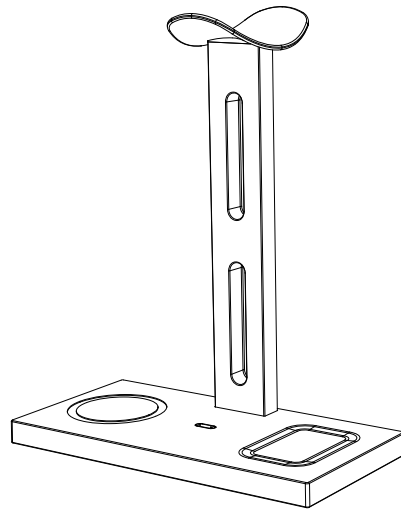


140 mm

WIRELESS CHARGER STATION

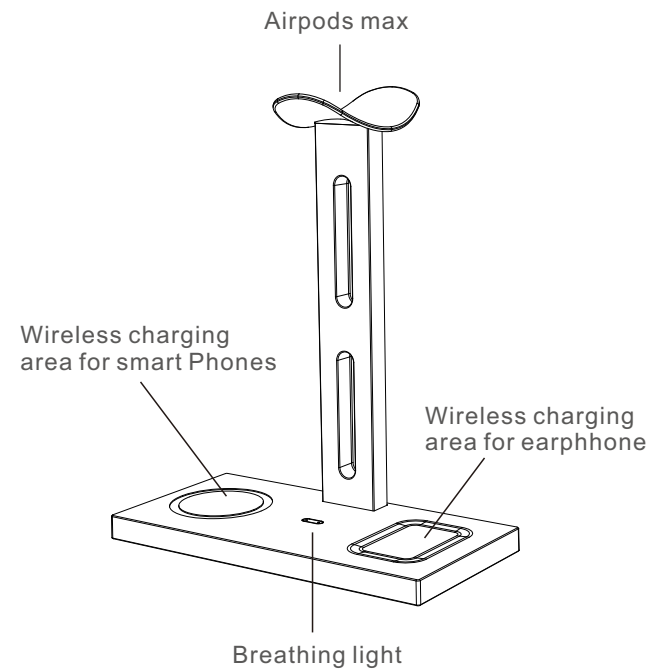


USER MANUAL

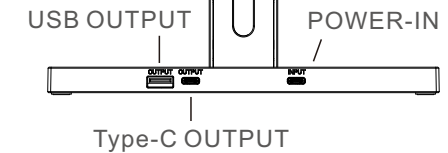
Before using the product ,please read this manual carefully and keep it properly

Thanks for choosing us!

This isa wireless charger station for QI supported smart phones/ Airpods, and as a bracket for hearphones. It will enable you with a better charging experience and allows you to enjoy the fun of digital products easily. please read the manual carefully before using this product, and keep this manual properly for possible future reference.



Bracket for headphones

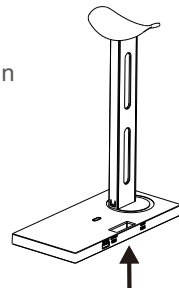


Product Specification

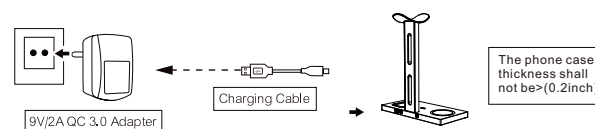
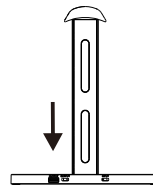
Type-C input:5V/3A 9V/2A 12V/1.5A
Type-C output and USB output:5V 2A(MAX)
Output of the phone:5W /7.5W/10W/15W
Output of the earphone:5W
Transmission distance:(charging a phone)≤8mm
Conversion Rate:(charging a phone) ≥72%
Size:200*128*242mm

INSTALL BARACKET

1.Insert the bracket into the station

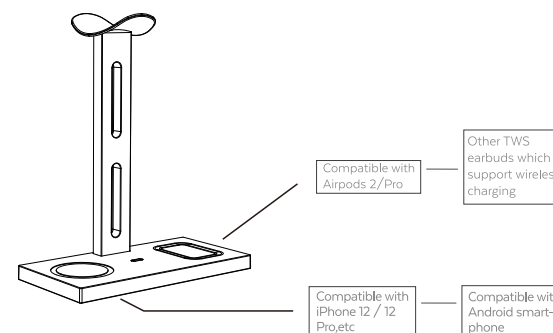


2.Press down hard it Hold



PRODUCT INTRODUCTION:

This four-in -one wireless charger station is a compact and portable charging support, which can charge three devices at the same time with only one power cable. you just need simply put your phone and Airpods on it. All two advantages will make your desktop more cleaner, and your life more convenient



NOTE:

- 1.Please keep the charger away from water and other liquids
- 2.if you need to clean the charger, please disconnect the power
- 3.Ambient temperature for using should maintain between 0-45 degrees celsius

USING STEPS:

- 1.Please connect this wireless charger to a 9V/2A 12V/2A adapter via a Type-C fast charging cable, and then turn on the power
- 2.Put the device that need to be recharged on the charger, and then it's ready to charger.
- 3.Put your earphone into the wireless charging area(pay attention to the charging direction)when charging it wirelessly.
- 4.When the product is not charging and device, the blue light is always on for standby, Blue light breathes when wireless charging

CE FC RoHS
Made in China

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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