## Cleaning & Care Instructions

For best performance, always keep the UV-C Light Toothbrush Sanitizer clean. We recommend you rinse and clean the removable drip cup and cover at least once a week. The removable drip cup should be taken out for cleaning before first use.

- To reduce the risk of electrical shock or injury, always unplug the unit before cleaning.
  - . Remove all toothbrushes from the unit.
- Unlock Cover Slide Switch on both sides and pull top cover off the base of the unit.
- Lift the removable drip cup straight up and out of the base, and rinse both the cup and cover with warm water.
- After rinsing, dry both the drip cup and cover. Re-insert drip cup it to its original position, firmly seated in the base.
- 6. If necessary, wipe the inside of the unit with soft, moist cloth.
- 7. When finished, place the top cover back onto the base of the unit and lock Cover Slide Switch to secure it. Check to make sure top cover is locked in place.

NEVER immerse the base of the unit in water or place under running water for any reason. Do not fill the base with any iquid. Ensure that the base is completely dried before use. Please note that after a certain period of usage, the drip cup and some areas inside the UV-C Light Toothbrush Sanitizer might become discolored. This is a normal discoloration process of olastics after prolonged exposure to UV light. This discoloration will NOT prevent the UV-C Light Toothbrush Sanitizer from properly sanitizing.







Base

#### **Trouble Shooting**

Problem: Unit does not go on after pressing power button. Solution:

- Did you press the power button for three seconds?
   Is the power cord securely attached at both ends?
- Is the power cord securely attached at both ends?
   Is top cover on securely and properly locked into place?
   Does a wall outlet switch need to be turned on?
- Does a wail outlet switch theed to be utilitied only

Problem: Unit and/or lamp has broken. Solution: If the lamp is cracked, chipped or damaged, do not attempt to operate. While the UV-C Light Toothbrush Sanitizer lamp is quite durable, our warranty does not cover lamp breakage. Dispose of the UV-C Light Toothbrush Sanitizer including the UV-C lamp and any residue thereof in compliance with all relevant local, state and federal laws, regulations and quidelines.

### Product Specifications

- Quick Clean Manual Mode Immediately Red LED Lit – Unit in standby/auto mode Green LED Lit - Unit in sanitizing mode Auto Mode -10 minutes every 3 hours Green LED Flickering - Unit unlocked AC100-240V Power Adaptor **Foothbrush Sanitizer** UV-C (253.7nm) for 5 minutes 10 minutes UV-C Lamp Sanitizing Method: Sanitizing Modes: Sanitizing Period: UV Wavelength Power Supply: LED Indicator: Application:
- Warning: The materials used in this product may create an exposure to chemicals known to the state of California to cause cancer, birth defects or other reproductive harm. This warning is required by Section 25249.6 of the California Health and Safety Code.

W3-1/2" x D3-3/5" x H4/10"

ABS plastic / UV-C Bulb

Materials:

• Size:

#### KF221 UV-C LIGHT TOOTHBRUSH SANITIZER CADDY

User Manual

PLEASE READ ALL INSTRUCTIONS BEFORE USING THIS SANITIZER



Thank you for purchasing our UV-C Light Toothbrush Sanitizer Caddy, one of the most advanced bacteria-reducing tools in the world. The UV-C Light Toothbrush Sanitizer can help you and your family to significantly reduce infectious microorganisms and germs such as bacteria and viruses from your toothbrushes. It is designed to complement your daily normal brushing routine and enhance your day-to-day oral hygiene. By following these instructions and safeguards, you and your family will benefit from the use of your UV-C Light Toothbrush Sanitizer for many years to come.

