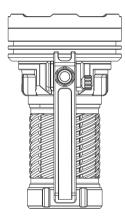
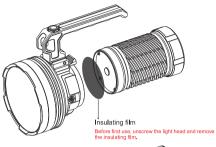
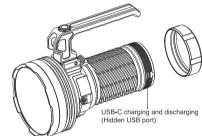


User Manual



Long-Range High-Performance Search & Rescue Flashlight







Loosen the screw → Press the screw → Remove the handle

FFATURES

POWERFUL LED OPTIONS:

- 16 x SFT-25R LEDs: up to 22000 lumens and 1505m throw
- 16 x CREE XP-LR LEDs: up to 23000 lumens and 1553m throw.

VERSATILE POWER OPTIONS

- Powered by a high-capacity Li-ion battery pack with fast charging capability —fully charged in just 1.5 hours via USB-C port
- Also compatible with 4 x 21700 spare Li-ion batteries with battery holder. offering flexible power solutions.
- A built-in power indicator provides real-time battery status monitoring.

BOOST-CONSTANT CURRENT DRIVER CIRCUIT

· Built with a high-efficiency boost constant current driver to ensure stable and consistent brightness output, improving reliability and energy efficiency.

INNOVATIVE PATENTED SWITCH DESIGN

 Easily operable with or without the detachable handle, ensuring ergonomic control in various usage scenarios.

MULTIPLE LIGHTING MODES

- Features six brightness levels to suit different environments, plus a strobe mode for emergencies.
- Integrated color light modes (Red-Green-Blue-White-SOS-Red and Blue) Flashing-Beacon-Meteor Rotation-Rainbow Rotation) enhance versatility for signaling or tactical applications.

SAFFTY-FIRST OPERATION

 Equipped with a mechanical switch lock to prevent accidental activation and ensure safe handling.

BUILT TO LAST

- Rugged and reliable with IP68 waterproof and dustproof rating.
- Constructed with HAIII military-grade hard-anodized finish for enhanced
- Tempered glass lens with anti-reflective (AR) coating offers superior scratch resistance

SPECIFICATIONS

- Size: 157.5(Length) x 92 (Head Diameter) x 57mm (Tube Diameter)
- Weight: 1073g (37.8oz.) w/ battery pack

PACKAGE LIST

1x X25 Flashlight; 1x battery pack; 1x Charging Adapter; 1x Warranty card; 1x USB-C charging cable: 1x Color Changing Silicone Protective Case: 2xO-rings: 1x User manual

TECHNICAL PARAMETER

FL1	SFT-25R LED (Powered by Battery Pack)							
STANDARD	Turbo	High	Med2	Med1	Low	Ultra-Low	Strobe	
311/5	22000~5100 l umens	11000~5100 lumens	5100 Jumens	2700 Jumens	1400 Jumens	700 Jumens	22000~ 5100lumer	
(1)	1min+ 90min	5min+ 85min	1h 35min	3h	6h	8h 40min	4min+ 3h	
	1505m	1046m	740m	510m	370m	266m	1505m	
	566256	273529 cd	136900	65025	34225	17689	566256	

FL1		SFT-25R LE	D (Powere	d by 4X21700	0 Batteries		
STANDARD	Turbo	High	Med2	Med1	Low	Ultra-Low	Strobe
3115	22000~5100 lumens	11000~5100 lumens	5100 lumens	2700 lumens	1400 lumens	700 lumens	22000~ 5100 umens
()	1min+ 107min	5min+ 100min	1h 52min	3h 34min	7h	10h 18min	4min+ 3h34min
	1505m	1046m	740m	510m	370m	266m	1505m
-10-	566256 cd	273529 cd	136900 cd	65025 cd	34225 cd	17689 cd	566256 cd

