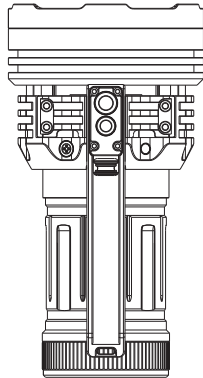


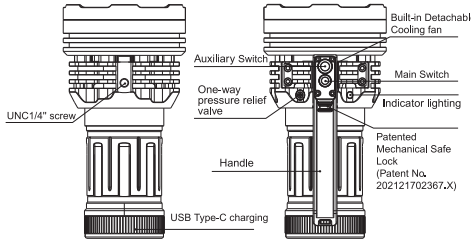


User Manual

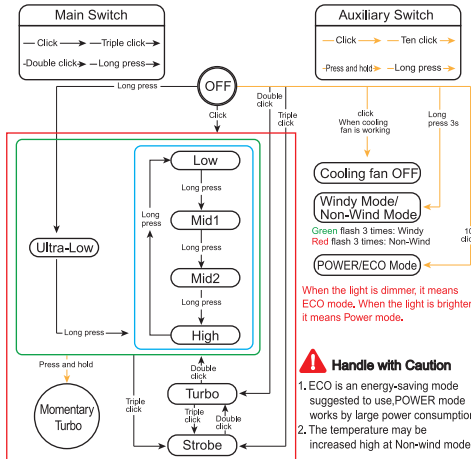


X75

Before the first use, please remove the insulating film, charge the battery pack and unlock the flashlight. The default setting for X75 is insulated the power by the plastic film; Locked Mode; ECO mode; Windy mode; Low power for battery pack.



OPERATING INSTRUCTION



ON/OFF: Single click the Main Switch
Turbo: Double click the Main Switch
Strobe: Triple click the Main Switch
Momentary Turbo: When the flashlight is ON, press and hold the Auxiliary Switch, Mode switching: When the flashlight is ON, Press and hold the Main Switch to cycle Low →Mid1→Mid2→High.

Windy/Non-Wind: Press and hold the Auxiliary Switch for 3 seconds.
ECO/POWER: When the flashlight is OFF, every 10-times click the Auxiliary Switch to cycle between POWER and ECO.

Lock/Unlock:
Mechanical Safe Lock Switch: Push the switch for lock, pull the switch for unlocking.

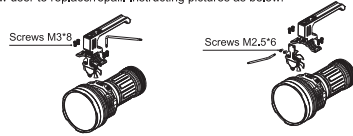
INTELLIGENT COOLING FAN

The intelligent cooling fan is controlled by temperature, no need for extra operation. Detachable, maintainable and waterproof (IP68).
When the cooling fan is working, long press Auxiliary Switch 3 seconds. The indicator RED-Flash 3 times means OFF, Green-Flash 3 times means ON.

NOTICE:

- The cooling fan works with noise at Turbo mode when the temperature is high, so you can turn off the fan manually after flashlight is off. The cooling fan works quietly at other lower brightness modes.
- When the flashlight is OFF and the temperature of the flashlight shell is still high, the cooling fan will continue to work for a short time, so you can turn it off manually. But DO NOT suggest turning off the cooling fan manually under this case. There are risks of scalding as the temperature is cooling down slowly. When the temperature drops approx 50°C, the cooling fan will stop working and turn off automatically.

Easy to Replace/Repair Cooling Fan: One spare cooling fan packed into the X75 box, allow user to replace/repair. Instructing pictures as below:



FEATURES

- 80,000 lumens max output
- USB Type-C PD60W fast charging; 1.5 hours for full charging. Also can compatible
- PD100W fast charging(Max); 1 hour for full charging.
- Built-in dual intelligent temperature regulation systems
- Intelligent cooling fan and intelligent thermal control mode
- Detachable, maintainable and waterproof cooling fan(IP68)
- Can set the Windy mode or Non-wind mode
- Up to 98% high efficient constant current circuit
- Momentary Turbo activation rapidly responds to emergency situations
- Pure copper heat dissipation piece for high efficient heat dissipation
- Color-changing silicone sleeve monitors temperature of flashlight and protects for anti-impact
- Patented mechanical safe lock-No accidental activation
- IP68 standard waterproof
- Size: 176mm(Length) x 92mm(Head Diameter) x 60mm Tube Diameter x 127mm(Height including handle) / 6.93" x 3.62" x 2.36" x 5"
- Weight: 1240g/43.73oz (Including battery pack)