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| Introduction The IV stands for I litra-Violat light I litraviolat light represents the  | <ul> <li>Safeguards / Precautions</li> <li>DANGER- Ultraviolet light. UV light can be harmful to skin and</li> </ul>  | Instructions For Use   |
|---|---|--|
| The UV stands for Ultra-Violet light. Ultraviolet light represents the frequency of light between 100 nanometers (nm) and 400nm and cannot be seen with the naked eye. Within the UV spectrum lie three distinct bands of light: UV-A, UV-B, and UV-C.  | <ul> <li>Provenier on avoide, right, ovingin, can be nathribut to skill and<br/>eyes. It is important to use the UV-C Light Toothbrush Sanitizer<br/>properly.</li> <li>Improper operation of the UV-C Light Toothbrush Sanitizer may<br/>cause interve Read and understand all warnings prior to</li> </ul>  | <ol> <li>Before sanitizing loot</li> <li>A. Before inserting to<br/>off any excess water</li> <li>B. Plug the power cor</li> </ol>   |
| <ul> <li>UV-A (400-315nm) The long wave UV light (315nm to 400nm)<br/>or UV-A refers, to what is commonly called "black light." This is<br/>the longest wavelength region and lowest energy; it represents<br/>the largest notion of nature! IW</li> </ul>  | <ul> <li>Provide the UV-C Light Toothbrush Sanitizer.</li> <li>Keep out of reach of children.</li> <li>Do not look directly into the UV light.</li> </ul>   | C. Carefully insert you<br>holes on top of the un<br>center of the unit.   |
| <ul> <li>UV-B (315-280nm) The UV-B (280nm to 315nm), or midrange<br/>UV, causes sunburn.</li> </ul>   | <ul> <li>Never disassemble the UV-C Light Toothbrush Sanitizer.</li> <li>Removal or tampering with the electronic circuit board or lamp</li> </ul>  | A. On the base of the button once for 3 sec  |
| <ul> <li>UV-C (280-100mm) The Germicidal UV Light (100nm to<br/>280nm), or UV-C, is effective in microbial control.</li> </ul>  | <ul> <li>assembly may cause injury or damage the UV-C Light<br/>Toothbrush Sanitizer and the warranty will be voided.</li> <li>Do not allow anyone to use the product until they fully</li> </ul>   | will come on (Sanitizir<br>sanitizing. The Green 1<br>10 minutes Your tooth  |
| The most effective frequency for microbial destruction is between 280nm and 200nm within this UV-C band. Therefore, as long as the nm frequency of Germicidal lamps have been well-controlled within the range, then the microbial will be significantly reduced  | <ul> <li>understand proper operating procedure and warnings.</li> <li>Do not improperly dispose of the lamp of this product.</li> <li>Do not place the unit to close to sinks, toilets or bathtubs where it can be in danger of falling in.</li> </ul>  | B. Red LED light will c<br>sanitizing (Standby/Au<br>Light Toothbrush San  |
| Opportunities for infection are abundant and virtually everywhere,<br>so it is important to realize that use of the UV-C Light Toothbrush<br>Sanitizer does not guarantee that the user will avoid illness. To<br>avoid microbial infection, one must take a wide range of<br>precautions. Use of the UV-C Light Toothbrush Sanitizer is an | <ul> <li>If over clight looundrush sanitizer fails into the water, do not attempt to remove unit until you unplug from wall outlet.</li> <li>Do not immerse the base in water or liquid of any kind. Never place unit under running water for any reason.</li> <li>Do not use the unit if the power cord is frayed or the plug is damaged.</li> </ul> | <ol> <li>Quick Clean Sanitizin         A. For immediate tooth             power button when th             LED light on). The Gree             your toothbrushes are         </li> </ol> |
| should take.  | <ul> <li>Neep use cord away from not surfaces.</li> <li>Only use the power cord that comes with the unit.</li> <li>Do not insert toothbrushes or operate the unit without the drip</li> </ul>   | toothbrushes are fully<br>B. The unit will then re   |
| Do not look directly into the lamp and do not expose skin under<br>the UV-C light! Do not allow any impact to the UV-C lamp. If the<br>UV-C lamp is cracked, chipped or damaged, do not operate.<br>While the UV-C lamp is quite durable, our warranty does not cover<br>a lamp breakage. This IV/C lamp contains a small amount of         | <ul> <li>For the best performance, always keep the UV-C Light<br/>Toothbrush Sanitizer clean.</li> <li>In case the UV-C Light Toothbrush Sanitizer gets dirty, "wipe" it<br/>with a soft cloth VERY GENTLY.</li> <li>Always unplied the unit when cleaning or not in used</li> </ul>  | 4. Turn Unit Off<br>A. When the power light<br>A. When the power light   |
| Toothbrush Sanitizer including the UV-C lamp and any residue<br>thereof in compliance with all relevant local, state and federal  | Features 1. Sanitizes up to 4 toothbrushes after each use.  | <ol> <li>The UV-C Light Toothbr<br/>built in Safety feature to<br/>operation any time the</li> </ol>   |
| naws, regulations and guidelines.<br>Never allow the UV-C lamp to be pointed at your eyes<br>or any part of the body!   | <ol> <li>Sanitizes automatically every 3 hours.</li> <li>Automatic shut-off after 10 minutes.</li> <li>Automatic shut-off after 10 minutes.</li> <li>Quick Clean option for immediate sanitizing (5 minutes).</li> <li>Sunchronized design of Tap Cover Stick Switch and UV Cleanses</li> </ol>   | not securely locked in<br>2. Cover Slide Switch must<br>Green LED light comes i  |
| Children should operate this device with adult supervision!<br>Do not face the UV-C lamp towards other people or pets!  | <ol> <li>6. On/Off Switch.</li> <li>6. Automatic Safety Shutoff when sanitizer's top cover is off or<br/>not fully secured.</li> </ol>  | 3. If the Cover Slide Switch<br>Green LED light will flick   |
|   | <ol> <li>7. LED On/Off Sanitizer Indicator Lights.</li> <li>8. Removable drip cup allows for easy cleaning.</li> </ol>  | Red LED light- (So   |

- oothbrushes, please rinse and shake r from bristles. thbrushes
- d into wall outlet

iit. Be sure that the bristles face the r toothbrush (only one per slot) into the

Mode onds. Green LED Light unit, press the power St 75

hours. ito Mode). Please note that the UV-C come on indicating that the unit is not nbrushes are now fully sanitized. ng Mode). Your toothbrushes are now itizer will automatically sanitize \_ED light will automatically turn off after

ng Mode

ie unit is in Standby/Auto Mode (Red after 5 minutes indicating that your en LED light will come on indicating that hbrush sanitizing, please press the sanitized. now sanitizing. The Green LED light will

natically sanitize toothbrushes again turn to Standby/Auto Mode (Red LED

ht is turned on, press the power button LED lights will shut off.

# ety Device

place. that will not allow the rush Sanitizer has a top cover is off, or

P.B.

- on indicating that the unit is sanitizing. be in the locked position before
- n is not in the locked position, the
- ker and unit will not begin sanitizing.

## tions

| Red LED light- (Solid)     | Standby/Auto Mode |
|----------------------------|-------------------|
| Green LED light (Solid)    | Sanitizing Mode   |
| Green LED light (Flickers) | Unit Unlocked     |

9. Separate drip cup slots prevent cross-contamination from

10. Doubles as toothbrush sanitizer and holder.

one brush to another.