

M31 TRITON



Specification

Mode Model	High Mode	Medium Mode	Low Mode	Strobe Mode
M31 Triton	800 lm(1H)	320 lm(3.5H)	60 lm(14H)	10Hz(2H)

Battery 3xCR123A or 4xCR123A /2xLi-ion 18650 with extended tube (Note: we don't suggest using RCR123A batteries since they can not offer enough power under high level)

Dimension 63mm/2.48"(D) X211mm/8.31"(L) Body Diameter:25mm/0.98"

Weight 266g/9.38oz (exclude battery)

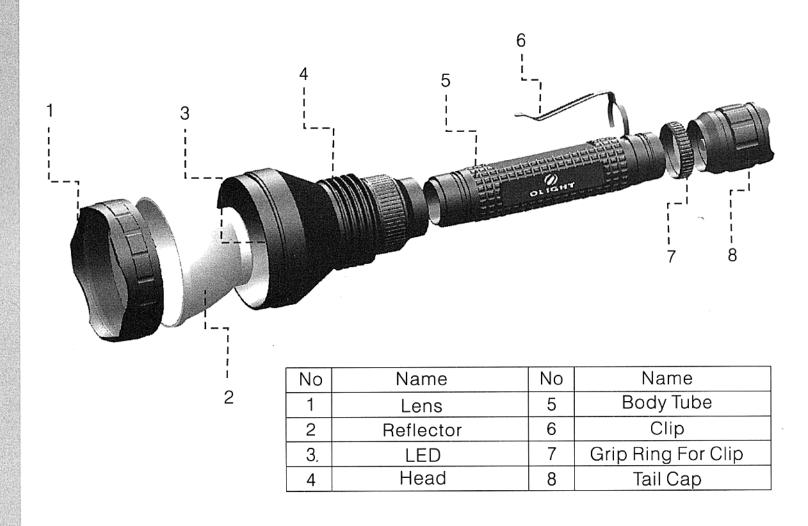
Function Three brightness levels and strobe mode

Accessories Include one battery magazine (required for 3pcs CR123A batteries), one holster, one extended tube, one operator's manual, two O-rings

Warning: Please use high mode sparingly. Due to its high power consumption, an excessive amount of heat may be built up and it may harm the batteries and the flashlight.

Features

- World-class super bright Luminus SST-50
- Max 800 lumens
- Max 14 hours long runtime
- Three digitally controlled constant brightness levels and strobe
- Rugged indestructible aluminum body with anti-scratching type III hard anodization
- Engineered anti-slip knurling for a tightly firm grip
- Tactical forward switch for power on/off and easy momentary-on
- Dentate bezel head and tail provided for close quarter combat
- Multi-scattering slot design to protect LED and electronic components
- Built-in stainless steel pocket
- Highly water resistant to IPX-8
- Smooth reflector offers max 700m long throw
- Anti-shattering ultra clear lens, anti-scratching and anti-slip
- Friendly user interface, rotate the head for transferring mode.
- Operated by 2x18650 with extra extended tube to prolong the runtime
- Removable stainless steel clip
- Mountable on weapons with compatible weapon mount



OPERATION

Turn On/Off The Power

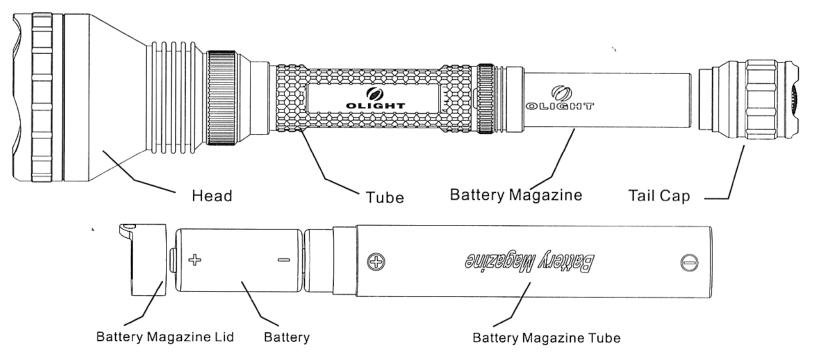
Pressing the tail cap switch will turn on/off the power

For momentary light, gently press (no click) the tailcap pushbutton switch.

For constant light, fully press (click) the tailcap pushbutton switch.

To switch functions, click on the light, loosen the head (see figure 4) by 1/8 of a circle and then tighten it down, the light will move to the next function. Repeat the same operation for further functions.

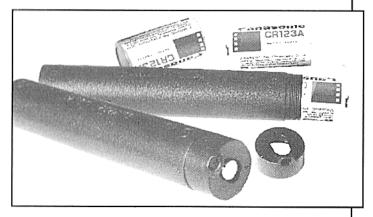
Lockout Mode: To lock out the switch, rotate the tailcap (see figure 8) approximately 180° counter-clockwise. The lock out position prevents accidental activation during storage or transport.





Misplacing Battery or primary-cell and the rechargeable mixed will damage flashlight Battery installation should be performed as above. If you need longer runtime by using 2x18650 please screw the extended tube on to the body after unscrewing the tail.

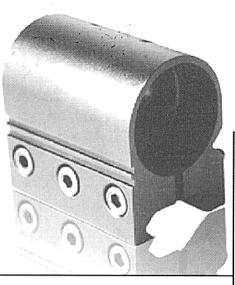
Weapon Mount (Optional)



Battery Magazine



Holster



Extended tube



Warranty

Olight™ warrants its products to be free from defects in materials and workmanship. Within 30 days after receipt, any defective lights will be offered free replacement by Olight™ distributors unconditionally. Olight™ will repair or replace, at its option and without charge, any product or part which is found to be defective under normal use and service within 24 months counting from the date of purchasing with proof of purchase, Such repair or replacement shall be the purchaser's sole and exclusive remedy under this warranty, This warranty does not cover normal maintenance and service and does not apply to any products or parts which have been subject to modification, misuse, negligence, accident, improper maintenance or repair by anyone other than Olight™.

As to those exceed 24 months of the purchase date, Olight will still provide with warranty service. Labor is free but cost of parts will be charged. Freight should be paid by customers.



Olight Technology Co., Limited

www.olightworld.com

Tel: +86-755-23463312

Fax: +86-755-23463537

Email: olightworld@gmail.com

www.DrMemory.com/Olight