

## YOUR GUIDING LIGHT



**LUMENLY™**

LET US LIGHT YOUR WAY



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Warning Choking Hazard Small Parts; This is not a toy; Keep away from Children. The HALO is not intended for use on the body including but not limited to jewelry, as an accessory of any kind, or modified for use in garments or fashion accessories. Please use only as intended. Do not expose to extreme weather, liquids of any kind, or use if outer body of the product is cracked, or any exposure to inner components. If dropped please thoroughly check the product for cracks or openings before charging. Do not charge this product if any cracks or openings are seen. This product or its accessories including the metal "O" ring are not to be used as weapon; place wisely at your own risk, adhesive may damage surfaces on removal. Only use this product in a safe environment both indoor and outdoor uses; ensure the product is in Smart Sensor mode or turned completely off when not in use. The misuse of, voluntary and involuntary consumer error use, or any use beyond the main usage of this product waives all liability from Lumenly, LLC and its affiliates/distribution partners. The HALO is a registered trademark of Lumenly, LLC; any and all use of the products intellectual property, likeness, physical and digital assets and designs, logo, and name are prohibited without explicit written consent from Lumenly, LLC. If you are unclear of the use of this product or have questions please visit [www.lumenlyco.com](http://www.lumenlyco.com) or contact Lumenly, LLC customer service at 1-800-708-0848 we will do our best to address your concerns.

**ONE YEAR LIMITED WARRANTY** This is a "Limited Warranty" which gives you specific legal rights. You may also have other rights which vary from state to state or province to province. For a period of ONE years from the date of purchase, any malfunction caused by factory defective parts or workmanship will be corrected at no charge to you. Not Covered - Repair service, adjustment and calibration due to misuse, abuse or negligence, light bulbs, batteries, and other expendable items are not covered by this warranty. Unauthorized service or modification of the product or of any furnished component will void this warranty in its entirety. This warranty does not include reimbursement for inconvenience, installation, setup time, loss of use, unauthorized service, or return shipping charges. This warranty covers only LUMENLY assembled products and is not extended to other equipment and components that a customer uses in conjunction with our products. **THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY, REPRESENTATION OR CONDITION OF MERCHANT ABILITY OR THAT THE PRODUCTS ARE FIT FOR ANY PARTICULAR PURPOSE OR USE, AND SPECIFICALLY IN LIEU OF ALL SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES. REPAIR OR REPLACEMENT SHALL BE THE SOLE REMEDY OF THE CUSTOMER AND THERE SHALL BE NO LIABILITY ON THE PART OF LUMENLY FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO ANY LOSS OF BUSINESS OR PROFITS, WHETHER OR NOT FORESEEABLE.** Some states or provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Please keep your dated sales receipt, it is required for all warranty requests.

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Your Guiding Light

# DOOR HALO

Rechargeable Safety Light for the Door Knob

## INSTRUCTIONS

## Getting Started

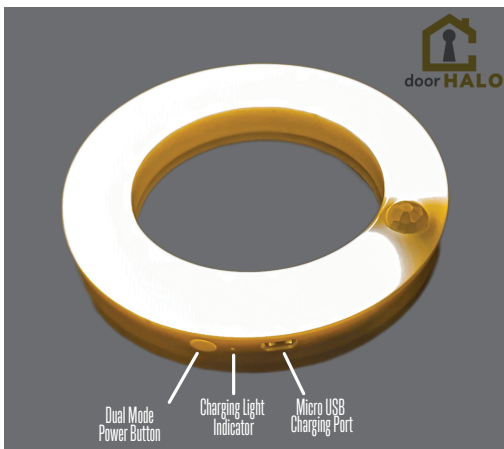
Before use, fully charge the **DOOR HALO** by removing the charging port cover and plugging in with supplied micro USB charging cable. When the indicator light turns green the device is fully charged; **DO NOT** overcharge the device.

## How To Use

The **DOOR HALO** comes with two operating modes: Mode 1 & Smart Sensor mode. Below we will go over how to operate both modes.

## Stick It Anywhere

The **DOOR HALO** comes equipped with 3 powerful magnets and an optional use metal “O” ring with an adhesive back. This will allow you to place the **DOOR HALO** directly onto most metallic surfaces for hands-free lighting! If no metallic surface is present we’ve included a metal “O” ring with an adhesive backing. The included adhesive backing is not reusable and can only be placed in one location and may not adhere to all surfaces. You can purchase additional “O” rings from us to use in multiple locations!



## Dual Mode Operation

1. Locate the Power Button on the device.
2. Long Press for 2 seconds; the device will flash 1 time. This puts the device in Sensor Mode and the light will remain on for 20 seconds.
3. While in Sensor Mode, short press the power button; the device will flash 2 times. This puts the device in Always ON mode.
4. To Turn OFF the device, short press the power button one time while in Always ON mode.

## IMPORTANT

You must read these safety warnings and instructions before using or charging your HALO (“Battery”).

