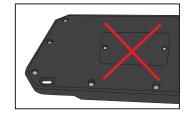
# **CLEANING AND STORAGE**

Make sure to regularly wipe down the solar panel with a damp cloth for best charging results. Clean solar panel will be able to absorb more sun energy.

### **IMPORTANT**

- DO NOT open the compartment on the back of the unit and expose the internal batteries.
- DO NOT replace Li-lon batteries that are inside the unit.



### **SPECIFICATIONS**

Battery: Rechargeable Li Ion battery 2x18650, 3.7V/1500mAh

Battery capacity: 3000mAh Solar panel: 5.5V 0.9W 160mA

Eco night mode: 100 hrs of run time (fully charged)
Bright Mode: 3 hrs of run time (fully charged)

Charging time: approx. 18 hrs

Detection range: 19-26 feet (6-8m) Product size: 9.13" x 4.72" x 2.44" 232(L) x 120(W) x 62(D)mm Net weight: 1.01lb / 460q

Waterproof rate: IP65

### THE LEDS ARE NON REPLACEABLE.



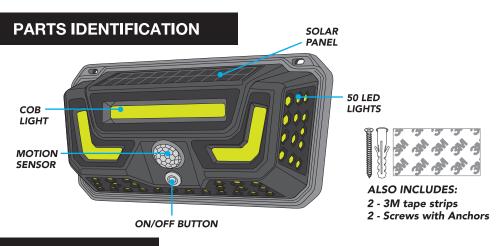
This product uses a Li-Ion battery. When it can no longer be used, it should be removed from the unit and recycled. The battery must not be incinerated or composted. The battery can be taken for disposal to any local retailer participating in the national recycling program sponsored by the RBRC (SEE RBRC seal). Call your local details, or the RBRC hotline at 1-800-820-8837 for the closest recycling center to you.







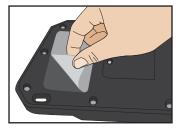
BELL+HOWELL® SOLAR BIONIC LIGHT ITEM NO.7898ENLWM
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# **INSTALLATION**

- When picking a place to install your Solar Bionic Light, choose a location with maximum sun exposure during the day.
- Avoid areas under trees or bushes as this will prevent a proper charge of the Solar Bionic Light.
- When using the Solar Bionic Light in the fall and winter, please note that due to fewer daylight hours, the batteries might not charge fully. This may limit the amount of time the Solar Bionic Light will be on.

## **USING 3M TAPE** Clean the area before installing. Let it fully dry.



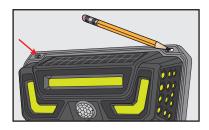
Peel off backing and place it with the adhesive side down on the back of the unit. Next, peel off the other side of the tape.



Press the unit firmly onto the surface for a few seconds.

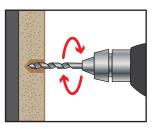
# **USING SCREWS AND ANCHORS (included)**

You will also need: drill, hammer or rubber mallet, screwdriver.

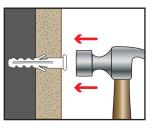


Place the unit against the surface and mark both points with a pencil.

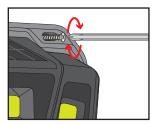
# USING SCREWS AND ANCHORS (included) - continued



Create an anchor hole in the surface by using the drill or tapping a nail in with the hammer. Do not make the hole wider that the anchor. If nail was used, remove it from surface.



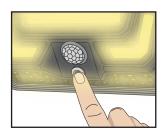
Place each anchor over the hole and firmly tap it in until it is flush with the surface.



Place the unit by lining up its holes with the already installed anchors. Slowly tighten the screw into the plastic anchor with the screwdriver. Repeat for the other side.

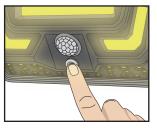
# **USAGE**

Leave the unit under direct sunlight for solar charging at least 8 hours (18 hours for a full charge). If there isn't ample sunlight, it may take longer for the batteries to charge.



### **BRIGHT MODE**

Press the ON/OFF button once, bright light will turn on. After 20 seconds of no movement, the light will turn off. When the movement is detected, the light will turn on BRIGHT Mode.



### **ECO NIGHT MODE**

Press the ON/OFF button twice, eco light will turn on and stay on. When the movement is detected, the light will turn on BRIGHT Mode. After 20 seconds of no movement, the light will go back to continuous ECO NIGHT Mode.

# **TURN OFF**

Press the ON/OFF button again to turn the unit off.