INCLUDED

- 1 x X75 Flashlight (built-in battery pack); 1 x Charging adapter; 1 x Silicone heat sleeve;
1 x Wrench T8/T10; 1 x USB Type-C charging cable; 1 x Spare fan; 2 x Screws M2.5*6;
2 x Screws M3*8; 1 x Spare O-ring(Use for handle) 2 x Spare waterproof O-rings;
1 x Manual; 1 x Warranty card;

TECHNICAL PARAMETER

FL1 STANDARD	ECO with-Wind					
	Turbo	High	Mid2	Mid1	Low	Ultra-Low
80000~12000~900lumens	23000~12000~900lumens	11000~900~900lumens	5000~900~900lumens	2000~900~900lumens	900~900~900lumens	60000~10000lumens
30s+42min+8min	3min+40min+8min	63min+8min	2h23min+8min	5.5h	8h20min	50min
1150m	622m	415m	300m	207m	147m	995m
330625cd	96721cd	43056cd	22500cd	10712cd	5402cd	247506cd
FL1 STANDARD	POWER with-Wind					
	Turbo	High	Mid2	Mid1	Low	Ultra-Low
80000~23000~900lumens	23000~17500~900lumens	11000~900~900lumens	5000~900~900lumens	2000~900~900lumens	900~900~900lumens	60000~10000lumens
30s+20min+8min	7min+25min+8min	63min+8min	2h23min+8min	5.5h	8h20min	50min
1150m	622m	415m	300m	207m	147m	995m
330625cd	96721cd	43056cd	22500cd	10712cd	5402cd	247506cd
FL1 STANDARD	ECO Non-Wind					
	Turbo	High	Mid2	Mid1	Low	Ultra-Low
80000~6800~900lumens	23000~6800~900lumens	11000~900~900lumens	5000~900~900lumens	2000~900~900lumens	900~900~900lumens	60000~10000lumens
20s+82min+8min	2min+80min+8min	63min+8min	2h23min+8min	5.5h	8h20min	50min
1150m	622m	415m	300m	207m	147m	995m
330625cd	96721cd	43056cd	22500cd	10712cd	5402cd	247506cd
FL1 STANDARD	POWER Non-Wind					
	Turbo	High	Mid2	Mid1	Low	Ultra-Low
80000~6800~900lumens	23000~6800~900lumens	11000~900~900lumens	5000~900~900lumens	2000~900~900lumens	900~900~900lumens	60000~10000lumens
20s+70min+8min	4min+72min+8min	63min+8min	2h23min+8min	5.5h	8h20min	50min
1150m	622m	415m	300m	207m	147m	995m
330625cd	96721cd	43056cd	22500cd	10712cd	5402cd	247506cd

Notice: The above specifications are from the results produced by ACEBEAM through its laboratory testing using the 14.4V/4250mAh rechargeable battery pack, under the temperature of 22±3 °C and humidity of 50~80%. The true performance of this model may vary according to different working environments and the actual battery power used.
* The Momentary Turbo will be max 80000lumens output

CHARGING

- Switch off the light and plug the USB Type-C charging cable into the standard adapter, then connect the USB Type-C socket of the charging cable to the light.
- 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;

BATTERY LEVEL INDICATION

The indicator will display the battery status of the under mode working:
Green Constant-ON: 100% ~ 30%
Red Constant-ON: 30% ~ 10%
Red Flash: <10%

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.

INTELLIGENT OVERHEAT PROTECTION

The light will accumulate a lot of heat when used at high-output mode for extended periods. When the light reaches a setting temperature, the light will automatically step down lumens to reduce the temperature. When the temperature drops the setting temperature, it will then allow the user for the reselection of those modes.

