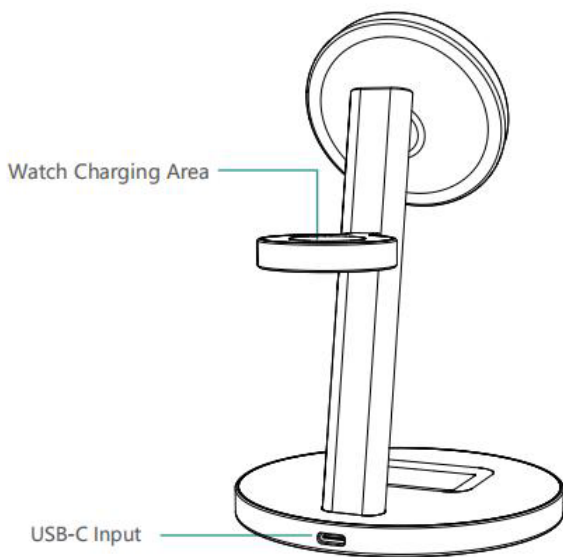
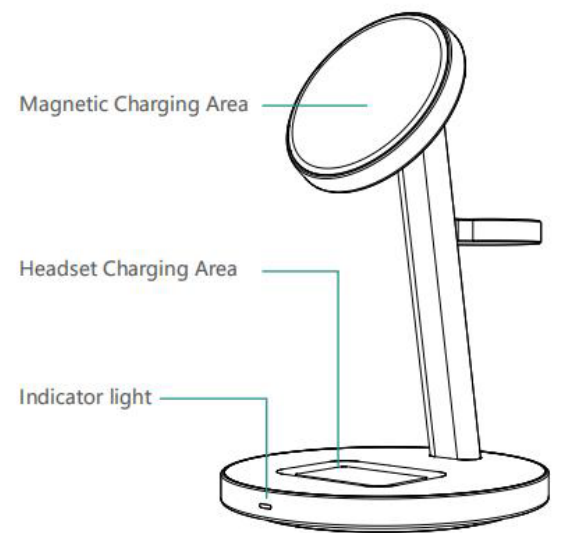
Wireless Charger Unit: x1

User Manual: x1

1 Meter Charging Cable: x1

4.Operational Instruction Indicator :

Operation status:	LED Indicator:
Connected to power	Solid White for 2 seconds,then off
Charging mobile device	Solid white for 10 seconds,then off
Foreign Object Detected	Flashing white



Troubleshooting

What should I do if there is a charging abnormality with the product?

-Please ensure your phone is properly placed and aligned with the wireless

charging area of the product.

-Please ensure the thickness of your phone case does not exceed 3 mm/0.12

inches, and that there are no foreign objects (e.g., metal objects, magnetic cards)

on the case that may interfere with wireless charging. Please remove the phone

case before charging.

-When foreign objects (e.g., metal objects, magnetic cards) are placed in the

charging area, the product will activate Foreign Object Detection (FOD) and turn

off to enable the protection mechanism. Charging will resume after the foreign

object is removed.

Why do the charger and phone get hot while charging?

-During the charging process, there is energy loss due to electromagnetic

conversion, which is converted into heat, causing the phone and wireless charger

to become slightly heated.

-After the device is fully charged, please disconnect it from the power supply

promptly to prevent continuous charging that may cause prolonged heating of

the product and phone.

⚠WARNING:

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.

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.

Important Safety Instructions and Precautions:

✔ **Read This Manual:** Carefully read all safety guidelines before operating the device.

✔ **Retain This Manual:** Preserve this manual for future reference.

✔ **Follow All Warnings:** Always comply with all warnings indicated on the device and within this manual.

✔ **Comply With Instructions:** Do not place this device directly on rough or delicate surfaces, as improper placement may cause tilting and lead to operational malfunctions. Always operate the device strictly according to the steps outlined in this manual to avoid misuse.

✔ **Operating Temperature:** The operating environment temperature should range from 0°C to 40 ° C. Should the ambient temperature exceed 40 ° C, discontinue the use of the equipment immediately. Avoid positioning the device near radiators, heaters, stoves, or any other heat-emitting apparatus, including amplifiers.

✔ **Cleaning Method:** Do not clean the device with strong chemicals, cleaning agents, or abrasive detergents.

✔ **Ensure Ventilation:** Do not obstruct any ventilation openings. Install the device strictly in accordance with the manufacturer's installation guide.

✔ **Protect Power Cord:** Avoid stepping on or pinching the power cord, particularly at the plug, socket connection points, and where the cord exits the device.

✔ **Power Off When Unused:** Unplug the device during thunderstorms or when it will not be used for extended periods.

✔ **Use of Wireless Charging Devices:** The use of wireless charging devices on ships, aircraft, and railway locomotives (including multiple-unit trains) must comply with this regulation and the relevant regulations of the industry regulatory authorities.

✔ **Authorized Servicing:** Do not dismantle or attempt to repair the device yourself. Improper disassembly and assembly may result in electric shock or other safety hazards. All repairs must be carried out by qualified technicians. Seek professional service immediately if the device shows any signs of damage, such as a damaged power cord/plug, liquid spillage or foreign objects inside, exposure to rain or moisture, abnormal operation (e.g., unusual noise or jamming), or accidental damage.