

5-MINUTE USER GUIDE

This flashlight is a high-power tool that requires special lithium batteries which are rated at minimum 3 Amps discharge current.



You can use one or two lithium rechargeable cells with this flashlight.

You can use NOT protected cells with this flashlight. It comes with a complete battery protection with automatic cell count detection.

This flashlight features an electronic reverse polarity and over-voltage protection.

This flashlight implements battery overload protection by limiting the input current at 3 Amps.

Avoid operating in the full mode when the button indicator turns red. Recharge the batteries when the indicator is blinking red.

3.7V Lithium Rechargeable Cells



We tested and we recommend **AW** rechargeable lithium batteries:
 AW IMR 18350 (not protected)
 AW P18500 1500mAh (protected)
 AW P18650 3100mAh (protected).

DO NOT use 16340 and similar primary cells with this flashlight.

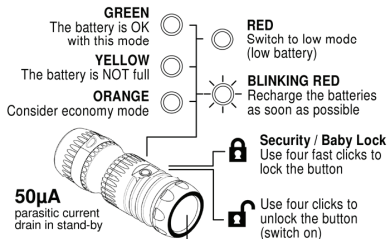
We tested and we DO NOT recommend **UltraFire** and **TrustFire** ICR batteries with this flashlight because they cannot provide sufficient discharge current and bring a serious safety hazard.

Innovative "thermal screen" design together with temperature control guarantees safe operation and provides the highest standard of reliability.

This flashlight features a fully electronic programmable control with persistent temperature and battery voltage monitoring. Unlike mechanical switches, electronic button never fails and provides easy grip and instant feedback.

Use stock secondary optics, light engines, battery tubes and many accessories to build or upgrade your flashlight.

BATTERY LOAD INDICATOR



LENS INDICATOR

Bright short flash once in 5 seconds	Bright fast blinking	No signal	Dim very slow blinking (you can see it in the dark)
Stand-by mode, battery in good condition	High-temperature warning, don't touch the flashlight head	Disconnected from the battery	The battery is fully discharged and should be replaced as soon as possible (operation is disabled)
Signal mode is active (SOS or Beacon)	OR	Wrong polarity	
	OR	Tactical mode is active	

CONTROL BUTTON SHORTCUTS

- Use single click to switch modes
- Hold the button during 1 second to switch the light off (in any mode including signals)
- Use "long click" in stand-by (hold in 1/2 sec) to switch on in minimal mode (moonlight);
- Use four fast clicks to lock/unlock the button;
- Hold the button during 4 seconds to access programming or signals.



Battery Stretch function lets the remaining 10% of battery to last 10 times longer. The output is reduced to 10% at 10% of the battery. When the favorite mode is programmed at less than 10%, the flashlight uses the user favorite level.