WARNING

- Statement: All products of our company that use the universal output interface may only be used to power 5V lighting products.
- 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.
- Please use in accordance with applicable laws and regulations.
- Keep out of reach of children.
- DO NOT shine the light directly into human eyes. This may cause temporary blindness, or permanent damage to the eyes.
- DO NOT cover the light head when the flashlight is on, or place the flashlight head on the ground. Do not shine an object at close range the radiation energy of the flashlight may cause damage to the flashlight itself, or even result in burning to other materials.
- DO NOT modify/disassemble the light, otherwise the user will be in charge of the all responsibility.
- When the flashlight is working on the high mode, the surface temperature can reach the above 65°C. Please switch off the flashlight temporarily or turn it to low mode.
- Please use turbo mode with caution. Turbo greatly reduces the runtime and leads to high temperature on the flashlight surface.
- DO NOT use the turbo mode continuously when the environmental temperature is high. Pay attention safe use to avoid scalding.
- When the product is used in a low-temperature environment, please try and keep it warm. If the temperature is too cold, it may not reach the highest output.
- If the product is left unused or carrier and transported, please lock the button to avoid accidentally activating the flashlight.
- Please keep the front lens clean. Due to radiation energy it may heat up foreign matter on the lens which can potentially cause damage.
- The battery pack is charged with the included standard charging cable and adapter.
- Store the battery pack with care. Keep it in a cool and dry place. Keep lithium-ion battery pack charges approximately every 4 months.

USAGE AND MAINTENANCE

- Unauthorized disassembly may damage the light and void the warranty.
- Lubricate the threads with professional grade lubricant regularly.
- Please swap out the O-rings regularly to maintain the water resistance level.
- Maintain and keep clean any contact surfaces of the flashlight with alcohol swab, This may prevent irregular flashes during use.

PRODUCT WARRANTY

- If the customer experiences any problems with an Acebeam product within 15 days of purchase, the dealer will replace that product.
- If an Acebeam flashlight fails during normal use within a period of 10 years of purchase, the dealer will repair or replace the flashlight with the same or similar model.
- The warranty for the built-in battery is 2 years, and accessories are not covered under the warranty.

4.The warranty does not cover damage or failure caused by:

- Rough usage or operation which does not comply with the user manual or product specifications.
 - Unauthorized disassembly, repair or modification. Defects or damaged caused by factors out of Acebeam's control.
 - Battery leakage damaged products.
- 5.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: cs@acebeam.com

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.



www.acebeam.com



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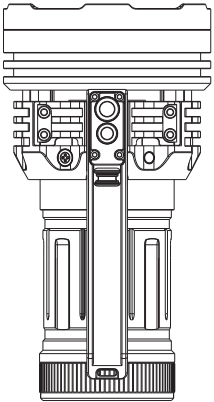
ACEBEAM TECHNOLOGY CO., LIMITED
SHENZHEN ZENBON TECHNOLOGY CO., LTD
+86 0755 23036551
www.acebeam.com
cs@acebeam.com

3/F, No.2 Building, Yijiang Industrial Park, Dalang,
Longhua, Shenzhen 518100, Guangdong, China

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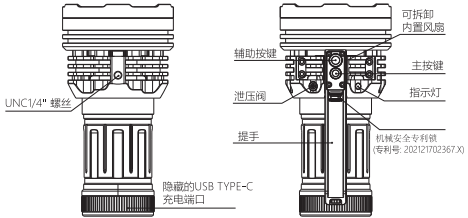
说明书



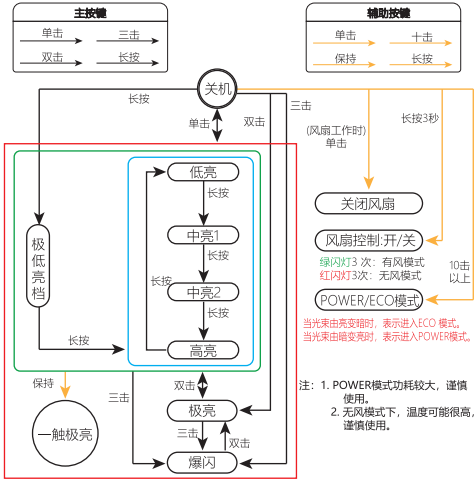
X75

首次使用前请取下绝缘片，给电池包充电并解锁手电筒
X75的默认出厂设置：
使用绝缘片切断电源；锁定模式；ECO节能模式；有风模式

简要介绍



操作说明

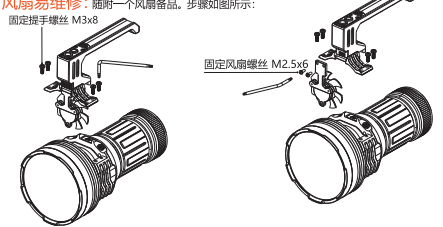


开/关：单击主按键
极亮：双击主按键
爆闪：三击主按键
一触极亮：手电筒开启时，按住辅助按键。
模式切换：手电筒开启时，长按住主按键(低亮→中亮1→中亮2→高亮循环)。

