

NONSTOP[™]

UV Station[™]

Welcome.

UV Station harnesses the same disinfecting power of the sun's rays to safely and effectively sanitize mobile devices, remote controls and other personal items. UV Station has been meticulously engineered and tested to optimize the position of its seven UV-C bulbs, reflective interior and quartz plate to optimize the exposure of devices to efficacious UV-C rays.

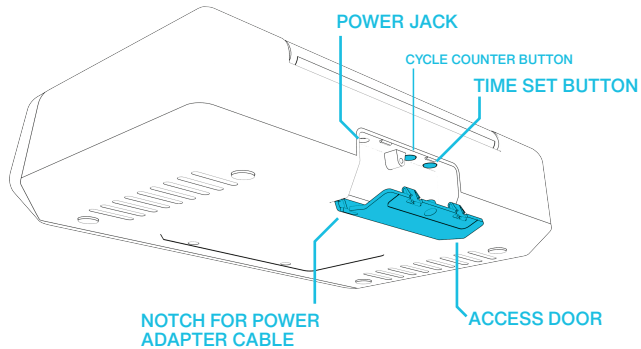
Quick Start Guide

Setup

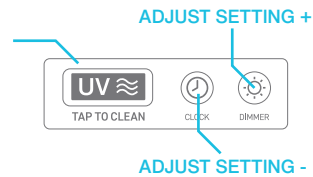
CONNECT TO POWER

On the back of UV Station press down on the tabs to open the door. Plug the included power adapter in the power jack and route the cable through the notched opening on the door. Close the door and secure shut with screw if desired.

BACK OF UV STATION



TAP TO ACCEPT SETTING AND ADVANCE TO NEXT SETTING.
HOUR → MIN → YEAR → MONTH → DAY → AUTO DST ADJUST



SET TIME / DATE

Access the "Time Set" button behind the door on the back of UV Station. Press the "Time Set" button to enter the time setting mode. The hours digits on the display will flash.

On the front of UV Station, use the Dimmer button to advance digits and the Clock button to decrease digits. After setting the Hours, press the "UV" button to advance to set Minutes then the Year, Month, Day and Auto Adjust for Daylight Savings setting. *NOTE: Auto DST is set to "on" and can be disabled during the time/date setting process.*

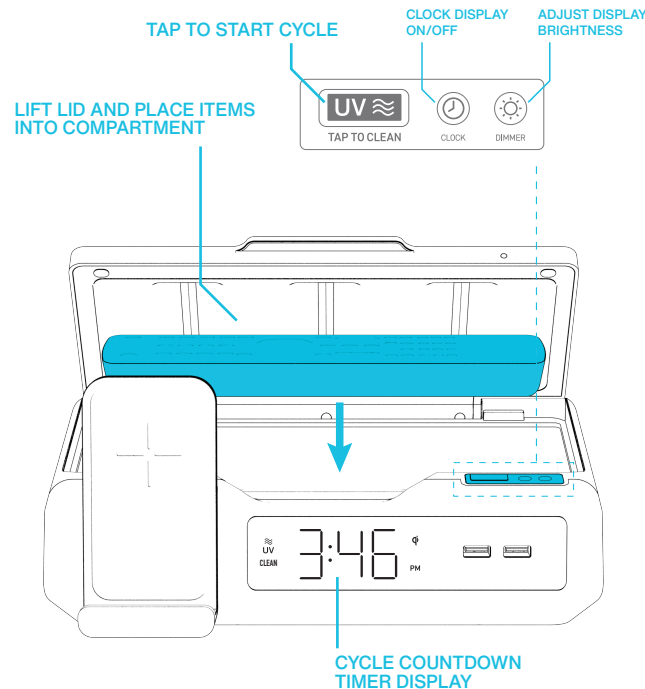
Clean

PLACE ITEMS TO CLEAN

Open UV compartment lid and place item(s) into the compartment. Ensure items are not touching the side walls and if multiple items are placed inside be sure they do not overlap or touch each other. Close the lid completely or the cleaning cycle will not start.

START CLEANING CYCLE

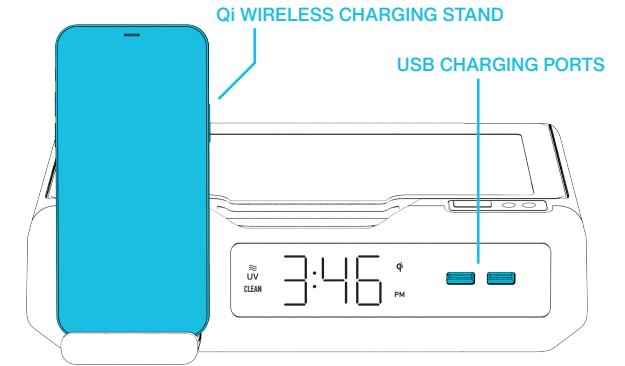
Press "UV CLEAN" button. A beep will signal the start of the five minute cleaning cycle and the countdown timer will display the remaining time. When the cycle is complete a long beep will sound and the "Clean" icon will light on the display. *NOTE: If the lid is opened during cleaning cycle the cycle automatically shuts off for safety and user must start a new cleaning cycle.*



Charge

WIRELESS CHARGING

Qi wireless charging compatible phones can be charged by simply setting them in the stand. Please ensure that the back of phone is flush to the back of the stand. Most phone cases can be left on while charging, but some phone cases will need to be removed. (10W max output power)



USB CHARGING

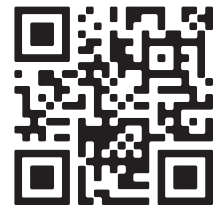
The two USB ports can charge other devices such as mobile phones, fitness bands, headphones, smart watches and more. (2.4A max output power)

For Help & More Information

Scan the QR code or visit our site for more information including a full user guide, UV-C efficacy and safety here:

www.nonstopproducts.com/get-uv-station

For assistance, please contact:
support@nonstopproducts.com



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Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. The device radiates radio frequency energy at a level below the United States FCC radio frequency exposure limits. Nevertheless, this device should be used in such a manner that the potential for human contact during normal operation is minimized. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. This device complies with part 18 of the FCC Rules.

PRECAUTIONARY WARNING: UV-C rays are harmful to the eyes and skin of humans and animals. Keep UV-C compartment lid fully closed during clean cycle, and always avoid exposure to direct or reflected germicidal ultraviolet rays. Please allow cleaning cycle to complete. Sanitizing light will turn off when lid is opened. If light does not turn off, do not look at light. Close lid and unplug device. This germicidal ultraviolet light technology is to sanitize your phone and other inanimate objects placed inside the compartment; it does not protect the user from exposure to bacteria, or provide additional health benefits. **WARNING:** California's Proposition 65. User assumes all risks.

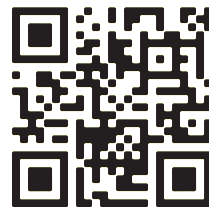
Use of device is acceptance of all terms of use, including mandatory arbitration provision. Full terms of use are available at www.nonstopproducts.com/terms-of-use

Designed in California.

Nonstop, Inc. 200 South Virginia Street, FL 8, Reno NV 89501

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For More Information



LEARN MORE

Please scan QR code with camera app to view user guide and safety information

www.nonstopproducts.com