

Elixage - UV Sanitizer Wireless Charger - Instructions - I60354A85I

Front Side

Limited Lifetime Warranty - This product is warranted to be free from defects in materials and workmanship. This limited warranty does not cover damages caused by accident, misuse, modification or normal wear and tear.
 Garantie limitée à vie - Ce produit est garanti contre tout défaut de matériaux et de fabrication. Cette garantie limitée ne couvre pas les dommages causés par accident, une mauvaise utilisation, une modification ou l'usure normale.
 Garantía limitada de por vida - Se garantiza que este producto no presenta defectos en los materiales o en su fabricación. Esta garantía limitada no contempla daños causados por accidentes, uso incorrecto, modificación o el desgaste normal.

ELIXAGE

**Wireless Charger +
UV-C Sanitizer
User Manual**

English

consult the dealer or an experienced radio/TV technician for help.

FedRation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

160354A851 Rev. A

NOTE: LED might flash red to indicate foreign object detection for metal objects; however, it is safe to use the UV sanitizer for most common household items.

with your device in accordance to your device's manuals. Please read this manual and its instructions carefully before use. We are not responsible for any damage caused by incorrect or reckless operation.

Important Safety Information:

These safety guidelines are to help ensure the Product safety, to ensure your personal safety and to reduce the risk of electric shock or fire and damage to the equipment.

PRECAUTIONARY STATEMENT: UV-light is damaging to the skin, eyes and garments. Do not store or use the Product in high-temperature environments, including heat caused by direct sunlight or other intense forms of heat.

Do not disassemble the Product. (It may cause fire or electric shock.)

Do not attempt to repair or replace any part of the Product.

Do not connect a power cord to the power supply.

Do not place the cord or device near flammable materials.

If there is any strange sound, smoke or odor, disconnect power cable immediately.

Do not put any sharp objects into the venting holes of the Product. (It may cause fire or electric shock.)

Avoid placing cards in chamber as magnetic strip might get damaged by prolonged exposure.

Wireless charging feature.

UV-light may discolor or lightly or highly pigmented plastics with continuous good ventilation.

– Ensure power cable is firmly plugged in.

– Do not use a damaged charging cable. (It may cause fire or electric shock.)

– Do not place the Product on a bed, bag or inside a closet that does not have good ventilation.

– Always keep the top of the Product with a dry fabric. Do not use liquids. (Liquids may cause electric shock.)

– Ensure the power plug and the power outlet are clean. (Part or just may cause a short circuit and fire.)

– Keep the Product out of reach of children.

– Do not plug the power cord with wet hand. (It may cause electric shock.)

– Unplug the power cord if you don't use the Product for a long time. (It may cause fire and electric shock.)

FCC Statement

1. 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.

2. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

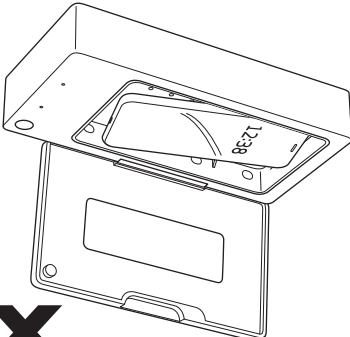
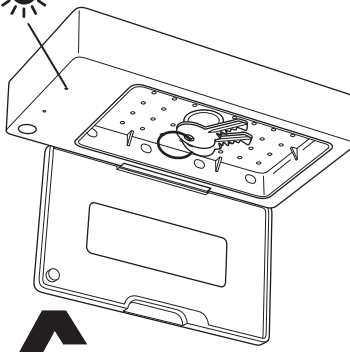
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential environment. The equipment generates and can radiate radio 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 to an outlet on a circuit different from that to which the device is connected.

Consult the dealer or a qualified technician for assistance.

LED Lights	Charging Status
Flashing White	Powering on
Off	Standby
On - Solid White	Charging
Flashing Red	Foreign object detected or phone misalignment

LED Light	UV Status
Solid Green	UV sanitizing active
Off	UV sanitizing finished

A schematic diagram of a simple circuit. It features a battery at the bottom, represented by a series of four cells. A switch is connected in series with the battery. Two light bulbs are connected in parallel to the circuit. One bulb is connected to the positive terminal of the battery, and the other is connected to the negative terminal. The switch is positioned between the two bulbs, controlling the flow of current through both.

UV sanitizing will begin automatically when the chamber cover is closed. For an additional 5 minutes of UV sanitizing, press the UV Chamber Activation Button. UV sanitizing will shut off automatically after 5 minutes or if the chamber cover is opened. If the chamber is empty when the chamber cover is closed, a 5 minute cleaning cycle will run automatically.

NOTE: UV sanitizer and wireless charging will both function with most cell phone cases. Insert phone as shown with screen side up. Wireless charging will work with the chamber cover open.

1

2

Wireless Charging Area

The diagram illustrates the UV Chamber and its associated components. The main unit is a rectangular box with a recessed top surface. A label on the top surface reads "UV Chamber". A cable is connected to the side of the unit, labeled "A/C Power Adapter". The cable has a standard power plug on one end and a USB-C connector on the other. The USB-C connector is labeled "USB-C". The cable is labeled "Power Port". The top surface of the unit is labeled "Window with UV Blocking Chamber Cover". The recessed area on the top surface is labeled "Finger Recess To Open UV Chamber Cover". The recessed area is labeled "Status LED Light". The recessed area is labeled "Wireless Charging LED Light". The recessed area is labeled "UV Status Button". The recessed area is labeled "Activation Button".

ELIXAGE
Wireless Charger +
UV-C Sanitizer
User Manual

$K=100$

Fold lines shown as: - - - - -