	FL1 CREE XP-LR LED (Powered by Battery Pack)								
STANDARD	Turbo	High	Med2	Med1	Low	Ultra-Low	Strobe		
34.5	23000~5400 lumens	12200~5400 lumens	5400 lumens	2700 lumens	1400 lumens	700 lumens	23000~ 5400lumens		
(1min+ 90min	5min+ 85min	1h 35min	3h 35min	6h	8h 40min	4min+ 3h		
	1553m	1071m	755m	517m	384m	285m			
-	602952 cd	286760 cd	142506 cd	66822 cd	36864 cd	20306 cd			
FL1	CREE XP-LR LED (Powered by 4X21700 Batteries)								
		ONEE AF	LK LED (F	owered by 4A	21700 Bat	teries)			
STANDARD	Turbo	High	Med2	Med1		Ultra-Low	Strobe		
	Turbo 23000~5400 l umens					Ultra-Low 700	Strobe 23000~ 5400lumens		
STANDARD	23000~5400	High 12200~5400	Med2 5400	Med1 2700	Low 1400	Ultra-Low 700	23000~		
STANDARD	23000~5400 lumens 1min+	High 12200~5400 lumens 5min+	Med2 5400 lumens 1h	Med1 2700 lumens 3h	Low 1400 lumens	Ultra-Low 700 lumens 10h	23000~ 5400lumens 4min+		
STANDARD	23000~5400 lumens 1min+ 107min	High 12200~5400 Iumens 5min+ 100min	Med2 5400 lumens 1h 52min	Med1 2700 lumens 3h 34min	Low 1400 lumens 7h	Ultra-Low 700 Iumens 10h 18min	23000~ 5400lumens 4min+		

Notice: The above specifications are from the results produced by ACEBEAM through its laboratory testing using the 14.4V/4250mAh rechargeable battery pack. The true performance of this model may vary according to different working environments and the actual battery power used.

OPERATING INSTRUCTION

Single Press: Turn the flashlight on or off.

Double Press: Exchange between Turbo mode and memorized mode.

Triple Press: Enter Strobe mode.

Long Press: When off, long press the switch to enter Ultra Low mode. When on, long press the switch to cycle through memorized brightness levels (Low -Med 1 - Med 2 - High).

Single Press + Long Press: In any state, single press and then long press the switch to enter Color Light mode, starting with Red light, Long press again to cycle through color light modes(Red-Green-Blue-White-SOS-Red and Blue Flashing-Beacon-Meteor Rotation-Rainbow Rotation)

Single Press+Long Press (Color Light Mode is On): Adjust the brightness of the Red, Green, Blue, White light, with 6 brightness levels, default set to level 3.

CHARGING

- 1. Switch off the light and plug the USB-C charging cable into the standard adapter, then connect the USB-C socket of the charging cable to the light.
- 2. Intelligent identified charging function.
- Standard Charge:

Red lighting=during charging. Green lighting= fully charged: Fast Charge:

Red & Blue lighting=during charging,

Green & Blue lighting=fully charged:

POWER BANK FUNCTION

Switch off the light and connect the USB-C socket of the charging cable to the light, then connect the USB-C socket of the charging cable to the digital device with a USB-C port.

Standard discharging mode: Red lighting.

Red flashing=voltage<13.6V:

Fast discharging mode: Red & Blue lighting.

Blue & Red lighting flashing=voltage<13.6V.

Tip: 1.Please long press reset switch >10 seconds to restart the battery pack when it can't charge/discharge or abnormal indicator.

2. Be sure to screw the tail cap once charging is completed.

Note: A.While all modes are available when charging or discharging.

- B.The normal charging time is approximately 1.5 hours from depletion to full charging with the included standard adapter.
- C.Recharge a stored light every four months to maintain optimum performance of the battery.
- D. When connecting to the power bank with same PD protocol, it might fail. to charge if the protocols are not compatible with the device. For Power bank is charging X25, or X25 is charging power bank

BATTERY LEVEL INDICATION

Battery > 30%: Green light (reminds every 10 seconds, each time for 2

Battery 10% - 30%: Red light (reminds every 10 seconds, each time for 2

Battery < 10%: Red light flashing

LOW-VOLTAGE WARNING

When the voltage level drops below the preset level, the flashlight is programmed to downshift to a lower brightness level until Ultra-Low output is reached.

When the voltage level drops still low under Ultra-Low output, it will shut off automatically. DISCLAIMER CLAUSE

Acebeam is not liable for damages or injuries sustained resulting from the usage of the

product inconsistent with the warnings in the manual.









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