

DiNotte Lighting

XML-3 User Manual

2022 Model

Power ON and OFF

ON: Double press power button

OFF: Press and hold power button for two seconds

Note: release power button when light turns off.

See switching between flash/steady modes to change modes

Specifications (XML-3)

Light output: 2500 Lumens

Light engine weight: 100g

Dimensions: L-60mm x 40mm Diameter

Power indicator: (power button color)

Blue - normal power operation

Red - low battery mode - change or charge batteries as soon as possible.

When light is ON, single press power button to change between high, medium and low modes.

Steady modes (3)

High: full power output.
green power indicator.

Medium: 50% power, green power indicator
with one green pulse per second.
per second.

Low: 25% power, green indicator with
two green pulses per second.

Flash modes (3)

High: light pulses rapidly with solid
background. Blue power indicator

Medium: steady light with pulse
Blue power indicator with one green pulse

Low: light slowly turns on and off. Blue
power indicator with two green pulses per second.

Low battery: Red indicator, light will be forced into ultra low mode

During low battery, switch may become inoperable.

Batteries will drain when light is OFF - unplug battery when light is not being used

Switching between FLASH and STEADY modes: (start with light in the OFF Mode)

Press power button for approximately six seconds (front light will signal it has changed modes)

Release power button, wait one second.

Double press power button to turn on light. New mode will be active.

Battery Charging:

Plug charger into wall, wait 10 seconds for charger to warm up.

Attach battery to charger. When indicator is RED, charge is in process.

Charge indicator will turn green when charge is complete. Disconnect battery.

Run times are approximate and only apply to single, continuous use.

XML-3

4 cell battery run times

4 Hour charge time

240gm, 7.2V 4400mAh

	Steady	Flash
High	2.5 hours	7.5 hours
Medium	5 hours	10 hours
Low	10 hours	15 hours