### **Bio**·Wand™ Personal UV-C Sanitizer

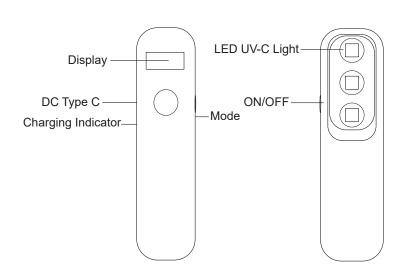
### **User Guide**

Thank you for purchasing the Bio·Wand™ Personal UV-C Sanitizer. For the best results and your safety, please read these instructions carefully prior to using the device for the first time. In addition, please keep this manual for future reference.

### **UV Effectiveness**

This product uses LEDs to emit ultraviolet rays that are proven to destroy DNA and RNA in bacteria and viruses. This destruction of DNA/RNA renders the cell unable to grow or replicate, ultimately killing the organism, and achieving sanitization and disinfection in the process.

# **Product Diagram**



#### **Function Directions**

- 1. Push the ON/OFF switch to the ON position and the display will show 000 status.
- 2. Pushing the POWER button one time will initiate a 60-second countdown and the device will emit UV-C light until the countdown is finished.
- 3. Pushing the POWER button two times will initiate a 180-second countdown and the device will emit UV-C light until the countdown is finished.
- 4. When the Bio-Wand is left powered on but not being used for three minutes, the device automatically enters standby mode (--- appears on the display). This allows the Bio-Wand to stay primed for use while also lowering power consumption. (Shutdown is recommended when not in use to avoid power consumption entirely).

## **Technical Specifications**

Product name:	Bio·Wand Personal UV Sanitizer
Item Number:	U1001-W
UV Wavelength:	UV-C 265-280nm
Rated Input:	5V-2.0A (USB Type-C)
Rated Power:	2W (3535 LEDs)
Battery:	Lithium Battery 3.7V mAh
Battery Life:	Approximately 2 hours
Package Size:	130 x 32 x 14mm
Temperature:	Operating Temperature (4-40°C)
	Storage Temperature (20-50°C)
	Charging Temperature (4-40°C)



- DO NOT LOOK DIRECTLY INTO THE UV-C LIGHT SOURCE.
  If eyes or skin are directly exposed to the light source, irritation or damage may occur.
- 2. Bio·Wand's LEDs should not be in contact with, or submerged in water for any circumstances. The user should refrain from touching the LEDs as well.
- 3. The BioWand is not a substitute for a hand sanitizer.

### **Instructions For Use**

Isolate the desired object or objects for cleaning on a flat dry surface. Set the Bio·Wand to mode 1 (60 secs of disinfection) or mode 2 (180 secs disinfection) and hold the device approximately 1-2 inches from the object. Expose the entire object to the UV-C light by gradually moving the wand from left to right. Allow the light to contact the target area for 5-10 seconds to ensure optimum exposure. After each use, it is recommended to turn the Bio·Wand off to conserve battery life.

