

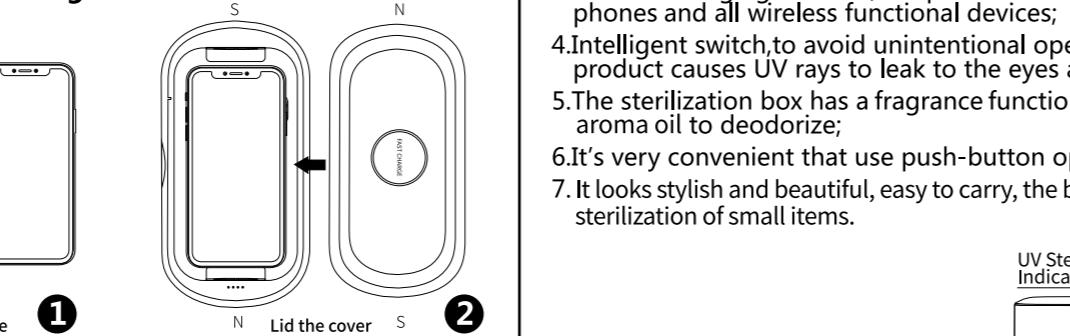
Mobile phone sterilizing box

FCC ID: 2AWHF-QXY102

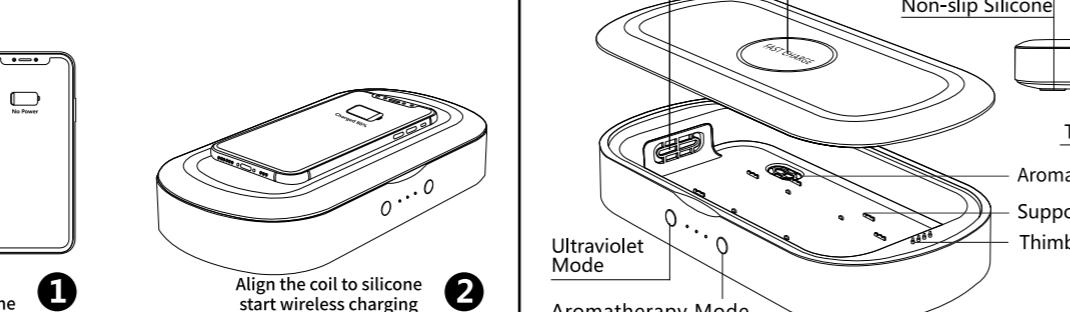
Product Description

Thank you for choosing a wireless UV Cell Phone Sanitizer box. Before using this machine for the first time, please read the manual carefully for future reference.

UV Disinfection Using Process :

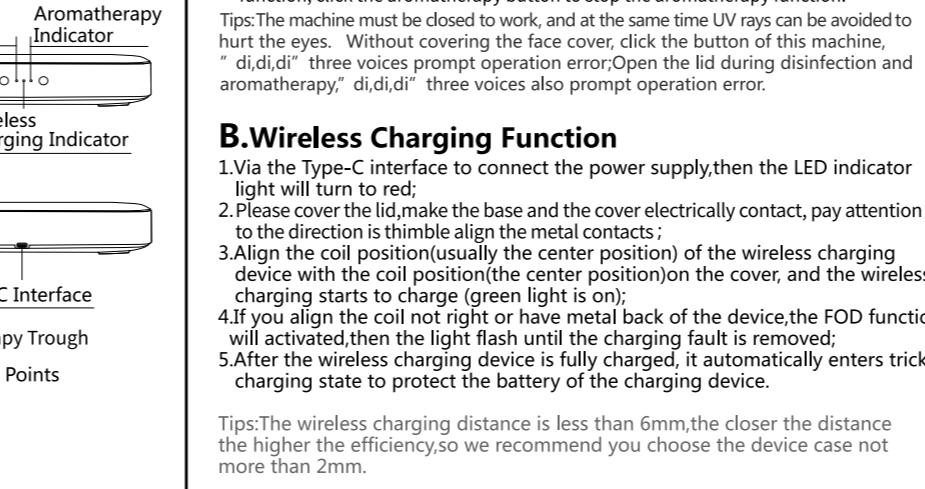


Wireless Charging Using Process :



