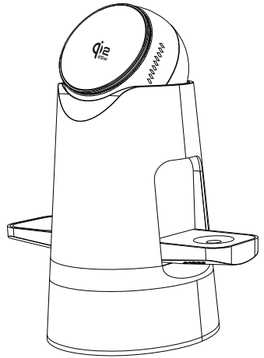
User Manual

3 in 1 Magnetic Wireless Charger

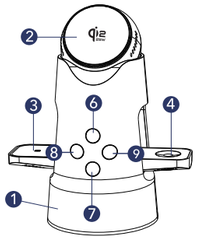


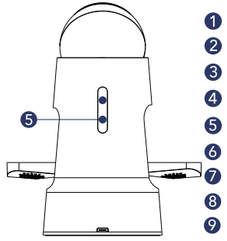
Model:CBX-Q20
FCC ID: 2AVSB-CBX-Q20
Manufacturer:Shenzhen Mgctech Co.,Ltd.

Product Usage Guide

1. Please connect this product to the QC or PD power adapter via a Type-C fast charging cable to ensure fast wireless charging.
2. Infrared sensing Function (Component 5) The infrared sensing area on the back of the product senses the palm and objects (<10cm), enabling a 90° clockwise rotation of the phone's charging area. (Note: It is best not to adjust the rotation and Angle functions simultaneously.
3. Angle adjustment function: The initial state of the phone charging area is horizontal. By clicking or long touching the up key (Component 6) and the down key (Component 7) on the panel, any Angle adjustment from 0° to 60° can be made. Supports wireless charging for magnetic phones of different sizes or other Qi phones.
4. Click the open and close button (Component 8) on the panel to simultaneously control the on or off of the charging modules for the headphones and the watch. The watch charging module has a 2.5W output and supports charging for both Apple and Samsung watches. The earphone charging module has a 2.5W output. There is no charging indicator light when charging the headphones and the watch. (Note: Please make sure the front of the headphones is facing up.
5. Light control button (Component 9), click to turn on/off the lights. Long touch the light button to adjust the intensity of the light. The light brightness has a memory function.
6. All the charging modules of the product are electric. Manual operation may cause damage to the moving parts of the product. If this happens, you can readjust it by restarting the power and pressing the button/activating the infrared sensing function, which will bring them back to their original positions.
7. Ambient Light Logic (Component 9)
RGB lights on the USB board: Power-on: Before the last shutdown mode, click the button for the first time. Breathing mode: Breathe in the four colors of ice blue, light purple, pure white, orange and yellow in sequence in a cycle. The second time you click the button, the ice blue light remains on constantly. The third click of the button keeps the light purple on constantly. The fourth click of the button keeps the light on constantly in white. When you click the button for the fifth time, the orange light remains on constantly. Click for the sixth time to turn off the lights. Click ice blue again..... Sequential loop key pressing logic:
Up and down arrow keys: The ball head of the product is at 0° horizontal. The magnetic water absorption plane is achieved through the up and down arrow keys

Product Parts Description

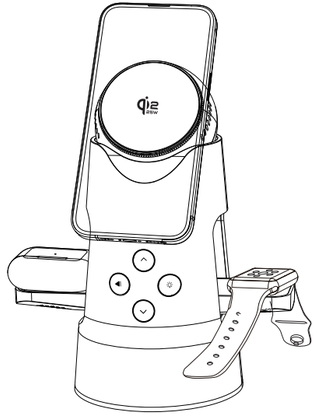




1. Charging indicator light
2. Charging area for phone
3. Charging area for earphone
4. Charging area for watch
5. Infrared sensing area
6. Up button
7. Down button
8. Open/ close button
9. LED light on/off button

Specifications

Input: 15V/3A
Charging distance: ≤3mm
Output: 25WMax
Charging efficiency: ≤70%
Product Standard: Qi2.2
Product size: 98*98*175mm
Headphone output: 2.5W
Product material: ABS+ tempered glass
Watch output: 2.5W
Input interface: Type-C interface



Indicators and Protection

1. Power-on: The ambient light shows the last lighting status and enters standby mode.
2. Mobile phone charging: Ice blue light breathing; After removing the phone, the ambient light was restored.
When a mobile phone is fully charged, if it is not removed for a long time, the battery level will remain at 100% Status (Supplementary charging).
3. Click to turn on/off the ambient light, hold it down to adjust the brightness, and the light brightness has a memory function.
4.FOD Foreign Object detection: If coins, keys or other metal or magnetic objects are placed on the product, it is ice blue
The light flashed six times and the power supply was cut off. The ice blue light flashes six times before going out.
5. All-round protection: Temperature, short circuit, overvoltage, overcurrent.

Attention

1.Please do not vigorously extrude or collide.
2.Please do not dismantle or put it into fire or water when the product is power on,to avoid short circuit or leakage.
3.Please do not use it in severely high temperature,high humidity or corrosive environment,to avoid damage to the circuit leakage.
4.Please do not put the magnetic strip or chip card (Such as ID card, bankcard etc.)on the charging pad to avoid to cause magneticcard lose efficacy.
5.Please do not put the metal (Such as coin etc.) on the chargingpad when charging.to avoid damage from heating.

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.