



A9X

User Manual

FL 1 STANDARD	HIGH	LOW
	1053 LUMENS 1 hr 52 min	360 LUMENS 8 hr
	1053 LUMENS	360 LUMENS
	468 M Beam Distance	
	29820 Peak Beam Intensity	
	1.5 M Impact Resistant	
	1.5 M Submersible IPX8	

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Specifications

LED: CREE XP-L Lifetime 50 000 Hours

Reflector: Aluminum smooth 41mm diameter x 38.5mm deep

Hotspot: 8cm diameter at 1 meter distance

Circuit: High efficient constant current circuit and output-luminance.

Durable custom-designed Micro controller drive circuit.

Working Voltage: 2.7VDC to 6.7VDC

Candle: 45 Watt daylight over a 30 Square Meter Area

Lens: Toughened Ultra Clear coated anti-abrasive glass

Body: Hard Anodized Type III Aircraft Grade T6063 Aluminum Alloy

Colour: Black

Size: Length 169mm, Head diameter 45mm, Body diameter 25.4mm

Weight: 161 Grams without batteries

Accessories included: Lanyard, spare o-ring and tail cap button.



Operating Instructions

Turn on/off the flashlight using the tail cap button. The default mode is high output. With the flashlight on, press and hold the side switch to ramp through the infinite variable brightness 100% to 1% to 100% in 1% increments. When the desired brightness can be seen, release the switch to memorize the output. Click the side switch to turn the flashlight on/off with the memorized output. Using the tail cap switch to turn off the flashlight will reset the memory to high mode. With the flashlight on, turn the tail cap 1/8 turn to use the lockout feature in high mode.

Hidden Strobe and SOS

With the flashlight on, double click the side switch to access the hidden strobe mode. Double click again to access SOS Mode. To exit the hidden modes, click the side switch once.



Tiablo, founded May 21, 2007, is with a proven reputation and dedication to the manufacturing of reliable high performance LED flashlights.

The powerful Tiablo A9X flashlight is a unique crossover combining the best of our Tactical, Sports, and Every Day Carry products into one.

An excellent choice for use in law enforcement, spotlighting, hiking, and a great illumination toll for service technicians.

Candle Instructions

Remove the reflector housing assembly from the LED Module, turn on to the desired setting, and then stand on the tail cap. Store the reflector housing assembly in a manner to keep dust, debris, elements, and water away from the reflector.

Caution

Damage will occur if the inside surface of the reflector is touched. Use cleaning products for eyeglasses to prevent damage to the lens and waterproof seals. Clean and lubricate the threads with a soft cloth and silicone grease twice a year. The use of petroleum based lubricates will damage the seals. Install the battery anode, positive (+) towards the LED to prevent failure. Avoid shining the light of Tiablo A9X into eyes as can cause injury.

Warranty

Tiablo warrants our A9X model flashlight to be free from defect in workmanship and materials for two years from the date of purchase. Tiablo A9X must be purchased through an Authorized Dealer. Tiablo's liability will be limited to the cost of the flashlight. Proof of purchase, serial number, and an RMA number issued by Tiablo are required before returning the Tiablo A9X flashlight or the defective part. Improper use, misuse, abuse, or alteration will void the warranty. For assistance, or complete warranty details, terms, conditions, or how to claim, contact your dealer, distributor, or contact us at: sales@tiablolight.com



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