

# XP913

## Rechargeable Focus LED Flashlight



### Features

- Constructed with aircraft-grade aluminum
- LPE optics
- Patented TackGrip molded rubber grip
- Rear tactical on/off button
- 1x18650 2000mAh Li-ion rechargeable battery
- Micro USB charge port access via rotating dial (USB cable included)

### Product Warranty

The XP913 has a Limited Lifetime Warranty Against Manufacturer's Defects from time of purchase.  
For warranty claims please contact us by calling 801-553-8886 or sending an email to [info@simpleproducts.com](mailto:info@simpleproducts.com)

ANSI/PLATO FL1 STANDARD			
MODES	LUMENS	RUN TIME	BEAM DISTANCE
High	1100 lm	3h	250m
Medium	325 lm	5h 45m	130m
Low	70 lm	12h	70m
Strobe	1100 lm	--	--

### Operation Instructions

**On/Off:** Press and release the button on the tail cap to turn the light on and off.



**Cycle Modes:** Press button on tail cap quickly to cycle through modes (High/Medium/Low). If light remains in a single mode for longer than 3-5 seconds, the next press of the button will turn the light off.

Light automatically resets to High mode when turned off.

**Hidden Strobe On/Off:** Press and hold button for 3 seconds to activate hidden strobe. Flashlight will remain in hidden strobe mode until it is deactivated by pushing and holding the button

**Focus Head:** To focus the light beam, gently push the head away from the light to extend it. Pull the head back towards the light to widen the beam.



### Charging Instructions

To charge the flashlight, reveal the charge port on the tail end of the light by rotating the charge port cover to the left.



Plug the small end of the Micro-USB charging cable (included) into the port on the flashlight. Plug the opposite end of the charging cable into a 5V USB power source.

The indicator light near the charge port will be red while the light is charging, then turn green to indicate the battery is fully charged.



Rechargeable battery is sealed and replacement is not necessary.  
The XP913 has a charge time of approximately 3 hours.