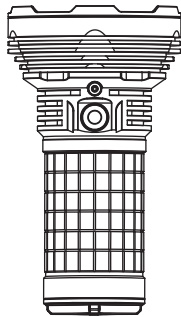




## User Manual



# X45

# 18000 Lumens

HANDHOLD SEARCH & RESCUE LIGHT

### Features

- Utilize 4x CREE XHP70.2 LED with a lifespan of 50,000 hours
- Max 18,000 Lumens output, 635m beam distance
- Intelligent memory function (special modes can not be memorized)
- Intelligent highly efficient circuit board design for max performance and long run time
- Intelligent temperature controlled light output for user safety.
- Aircraft grade aluminum body structure with Premium Type III Hard Anodized anti-abrasive finish
- Ultra-clear tempered glass lens with anti-reflective coating, which achieves a 98.3% light transmittance
- Strobe setting can disorient an attacker
- Smooth reflector for perfect beam throw
- Tactical knurling for firm grip; Streamlined body design
- Working voltage: 12V to 16.8V

### Specifications

Size: 156,7mm (Length) x 88mm (Head dia.) x 50,5mm (Body dia.)  
Weight: 535g without batteries

### Accessories

4 x ACEBEAM 3100mAh 18650 batteries; 1 x Lanyard; 2 x O-rings; 1 x Holster; 1 x User manual; 1 x Warranty card; 1 x Battery warning card

### Technical Parameter

FL1 ANSINEMA	Turbo-Max	Turbo	High	Mid	Low	Ultra-Low	Strobe	
	18000 Lumens	9000 Lumens	5000 Lumens	2000 Lumens	800 Lumens	10 Lumens	5000 Lumens	
	1h 15min	1h 30min	1h 15min	3h 30min	10h	310h	3h	
	635m	459m	322m	198m	113m	13m		
	100,700cd	52,700cd	62,700cd	9,800cd	3,220cd	45cd		

Notice: The above-mentioned parameters have been measured in accordance with the international flashlight testing standard ANSINEMA FL1 being tested with 4 x ACEBEAM 3100mAh 18650 batteries, and are approximate and may vary from flashlights, batteries, and environments.  
The Turbo-Max and Turbo output is measured in total of runtime including output at step-down levels due to temperature regulation or protection mechanism.

### Operation Instruction

**ON/OFF:** Press the side switch to turn ON/OFF.

**Mode Switching:** When the flashlight is ON, press and hold the side switch to cycle from Low → Mid → High mode output, loosen then goes to the selected mode and will memorize next ON.  
**Ultra-Low:** When the flashlight is OFF, press and hold the side switch for 1 second goes to Ultra-Low.

**Turbo & Turbo-Max:** When the flashlight is ON, double click the side switch goes to Turbo mode, double click again goes to Turbo-Max. Every double click to cycle between Turbo and Turbo-Max.

#### Lock & Unlock

When the flashlight is OFF, press and hold the side switch for 2 seconds, the flashlight will be Locked after 2 times' flash.

When the flashlight is Locked, press and hold the side switch for 2 seconds, the flashlight will be unlocked and goes to Ultra-Low mode.

**Strobe:** Triple click the side switch goes to Strobe mode regardless the flashlight is ON or OFF. Ultra-Low, Turbo, Turbo-Max and Strobe can not be memorized.

#### Low Battery Voltage Warning:

The indicator is GREEN when the voltage is higher than 13V.

The indicator is RED when the voltage is lower than 13V, please take out the batteries and recharge or replace it. Otherwise, the brightness modes will step down automatically in short time or the batteries will be damaged possibly if running continuously.

### Warning

1. By using this device, you certify you have read the included User Manual and Warning Card and release the manufacturer and retailers from all liabilities.
2. Please use in accordance with applicable laws and regulations.
3. Quality batteries with circuit protection will reduce the potential risk.
4. Do not aim this light directly at eyes or exposed skin to prevent injuries. Keep this flashlight out of the reach of children.

### Usage and Maintenance

1. Unauthorized disassembly may damage the light and void the warranty.
2. The light will increase in surface heat during use. When the light is uncomfortable to hold due to increased heat, please turn the light off until it cools down.
3. Lubricate the threads with professional grade lubricant regularly.
4. Please swap out the O-rings regularly to maintain the water resistance level.
5. Maintain and keep clean any contact surfaces of the flashlight with alcohol swab. This may prevent irregular flashes during use.
6. Remove batteries during storage. Keep lithium-ion batteries charges approximately every 4 months.
7. This flashlight may not be used as diving light.

### Product Warranty

1. If the customer experiences any problems with an Acebeam product within 15 days of purchase, the dealer will replace that product.
2. If an Acebeam flashlight fails during normal use within a period of five years (60 months) of purchase, the dealer will repair or replace the flashlight with the same or similar model.
3. ACEBEAM Batteries, accessories and lanterns with built-in batteries are warranted for a period of one year (12 months) from date of purchase.
4. Warranty one year (12 months) for magnetic charging products.
5. The warranty does not cover damage or failure caused by:
  - A. Rough usage or operation which does not comply with the user manual or product specifications.
  - B. Unauthorized disassembly, repair or modification. Defects or damaged caused by factors out of Acebeam's control.
  - C. Battery leakage damaged products.
6. If there are any questions about ACEBEAM products, please consider the warranty and contact Acebeam or your original Acebeam dealer for warranty return instructions. Email: info@acebeam.com

SHENZHEN ZENBON TECHNOLOGY CO., LTD  
+86-0755-23036551  
www.acebeam.com  
info@acebeam.com

4/F, 3rd Building, Yijiyang Industrial Park, Dalang, Longhua, Shenzhen 518100, Guangdong, China

Copyright © 2020 ACEBEAM. All rights reserved.

Powered by Shenzhen Zenbon Technology Co., Ltd

