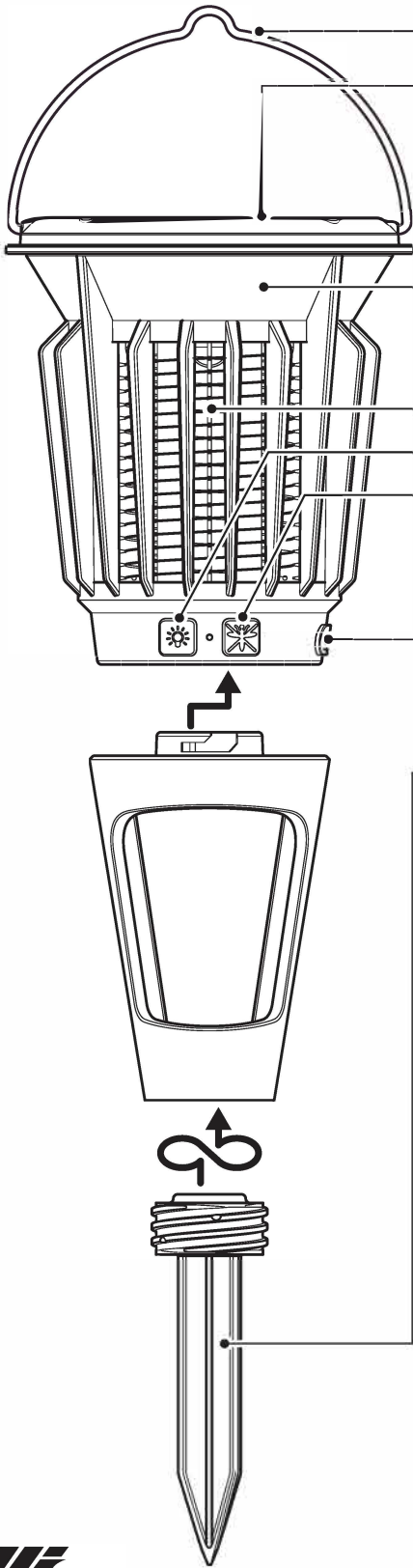


Quick Guide for Solar Zapper Lantern



Hanger

Solar Panel

- Continuous charging under sunlight conditions
- Solar panel can provide up to 50% of power under good sunlight condition

LED for Lantern

LED for Mosquito

LED Lantern Switch

- Push and release to turn on LED lantern
- Push and release to adjust 3 brightness levels

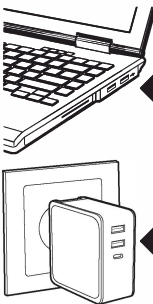
Mosquito Killer Switch

- Push and Release: Manually turn on / off mosquito light
- Push and hold mosquito switch for 3 second to Enable / Disable Lantern sensor operation .
- **Inside LED turns on: Light Sensor Enabled**
- **Inside LED turns off: Light Sensor Disabled**
- **When enabled, mosquito light automatically turns on when dark and turns off when there is light**

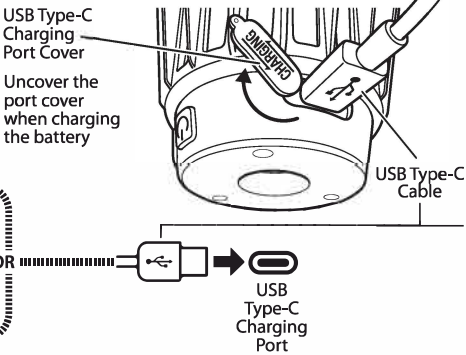
USB Type-C Charging Port

- Inside Red LED turns on when charged, and turns to Green when fully charged
- Charging time: 3-4 hours

Spike



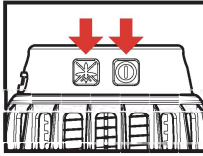
Battery Charging



Very Important Note



Please make sure to cover the USB port tight when cleaning mosquitos and bugs



Please make sure to turn off the Zapper Lantern before cleaning off dead mosquitos and bugs

Clean bugs with water by faucet or garden hose. No brush.
After cleaning bugs, the unit can be used or charged immediately.

When mosquito light is turned on, please stay at least 10 feet away from the product.

The parameters below Do NOT include extra power from Solar Panel

Run Time / Usage	Low	Medium	High
LED Light Only	20+ Hours	7+ Hours	4+ Hours
LED Light with Zapper	12+ Hours	6+ Hours	3+ Hours
Zapper Only	30+ Hours		

Solar panel can provide up to 50% of power under good sunlight condition



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