

GY ▪ Z7A: 300mm*90mm

UV STERILIZER AND WIRELESS CHARGER



User manual

Thank you for UVS Light Wireless Charger. Please read the instructions carefully before using this product.

Product Introduction

The wireless charger. A compact charging house. Three devices can be charged wirelessly using single line of power. With UV disinfection. Besides, it is fashion that the light effect showing the charging state. The charger is so space saving designed that can help you integrate your mobile phone intelligent life very well.

Product Specification

Apple Watch Output:5W UV Light
Output: 3W (MAX) Input
Interface: type-Cport
Prod Size: 187x90x80(mm)

Phone Output: 15W/10W/7.5W/5W
Earphone Output: 3W
Apple watch: 2.5W
USB Output: 5V/1A
Input: 9V/2A, 12V/2A
WPT: 110 - 239 KHz

Accessories List

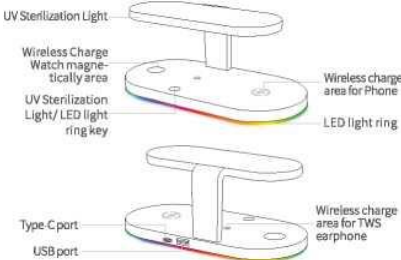
UVS LightWirelessCharger x 1
Type-C quick charge cable x1
User manual x1

Applicable Devices

1. Smartphone: Compatible with 11 devices with Qi Standard. For all other phones without Qi Standard, those will be working with wireless receivers.
Model:
①Apple: iPhone 11,11 Pro,11 ProMax, Xs, Xs Max, XR, X, 8, 8 Plus;
② Samsung: GalaxyS:20 S6,20+ S6,20 Ultra S6,10,10+,10e,9,9+, 8, 8+, 7, 7 edge,6,6 edge,6 edge+, 6 (S20)9,6 Active; Galaxy Note: 10, 10e,10+,9,8,7,6,5;
③ Huawei: P:40Pro,30 Pro; Mate:30 S6,30ProS6,30,30Pro,30 RS, 20 Pro,20 RS,RS;

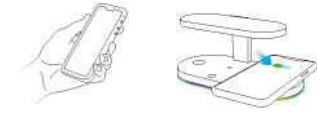
*Xiaomi: 10, 10 Pro, 9, 9Pro, Mix3, Mix2S;
2. Smart Watch:Apple: iWatch S1,S2,S3,S4,S5.
3. Earphone:
* Apple Airpods 2, Pro;
② Samsung Galaxy Buds, Buds+;
③ Huawei Freebuds2, 3; and more TWS (with wirelesscharging case).

Product Appearance



Operation Steps

1. Connect the charger to a 9V\2A, 9V/2.7A or 12V/2A adapter through a type-C quick charge cable to switch on the power;



3. Put the apple watch on and suck it up to charge;



4. put your earphone case on and charge;



5. If you want to turn off, turn on, or turn on the UV sterilization light, just press the key.15 minutes disinfection mode: press the UV button for a short time, enter into the sterilization mode for 15 minutes, 15 minutes after the automatic end of sterilization.



Double-click the key (to turn on/off)
LED light ring/Running water light

Click the key (to turn on/off)
the UVS light

6. Equipped with USB port, it can charge USB devices such as mobile phone, electric tooth brush and portable power supply.



LED light ring instructions

- Green light is on: Standby mode or not charging the phone * Running water light effect: Wireless charging the phone
- Red light flash: Foreign body is detected or the phone is misalign (The phone charging will automatically stop)

Attention

1. Do not disassemble the product by yourself.
2. Please keep the charger away from water or other liquid;
3. If you need to clean the charger, please make sure it is not switched on the power;
4. Using Environment temperature remains -20°~50° C;
5. The charging contact surface on the back of the phone shall not contain metal substances, such as iron sheet, ring and metal protective case;
6. Children are not allowed to play with UV lights for a long time;
7. When using adapters below 9V/2A, the product will not work normally. When charging four devices at the same time, 9W2A, 9W2.7A or 12V /2A adapter is recommended to ensure safe and efficient charging. If not use the appropriate adapter, the charger may not charge phone fast, or may not charge 4 devices simultaneously, or may even damage the charger).

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FCC Compliance Statement (Part 15.19 (3))

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.

FCC Interference Statement (Part 15.105) Class B

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 correct the interference by one 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.