有风/无风：长按住辅助开关 3 秒。
POWER/ECO：当手电筒关闭时，每次十击以上可切换POWER和ECO模式。

锁定/解锁：机械安全锁开关：往上推锁定；往下拉解锁。

风扇易维修：随附一个风扇备件。步骤如图所示：



智能散热风扇

有风模式下，智能散热风扇由温度控制，自动开启/关闭无需额外操作。可拆卸、易维护 and 可防水(IP68)。
散热风扇工作时，长按辅助开关3秒，可关闭风扇手动。指示灯红闪3次代表关机，绿闪3次代表开启。

注意

1. 散热风扇在极亮模式下温度高时有噪音，手电筒关闭后可以手动关闭风扇。在其他低亮度模式下散热风扇安静工作。
2. 当手电筒处于关闭状态且手电筒外壳温度仍然较高时，散热风扇会继续工作一小段时间您可以手动关闭。但在这种情况下不建议手动关闭智能散热风扇。由于温度自然下降缓慢，存在烫伤风险。当温度下降约50°C时，智能散热风扇将停止工作并自动关闭。

产品特性

- 户外便携快充手电筒
- 80000流明强劲输出
- USB Type-C PD60W快充(标配)，1.5小时充满电；也可兼容PD100W快充最大；1小时充满电
- 内置双智能温度调节系统
- 智能散热风扇和智能温控模块
- 采用可拆卸、可维护和防水的智能散热风扇(IP68)
- 可设置有无风模式或无风模式
- 采用高达98%的高效恒流电路
- 可启动瞬时极亮快速响应紧急情况
- 纯铜散热片，高效散热
- 变色硅胶保护套监测手电温度并抗冲击
- 获得专利的机械安全锁-防止意外启动
- IP68标准防水

体积

尺寸：176毫米(筒长) x 92毫米(筒头直径) x 60毫米(筒身直径) x 127毫米(含手提高度)

重量：1240克(含电池包)

包装清单

1x X75手电(含内置电池包)；1x 充电适配器；1x USB Type-C 充电线；1x 变色硅胶保护套；1x 备用风扇；1x 扳手T8/T10；2x 螺丝M2.5*6；2x 螺丝M3*8；1x 备用提手防水圈；2x 备用防水O圈；1x 保修卡；1x 说明书

性能参数

ECO-有风						
STANDARD	极亮	高亮	中亮2	中亮1	低亮	极低亮
80000~12000流明	23000~12000流明	11000~900流明	5000~900流明	2000流明	900流明	60000~10000流明
30秒+42分钟+8分钟	3分钟+40分钟+8分钟	63分钟+8分钟	2小时23分钟+8分钟	5.5小时	8小时20分钟	50分钟
1150米	622米	415米	300米	207米	147米	995米
330625坎德拉	96721坎德拉	43056坎德拉	22500坎德拉	10712坎德拉	5402坎德拉	247506坎德拉
POWER-有风						
STANDARD	极亮	高亮	中亮2	中亮1	低亮	极低亮
80000~23000流明	23000~17500流明	11000~900流明	5000~900流明	2000流明	900流明	60000~10000流明
30秒+20分钟+8分钟	7分钟+25分钟+8分钟	63分钟+8分钟	2小时23分钟+8分钟	5.5小时	8小时20分钟	50分钟
1150米	622米	415米	300米	207米	147米	995米
330625坎德拉	96721坎德拉	43056坎德拉	22500坎德拉	10712坎德拉	5402坎德拉	247506坎德拉
ECO-无风						
STANDARD	极亮	高亮	中亮2	中亮1	低亮	极低亮
80000~6800流明	23000~6800流明	11000~900流明	5000~900流明	2000流明	900流明	60000~10000流明
20秒+82分钟+8分钟	2分钟+80分钟+8分钟	63分钟+8分钟	2小时23分钟+8分钟	5.5小时	8小时20分钟	50分钟
1150米	622米	415米	300米	207米	147米	995米
330625坎德拉	96721坎德拉	43056坎德拉	22500坎德拉	10712坎德拉	5402坎德拉	247506坎德拉
POWER-无风						
STANDARD	极亮	高亮	中亮2	中亮1	低亮	极低亮
80000~6800流明	23000~6800流明	11000~900流明	5000~900流明	2000流明	900流明	60000~10000流明
20秒+70分钟+8分钟	4分钟+72分钟+8分钟	63分钟+8分钟	2小时23分钟+8分钟	5.5小时	8小时20分钟	50分钟
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330625坎德拉	96721坎德拉	43056坎德拉	22500坎德拉	10712坎德拉	5402坎德拉	247506坎德拉

