

GY-Z9B说明书 128g铜版纸四折页双面彩色印刷/ 尺寸: 90mmX90mm

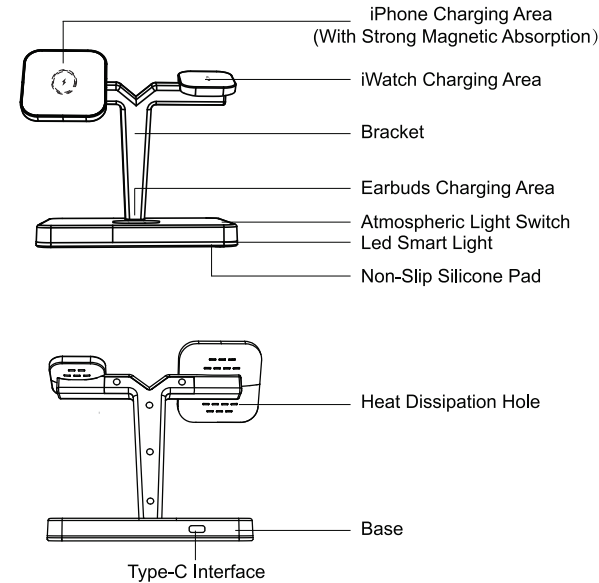
User Manual

IMPORTANT SAFETY INSTRUCTIONS

- *Reading this user manual carefully before use.
- *Do not store the wireless charger in a high-temperature environment and avoid heat caused by intense sunlight or other forms of heat.
- *Do not place the wireless charger in fire or other excessively hot environments. Exposure to fire or temperature above 212°F (100°C) may cause explosion.
- *Do not use the wireless charger in excess of its output rating. Overloading output above rating may result in a risk of fire or injury.
- *Do not expose the wireless charger to rain or snow.
- *Do not modify, repair or disassemble the wireless charger.

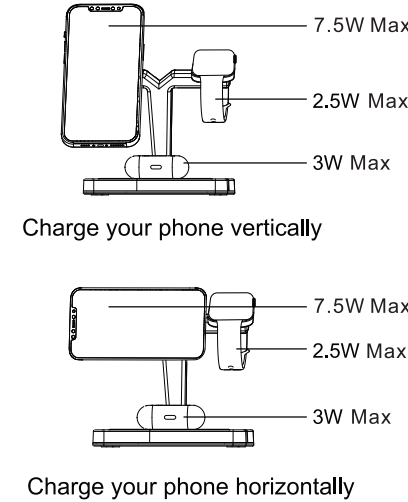
Thanks for purchasing our products . Carefully reading this manual and keeping it in a safe place for future reference.
Any problem , please contact us first. We will try our best to solve it.

Product Appearance



Charging Your Devices

It is suggested to use the 18W 9V/2A adapter (included) to power in the wireless charger.



Details of the Nightlight When Turn On

Pattern	LED Color	Status
Power on	Blue and Green	Flash 2-3s
Stand by	Green	Light on
Charging	Blue	Breath
Fully Charged	Blue	Light on
Foreign Object Detected	Blue and Green	Flash
Overheat Protected	Blue and Green	Flash
Insufficient input voltage	Green	Flash

This night light has a touch switch, you can turn it on or off at will.

Applicable Devices

- 1. iPhone 13/13 Pro/13 Pro Max/13 Mini; iPhone 12/12 Pro/12 Pro Max/12 Mini. (Not for iPhone 11 Series and Previous iPhone.)
- 2. iWatch 7/6/SE/5/4/3/2. (Not for iWatch 1 and Samsung Watch.)

- 3. AirPods Pro/Airpods 2 + Wireless Charging Case; Galaxy Buds Pro, Buds Live, Buds+ Plus, Buds Plus + Wireless Charging Case; Pixel Buds + Wireless Charging Case.

Specification

Product Name:Wireless Charger
Model Number:GY-Z9B
Input: 9V~2A
Output: Phone 7.5W Max
Earphone 3W Max
Watch 2.5W Max
Input Interface: Type-C

Warming Note

- 1. This wireless charger only supports Apple watch 2 and 2 up version, not support Samsung watch and Apple watch series 1.
- 2. It is recommended charging your iPhone with a MagSafe case to get an optimal charging experience. But if your iPhone case is a common protective case - without MagSafe

function, make sure take off the common protective case when charging, otherwise it will not charge.

- 3. Do not power the wireless charging station from the computer or other devices. For fast charging, make sure to use the18W QC3.0 adapter to power the wireless charger.

- 4. When charging, make sure all devices are located in the center of the charging induction zone.
- 6. Make sure the AirPods case has wireless charging function.
- 7. Not powering when cleaning the charger.
- 8. When removing the iPhone, gently move the iPhone along the placement while holding the dock. This will prevent other devices from shifting.
- 9. It is normal and safe to hear a humming noise in a calm environment. It means that this charger is adjusting its temperature to achieve a more efficient charging speed.

Problems You May Occur:

* If the LED light flashes and the wireless charging

dock doesn't work, how to deal with this problem?

- 1. Make sure your device supports the Qi wireless charging function as the Applicable Devices of the instruction mentioned.
- 2. Check if you use the 18W QC 3.0 adapter to charge the charger.
- 3. Test with other Type-C cables.
- 4. Check if the phone is charged with a case. If yes, take off the case to charge.
- 5. If still not work, feel free to reach us.

*Is it possible to charge the phone with a case?

- 1. Make sure use a case that supports magnetic wireless charging.
- 2. If the case do not support magnetic wireless charging, remove to charge.
- 3. Any problems, feel free to reach us.

* Why my devices can not fully charged?

- 1. Check whether the cable is well connected.
- 2. Change the cable of the charger.
- 3. Check if you use the included 18W QC 3.0 adapter to charge.

FCC Statement

This device complies with part 15 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. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.
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 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 radiation exposure

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 and your body.

Caution:

- 1. Max operation temperature: 40 degree C. Min operation temperature: -10 degree C.
- 2. This product can be used in UK. This device can be used in UK
- 3. Products can be sold in UK Declaration of conformity
Guanyu (Shenzhen) Electronic Technology Co., Ltd. declares that Micro system with Blackhead Remover with Blue Light is in compliance with the essential requirements and other relevant provisions of Directive SI 2016/1091.
- 4. This equipment should be installed and operated with minimum distance of 20cm the radiator your body.