Rechargeable Lithium-ion polymer batteries are potentially hazardous and can present a serious FIRE HAZARD, SERIOUS INJURY and/or PROPERTY DAMAGE if damaged, defective or improperly used. By purchasing the battery, you assume all risks associated with the battery. We are not responsible for any damages and consequential damages by using our products. Use at your own risk. The HALO is intended for use as a standalone product and is not to be combined or modified to work with ANY other device. Do not disassemble or modify the battery in any way. Vibration, puncture, contact with metals (internal component exposure), or tampering with the battery can cause it to fail. Do not use a charger other than the charger with which it came. Never leave the battery unattended while charging. If the battery becomes hot, smokes, swells, or gives off an odor during charging, terminate charging immediately. In the event the battery leaks and the fluid gets onto your skin or into your eyes do not rub. Rinse well with water and immediately seek medical care. If left untreated, the battery fluid could cause damage to the eye and skin. Keep away from children. Review ALL of the additional risks, requirements, recommendations and responsibilities.

A FIRE IS MOST LIKELY TO OCCUR DURING THE CHARGING PROCESS UNDER THE FOLLOWING CIRCUMSTANCES:

THE BATTERY HAS BEEN FULLY DISCHARGED AND IS NOT RECHARGED SHORTLY AFTERWARD. This potential is aggravated if batteries are damaged, contain an undetected factory defect, are used or stored at temperature extremes, or are approaching the end of their useful life. (See useful life) Ideally, batteries should be recharged within 24 hours of a full discharge. CHARGING IS ATTEMPTED AT TEMPERATURES BELOW 40°F (4°C). Charging below 40°F (4°C), causes a chemical reaction in the battery cells that can cause permanent damage and the possibility of fire or explosion during charging. THE BATTERY HAS BEEN EXPOSED TO LIQUIDS, ESPECIALLY SALTWATER. Exposure to liquids can cause internal corrosion or damage to the cells or to the Battery Management System (BMS). The BMS protects the battery from overcharging, high self-discharge or imbalanced charging of the cells, any of which can present the possibility of fire during recharging. OPERATING OR CHARGING A BATTERY THAT HAS BEEN DAMAGED FROM DROPPING OR FROM SHIPPING DAMAGE. USING A CHARGER OTHER THAN SPECIFICALLY DESIGNATED FOR THE PARTICULAR BATTERY. Lithium-ion polymer battery chargers provide a specific charging voltage and microprocessor current and voltage control. They are fundamentally different than chargers for NiCd, NiMH, or other rechargeable batteries. Chargers for LiNiMnCoO<sub>2</sub> (NMC) batteries (VNL) and LiFePO<sub>4</sub> batteries (VLX) are not interchangeable, and require different charging voltages.

CHARGING RECOMMENDATIONS:

The following recommendations, in addition to those precautions above, should be followed when charging lithium-ion polymer batteries to ensure the avoidance of potentially catastrophic fire or explosion.

Charging should be performed in a fire-safe area, away from children or pets. For maximum safety, a metal trashcan with lid placed on a non-flammable surface is suggested. Never charge batteries unattended, or where objects such as carpet, furniture, wood or vinyl floors, curtains or other flammable objects are present. Charging should be performed at a temperature between 40°F and 110°F (4°C and 43°C). Never charge below 40°F (4°C). Do not attempt to charge a battery that is swollen or bulging. Use only supplied charging cables and connections. Make sure connections are in good condition. Do not allow the charging polarity to be reversed or short-circuited. If equipment is connected during charging, equipment should be switched off. As a delayed chemical reaction can occur if a fault is present, observe the battery in a safe place for at least 15 minutes after charging is complete. A healthy battery should only get slightly warm during charging. If the battery becomes hot, smokes, swells, or gives off an odor during charging, terminate charging immediately and contact the manufacturer. Note - the charger itself may get quite warm to the touch when charging a deeply discharged battery.

OPERATING AND STORAGE CONSIDERATIONS

Batteries may be safely discharged at temperatures between 4°F and 140°F (-20°C and 60°C). Note this is the safe battery temperature rather than ambient temperature. Heavy use (frequent flashing) will cause the battery to develop internal heat beyond the ambient temperature. Note that battery capacity is lower at cold temperatures. Batteries should be stored at temperatures between 40°F and 80°F (4°C and 27°C) for maximum life and safety. Higher storage temperatures increase the self-discharge rate from the nominal 1-2% per month to as high as 35% per month, and can reduce battery life and increase the possibility of catastrophic failure with long term high temperature storage. Never store batteries at temperatures higher than 170°F (76°C) as this can potentially result in self-combustion. Batteries may be stored at 100% charge if used frequently. However, for maximum life, batteries infrequently used should be stored at 40% to 70% charge. An easy way to bring a discharged battery into the proper long-term storage charge is to charge for about 60 minutes with the supplied charger. Batteries in long-term storage at room temperature should receive a refresh charge every three months or so. If you are unsure of the state of charge of the battery, turn it on and observe the battery gauge LEDs. Ideal long-term charge is 50%.

SAFE DISPOSAL OF LITHIUM-ION POLYMER BATTERIES: Lithium-ion polymer batteries contain elements that may pose health risks to individuals if they are allowed to leach into the ground water supply. In some countries, it may be illegal to dispose of these batteries in standard household waste. Fortunately, many recycling facilities exist that process lithium-ion polymer batteries, in part due to the value of the materials contained within the individual cells. In the United States and Canada, a large network of over 30,000 battery drop-off locations may be found at [www.call2recycle.org](http://www.call2recycle.org). To render the battery safe, apply tape over any exposed connectors to prevent the accidental shorting of the positive and negative terminals of the battery during transport. Place each battery into its own plastic bag, seal the bag, and deposit the battery into the recycling container. NEVER dispose of the battery in a fire or incinerator, as the battery may catch fire and explode.