注：以上参数在使用1个ACEBEAM 14.4V/A4250mAh可充电锂离子电池包在温度22~3°C和温度50~80%的情况下，在ACEBEAM实验室环境下测试得出。实际表现随着供电电池的电量以及使用环境的变化而变化。
一触极亮最大输出为80000流明。

充电功能说明

充电时，应按下以下步骤进行：

1. 关闭手电，拧开尾盖。将充电线的USB Type-C端口插入手电的充电接口，充电线的另一端插入适配器并通电；
2. 智能识别充电功能，充电指示灯会显示红色，表示正在充电，手电充满后绿色指示；充电指示灯显示红色，表示正在快速充电，充满后显示绿色。
3. 停止充电后，应拔下充电线，将尾盖拧回，随后即可正常使用手电。

电量显示

手电在工作时，按键右侧指示灯会如下显示当前模式状态下的电量：
绿灯长亮(代表电量饱和)：电量约为100%~30%
红灯长亮(代表电量不足)：电量约为30%~10%
红灯闪烁(代表电量严重不足)：电量小于10%

智能记忆

手电会自动记忆亮度档位，每次开机都会以关机前的记忆档位开始工作；
极低亮档，极亮档和爆闪无档位记忆功能。

低压警示

若检测到电池电压过低，会逐步自动降低当前工作档位，直到降低至极低亮档，若检测到电池电压仍然过低，则自动关机。

智能降档

手电长时间以极亮档工作会积累大量热量，为避免外壳温度过高影响使用舒适度，当电路检测到温度超过设定温度时，手电会自动逐渐降低亮度。当温度低于设定温度时，手电会恢复该档位设定的亮度。

警告

1. 声明：本公司所有采用通用输出接口的产品，只可为5V照明类产品供电。
2. 本产品亮度极高，请勿直视发光体，以免造成视力损伤。
3. 建议成人或在成人监督下使用本产品。请将本品放在儿童不能接触的地方。
4. 本产品长时间工作后会积累大量热量，造成产品外壳温度高，影响使用舒适度，建议降低亮度档位或使用ECO节能模式。
5. 切勿在手电工作时近距离照射物体表面或头部朝下放置，以免温度过高引发危险。
6. 请勿将手电浸入海水或其他腐蚀性介质中，否则会损坏手电。
7. 如果不使用，在携带或运输手电时，请关闭手电并确保将其锁定。

保养及注意事项

1. 请勿自行拆卸部件，否则会导致保修失效并可能损坏手电。
2. 长期使用，手电尾部连接处螺纹的润滑油会减少，为了保持螺纹顺滑，请及时使用专业润滑油来润滑螺纹。
3. 长期使用后，手电的防水圈可能会老化。请您及时更换防水圈以维持手电的防水性能。
4. 请及时清洁手电的导电接触面以保证手电的正常工作，尤其是当手电出现异常的闪烁或者无法点亮的时候，有可能是接触面有污渍导致，尝试用酒精棉签清洁导电接触面。或电量过低，请及时给手电充电。

售后/保修条款

1. 15天保换：ACEBEAM产品自售出之日起15天内，在正常使用的情况下，如有任何质量问题，均可向经销商要求免费更换。
2. 保修10年：ACEBEAM产品自售出之日起10年内，在正常使用的情况下，如有任何质量问题，均可享受免费维修服务。
3. 内置锂电池产品保修期为2年，产品附加配件不在保修范围内。
4. 本条款不适用于以下情况：
A: 人为破坏，拆解，改装本产品；
B: 错误操作导致产品损坏(如电池装反等)；
C: 电池漏液导致产品损坏。
5. 如ACEBEAM产品有任何疑问请参照保修条款并联系当地代理商或发邮件到info@acebeam.com。

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深圳市纵邦科技有限公司
+86-755-23036551
www.acebeam.com
info@acebeam.com
info@acebeam.com
深圳市龙华新区大浪街道华胜路300号仪佳坊工业园2栋3楼
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