Product features

- This product is designed for sterilization of small items such as mobile phones, keys, earrings, headphones, masks etc;
- 5 minutes sterilization, effectively kill bacteria, sterilization rate up to 99.9%, and can remove odor;
- Wireless charging function, compatible with all Qi-certified cell phones and all wireless functional devices;
- Intelligent switch, to avoid unintentional opening of the product causes UV rays to leak to the eyes and skin;
- The sterilization box has a fragrance function, which can add aroma oil to deodorize;
- It's very convenient that use push-button operation;
- It looks stylish and beautiful, easy to carry, the best choice for sterilization of small items.



Using Method

A. Disinfection and Sterilization Function

- Via the Type-C interface to connect the power supply, then the LED indicator light will turn to red;
- Open the cover of the machine, and if you need to aromatize the items, you can drop 2-3 aroma oil into this flavor tank;
- Put the items which need to be disinfected in the disinfection box, then cover the lid, by click the disinfection button (the purple light is on, red light off, "di" sound prompt), at the same time the disinfection starts;
- If you need the aromatherapy function, click the aromatherapy function button (blue light is on, "di" sound prompt), the aromatherapy function will start to work. With the function of internal heating, the aromatherapy essential oil can aromatize the items through volatilization;
- After 5 minutes, the disinfection function is completed (the purple light off, "di" sound prompt); the aromatherapy function is completed (the blue light off, "di" sound prompt);
- During the disinfection process, click the disinfection button to stop the disinfection function; click the aromatherapy button to stop the aromatherapy function.

Tips: The machine must be closed to work, and at the same time UV rays can be avoided to hurt the eyes. Without covering the face cover, click the button of this machine, "di,di,di" three voices prompt operation error; Open the lid during disinfection and aromatherapy, "di,di,di" three voices also prompt operation error.

B. Wireless Charging Function

- Via the Type-C interface to connect the power supply, then the LED indicator light will turn to red;
- Please cover the lid, make the base and the cover electrically contact, pay attention to the direction is thimble align the metal contacts;
- Align the coil position (usually the center position) of the wireless charging device with the coil position (the center position) on the cover, and the wireless charging starts to charge (green light is on);
- If you align the coil not right or have metal back of the device, the FOD function will activated, then the light flash until the charging fault is removed;
- After the wireless charging device is fully charged, it automatically enters trickle charging state to protect the battery of the charging device.

Tips: The wireless charging distance is less than 6mm, the closer the distance the higher the efficiency, so we recommend you choose the device case not more than 2mm.

Product Parameters

Product Name	Mobile phone sterilizing box	Working Surrounding Temperature	0°C~42°C
Disinfection Power	3W/0.5W	Disinfection Duration	5 minutes
Wireless Charging Power	10W	Ultraviolet Wavelength	253nm
Input	DC =5V/9V =2A (compatible with QC adapter)		

After-sales Service

Name		Phone Number	
Product Name		Product Serial Number (Bottom of the machine)	
Purchase Time			
Address			

Attention

1. Please cut off the power when you clean this product, and wipe it with clean soft cloth or alcohol, avoid using organic solvents such as gasoline, be careful not to wipe with organic solvents such as gasoline and pay attention to waterproofing.

2. The machine is protected by hardware, the UV light source disinfection will be activated when the upper cover is covered, which will not let you look directly at the UV light source.

3. Do not use devices with metal protective cases or metal plates, bank cards, ID cards when charging.

4. If the product fails during use, don't disassemble the machine and maintain it yourself.

5. There are 4 pairs of magnets between the product cover and the body to check the cover correct closing direction, so it can avoid abnormal charging.

Package Content

- Mobile phone sterilizing box x 1
- USB-C cable x 1
- User Manual x 1
- Product Certification x 1



Non-Warranty Coverage

1. Careless use, operation errors and human-induced damage;

2. Cannot provide proof of purchase;

3. Damage caused by force injure such as natural disasters.

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 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.