

LP1036

High-Output Handheld Flashlight

6 AAA Batteries



Features

- Constructed with aircraft-grade aluminum
- Long range LPE optics
- Patented TackGrip rubber grip
- Ergonomic side button
- Tactical on/off button
- IPX4 waterproof rating
- Runs on 6 or 3 AAA batteries (6 AAA included)

ANSI/PLATO FL1 STANDARD			
MODES	LUMENS	RUN TIME	BEAM DISTANCE
High	600 lm	3h 30m	380m
Medium	210 lm	13h	160m
Low	50 lm	46h 30m	90m
Strobe	600 lm	--	--

Operation Instructions

On/Off: Press and release the button on the side of the light to turn the light on and off.



Cycle Modes: Press button on side of flashlight quickly to cycle through modes (High/Medium/Ultra-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 for 3 seconds again.

Battery Replacement

The LP1036 can use 6 or 3 AAA batteries. To replace the batteries, turn the tail cap counterclockwise to remove it. Tip the light downward to slide the batteries out of the tubes.



To use light with 6 batteries, insert 3 batteries into each tube (+) side first (batteries will stick out of the opening slightly).



To use light with 3 batteries, insert 3 batteries into just one of the tubes (+) side first.

For best results, we recommend using brand new alkaline batteries that are the same voltage and brand. Re-attach the tail cap by pressing down and turning it clockwise until tight.

If you know it will be a while between uses, we suggest removing the batteries from the flashlight and storing it in a dry, protected place.

Product Warranty

The LP1036 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