



### Olight Technology Co., Limited

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# **OLIGHT**

## ST25 Baton User Manual

#### **Brief Introduction**

Thank you for purchasing the Olight ST25 Baton flashlight. Please read this manual carefully before using this product.

The ST25 Baton's versatile functionality, five different brightness levels and a strobe, can accommodate any low-light situation need—and with a 550-lumen turbo mode you can access powerful illumination as soon as you need it. Need less light? Just press and hold the side switch to activate the useful moonlight mode. In addition to a side switch, the ST25 features our Stealth tailcap which allows the user to click for constant on and off without the audible sound of traditional click tailcaps. With a convenient power source and multiple outputs, the ST25 is a great choice for an illumination tool.

#### Pack List

Flashlight x 1, Spare O-rings x 2, Lanyard x 1, Manualx 1.

#### Product parts (See Figure 1)

#### Operational instruction (See Figure 2 and Figure 3)

Before using, install the batteries then tightly rotate the tail cap, please ensure the positive of battery towards the head of the flashlight.

- a) To turn on/off the light, quickly click either the side switch or the tail switch.
  - b) To change the output among three regular levels, keep pressing the side switch over one second, the output will cycle change as low - medium - high - low..., the mode is chosen until the switch is released.
  - c) The strobe mode can be activated from on by quick twice clicking the side switch, also you can directly access it by tail switch if this mode have been in memory.
  - d) Prompt operate on the special modes; from off, keep pressing the side click will activate moonlight; Quick twice click the side switch will activate turbo.
- e) To lock the side switch, you should keep pressing the side switch from off, then release until the light become off again after turning on 1 second. When you see the light become off again, if you still keep pressing the switch over 1 seconds again, both the side switch and the tail switch will be synchronously locked. Under lockout state, the switches can not be operated like what they do as normal except the unlock operation.

f) To unlock the side switch, keep pressing the side switch until the light turns on, it will take 2 seconds.

g) Shut off the circuit before save. In daily use, the flashlight is standby mode when the light is turn off, there would still have tiny current consumption, you can unscrew the tail cap around 1/3 cycle to shut off the circuit loop to avoid these when the flashlight will be save for long time after use.

# Output VS Runtime (See Figure 4) Specifications

Material	aluminum body with anti-scratching type III Hard Anodization
Dimension	(L)152.5mm x (D)23mm
Weight	78g(without battery)
LED	CREE XM-L2 LED
Battery Type	2 AA alkaline battery or NIMH battery
Operate Voltage	1.8 v to 4.2v
Output and running time	550 lumen/30min 300lumen/1h 100 lumen/6.5h 10lumen/60h 1lumen/200h
Special mode	Strobe 10HZ 300 lumens / 2h
Peak beam intensity	4,400 cd
Beam distance	130meters
Meters	IPX 8
Impact resistance	1.5meters

### Warranty

Here at Olight we believe in our products. If your Olight product has any defect as the result of the materials or workmanship we want to make it right!

Note: Testing with 2 pieces of AA 1900mAh NIMH battery

Within 30 days of purchase: Return the product to the retailer you purchased from and they will replace or repair it. Period.

Within 5 years of purchase: Return the product to Olight and we will repair or replace. End of story.

After 5 years of purchase: Return the product to Olight and we will repair or replace and you just need to pay for the parts.

Of course, this warranty does not cover normal wear and tear. This warranty also does NOT cover modifications, misuse, disintegrations, negligence, accidents, improper maintenance, or repair by anyone other than an Authorized retailer or Olight itself.



