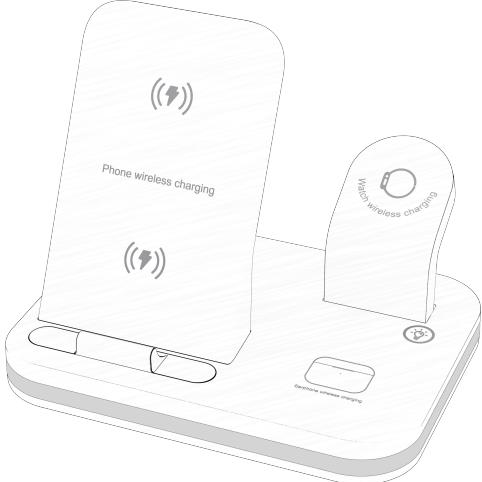


User Manual

Wireless Charger



NIGHT LIGHT

- Touch the  button to turn on the lights.
- Touch button  again to adjust the brightness of the light (50%>75%>100%>OFF).

Product Introduction

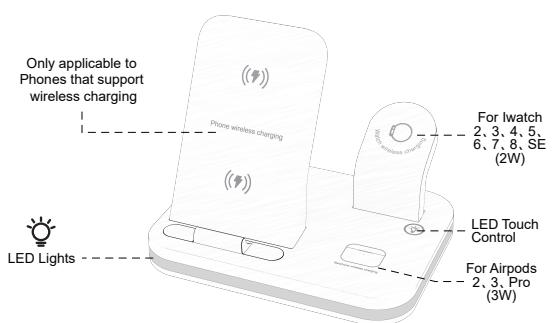
- This is a multifunctional 4 in 1 magnetic wireless charging station, that can applicable to mobile phone that support wireless charging, and simultaneously boosts up the Apple watch 2/3/4/5/6/7/8/SE, Airpods Pro/2/3, and supported all Qi-enabled devices.
- In addition, we also designed with nightlight, which frees you from daily plug and pull hassles, let the wireless devices guides you to an easier life.
- The product is designed with the magnetic double coil, you could place the phone vertically or horizontally without affecting charging, and watch your favorite TV show, movies while charging.

Product Details

- Requires Type C & QC 3.0 fast charging adapter when charging 3 devices with night lamp simultaneously or want to have a fast charging effect. We recommend that the input power must supply up to 18W, otherwise it may cause multiple devices charging insufficient or unstable.
- The base of wireless charging station provide up to 10W fast charging, USB output provide up to 10W (max), all Qi enabled phone charging supports 5W/7.5W/10W. However 7.5W standard for iPhone, 2W standard for Apple watch, 3W for Earphone wireless.
- The night lamp supports 4-level of brightness adjustable by touch control, short single touch turn on the light, and then from neutral light, warm light and more warmer light and off 4 states cycled. The fourth press to turn off night lamp.
- Only compatible with magnetic enabled cases for magnetic attachment to charge wirelessly.

Product Specification

Model No : ZH118-A
Product material : ABS
Input interface : Type-c
Input : 9V-2A
Phone wireless output : 5W/7.5W/10W
Watch wireless output : 2W
Earphone wireless output : 3W
Conversion efficiency : >75%
Transmission distance : <5mm
FCC ID: 2AKV5ZH118



Safety Tips

Please read the instructions carefully before using the product, so that it can be used correctly and stored properly.

1. Do not disassemble the product or change the actual use product without authorization.
2. Keep away from water or other liquids which may lead to short circuit when using the products.
3. Please use the product in the temperature range of -10°C ~ 45°C.
Do not use the product near the fire source or under sunlight.
4. For safety, please place the product away from children.
5. Please do not place magnetic cards, magnetic stripe media, and precision machinery too close to the device.
Not for the Otterbox Commutwe case.

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.

NOTE: 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 the 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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

MODEL:ZH118-A
MADE IN CHINA