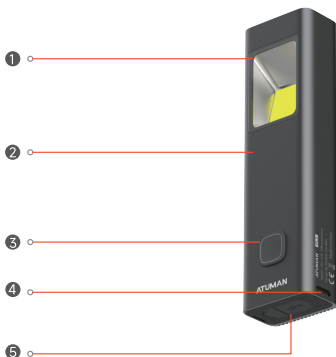


ATUMAN FL1 Multi-Function Flashlight

Instruction manual

ATUMAN®

1. Product description



- ① translucent port ② Aluminum barrel
- ③ function key ④ Lanyard hole/back clip opening
- ⑤ Type-C charging port

2. Presentation of the model

Low light: white, 30% brightness

Medium light: white, 75% brightness

Strong light: white, brightness 100%

Burst flash: strong light, brightness 100%

Alarm light: red and blue light flashing alternately

Red warning light: red fast flashing

SOS mode: brightness 100% (fast flash slow flash cycle)

3. Key operation

Boot:

Under the state of power off, short press the button, the product is turned on, the button light is always on, and the power on defaults to the medium light mode (the power on automatically remembers the last light mode).



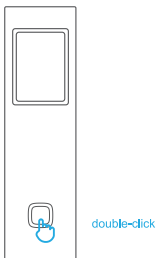
Switches the light mode:

Under power-on condition, short press the button to switch the light modes: low light, medium light, strong light, burst flash, warning light, red warning light, SOS mode, rotating in order.



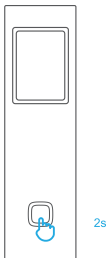
Toggles the default lighting:

Quickly double-tap the button to switch to the default center light mode.



Shutdown:

In the power-on state, long press the button for 2s to turn off the power.



Button light status:

Power $\geq 25\%$, the key light is white light always on; power $\leq 25\%$, the key light is red light always on; when charging, the key light is breathing red; fully charged, the key light is white light always on.



Battery $\geq 25\%$ /fully charged
White light is always on

Charge $\leq 25\%$ red light always on
Red light breathing when charging

4. Main parameters

Model	FL1 Multi-Function Flashlight
Dimension	36.8×23.0×131mm
Rated Power	2W
Battery Capacity	2150mAh
Low Light Endurance	43h
Weight (without clip)	150.5g
Lumens	270
Charging time	2.5h
Bright Light Duration	3.5h

Security matters

rational use

Use the unit properly as described in this manual.

maintenance service

This product can not be disassembled, only our authorized maintenance personnel can repair the product, please do not repair by yourself to avoid safety injuries.

Charging Instructions

1. Please use a charger that meets the charging parameters of this product for charging.
2. If the product has not been used for a long time, if the battery indicator does not show up properly when charging again, please keep charging for 30 minutes before observing it.
3. If charging with a charger that does not meet the charging parameters of this product, the damage caused to the product is not covered by the warranty and may lead to other dangers.
4. This product will trigger the charging protection function and stop charging after detecting the battery reaches 45°C. Recommended charging environment temperature is 0~30°C.

Instructions for use

1. This product can emit strong light, please avoid direct light to the eyes of people, animals and the lens of optical equipment.
2. To minimize the risk of injury, children should be accompanied by their parents.
3. to reduce the risk of electric shock, do not place the device in water or other liquids.
4. do not place or store the device where it may fall down a bathtub or sink.
5. After the burst flash mode and high brightness mode are turned on for a long time, the surface of the product may generate high temperature, which is a normal phenomenon, in order to minimize the risk of burns, please do not touch.

caveat

-This fixture's light source is non-replaceable and the entire fixture should be replaced when the light source reaches the end of its life. If the external cables or cords of this luminaire are damaged, the cords shall be replaced with cables or cords supplied by the manufacturer or its service agent.

warnings

Do not leave the flashlight in the car for a long time or exposed to the sun on a hot day, or it may cause the barrel temperature to be too high, causing the danger of burns.

Battery Safety Warning

- Do not open or shred the battery.
- Do not expose the battery to heat or flame. Avoid storing in direct sunlight.
- Do not subject the battery to mechanical shock.
- If the battery leaks inadvertently, do not expose the leaking liquid directly to the skin or eyes. If contact occurs, it is recommended to flush with plenty of water and seek medical attention promptly.
- The product should be charged before first use.
- After long-term storage, the battery should be charged and discharged several times to obtain the best battery performance.
- The best performance is achieved when the battery is used at room temperature ($20\pm5^{\circ}\text{C}$).
- If the product is to be disposed of, the battery must be removed from the product.
- When removing the battery, the product must be de-energized.
- Please dispose of the battery in a proper and environmentally friendly manner.

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