

## Warnings



**If you do not follow the instructions, it may cause device damage and personal injury.**



Do NOT put the device in the heater or microwave range. It may cause device damage or explosion.



Do NOT use or charge when it gets wet. It may become the cause of a fire, leaks, excessive heat or rupture.



NEVER turn it ON when it gets wet. It may cause malfunction.



Do NOT disassemble or give the device a shock. It may be damaged if you drop it on the hard floor.



Keep your face or hands from the device when it is broken. It may cause your skin injury.



Please put in the power plug tightly. Do NOT bend, twist, heat or cut the power cord. It can be broken and cause a fire or electronic shock.



Do not detach the device at will during operation

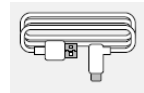
## What's in the Box



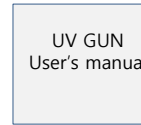
(UV GUN)



(Cradle)

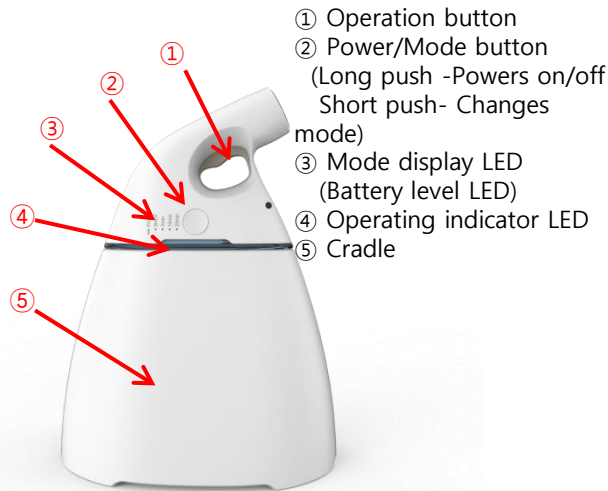


(USB Cable)



(User's manual)

## Name of Components



## Power ON

- Press and hold the Power / Mode button for 1 second to turn on the power the unit will vibrate.
- At this time, the battery level is indicated by the number of mode LEDs for (3 seconds), and then the LED of the corresponding mode is turned on to be in standby mode. (4 LEDs- battery high, 3 LEDs-battery middle, 2 LEDs-battery low, 1 LED-charging required)

## Power OFF

- Press and hold the Power / Mode button for 1 second to turn off the power after vibration.

## Automatic Power OFF

- The power is automatically turned off after 3 minutes without any operation
- The power is automatically turned off 3 minutes after the sterilization operation ends.

## Charging the battery

- Charge using a USB C-type cable connected to the 5V DC adapter jack by connecting it to the charging jack of the UV GUN. (It takes about 3 hours from full discharge to full charge)
  - When charging while the power is off, the power turns on and the LED for battery level indicator lights up.
  - During charging, current mode display 3 seconds → Battery level display+blinking 3 seconds → Current mode display repeated
- Caution)** If the mode LED blinks during operation, the battery needs to be charged, you may use while the charging is connected to the DC adapter.

## Sterilization Start

- Press the operation button to start sterilization.
- Using SHOT mode, sterilization is performed while pressing the trigger.
- Time mode: Press power/mode button to select next mode than press the trigger to began timed sterilization.
- If you press it briefly again during sterilization operation, the sterilization operation stops, and if you press it again, sterilization starts again. At this time, the time is reset and starts over

## Changing the mode

- Press the power / mode button briefly to change the mode
  - Mode1) SHOT mode – Sterilization only when the operation button is pressed
  - Mode2) 2min mode – Press the operation button briefly, then turn off after 2 minutes of sterilization
  - Mode3) 5min mode – Press the operation button briefly, then turn off after 5 minutes of sterilization
  - Mode4) 10min mode – Press the operation button briefly, then turn off after 10 minutes of sterilization

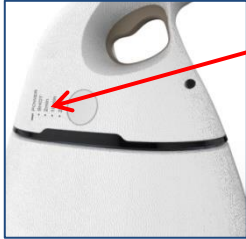


**Caution : Do not stare into the LED while the device is on. Vision may be impaired.  
Do not shoot the LED on your skin.**

# UV GUN – User's Manual

## Battery level indicator LED

\* Battery level indicator LED(Mode LED)



| Number of LED | Battery status |
|---------------|----------------|
| 4             | High           |
| 3             | Middle         |
| 2             | Low            |
| 1             | Very low       |

When the power is turned on, the LED will display the battery level for 3 seconds, and then the mode LED will be displayed.

- During charging, current mode will display for 3 seconds → Battery level display + blinking 3 seconds → Current mode display repeated.

## How to use UV GUN

### 1) When the sterilization target is large or outside

→ Point the UV gun directly at item you wish to sterilize.



### 2) When sterilization target is small or long

→ Put the item you want to clean under the cradle, put UV GUN on the cradle and chose sterilization time.

### Recommended sterilization time

| Distance     | Sterilization time |
|--------------|--------------------|
| 1cm          | 10sec.             |
| 10cm         | 3min.              |
| 16cm(Cradle) | 5min.              |



## Specifications

| Product Name | UV sterilizer                              |
|--------------|--|
| Model Name   | UV GUN                                     |
| Weight       | UV GUN : 7.3 oz, Cradle : 9.17 oz          |
| Size         | 8.4"(W) X 5.62" (D) X 10.82"(H)            |
| Components   | UV GUN, Cradle, User's Manual, USB Cable   |
| Battery      | 3.7V, Li-ion Rechargeable Battery, 2000mAh |
| Power supply | DC5V, 1A, USB-c type                       |

## Warranty

1. This product is manufactured under strict product quality compliance and examination process
2. Repair is free of charge only when malfunction happens under users' ordinary use (Within Warranty Period)
3. Repair needs to be paid, if the type of breakdown is out of Free A/S service.

|                    |               |                 |                         |
|--------------------|---------------|-----------------|-------------------------|
| Product Name       | UV sterilizer | Warranty Period | 1year from the purchase |
| Model Name         | UV GUN        |                 |                         |
| Serial No.         |               |                 |                         |
| Date of Sales      |               |                 |                         |
| Customer's Address |               |                 |                         |
| Customer's Name    |               | Tel             |                         |

### Guide for Free repair

In case the product is broken within 12 months from the purchase, free repair would be provided when it has been used in ordinary use environment.

### Guide for Paid repair

Repair needs to be paid in the following cases

- Malfunction caused by user's mistake and mishandling failure..
- Out of warranty period.
- Malfunction caused by customer's intention or mistake(carelessness).
- Malfunction and damage caused by other service engineer's repair.