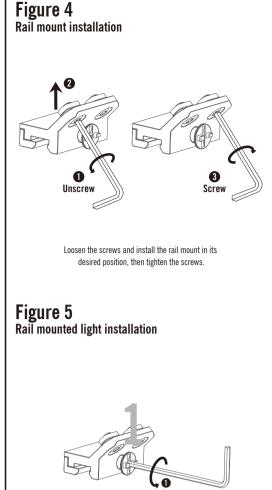


Install two CR123A batteries into the battery holder.

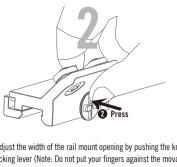
Note: Ensure that the batteries are installed with the correct polarity.

Figure 2

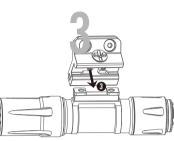
Charging



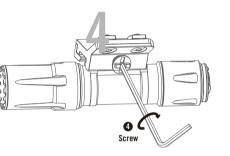
Loosen the knob locking lever on the rail mount (counter clockwise) until it stops.



Adjust the width of the rail mount opening by pushing the knob locking lever (Note: Do not put your fingers against the movable rail mount on the opposite side of the knob locking lever).



Place the T-mount on the product into the T-shape inside the rail mount. (The two screws on the rail mount align with the slots on the product's T-mount).

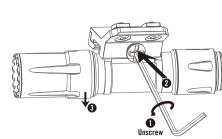


Lastly, lock the knob locking lever on the rail mount with tools to make it ready for use (turning it clockwise).

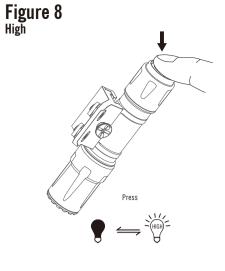


CONSTANT ON

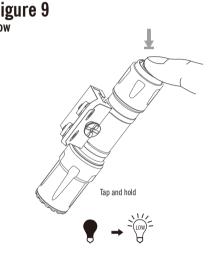
Figure 7

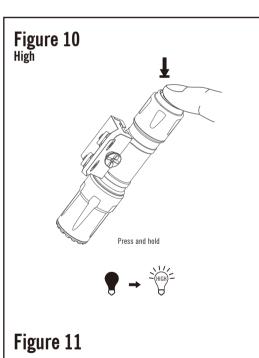


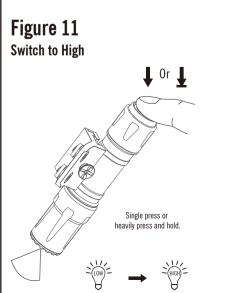
To remove the product, loosen the knob locking lever on the rail mount and push it to adjust the width of the rail mount opening and remove the product.

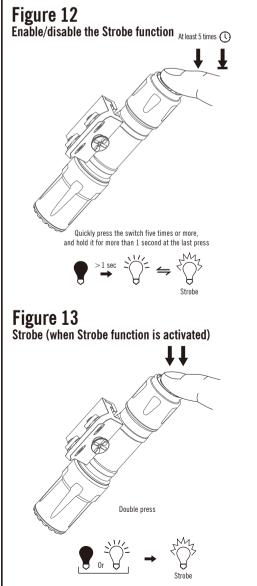


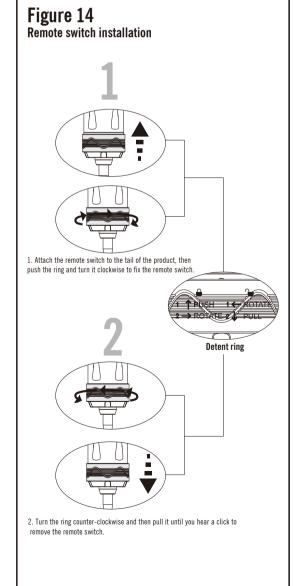


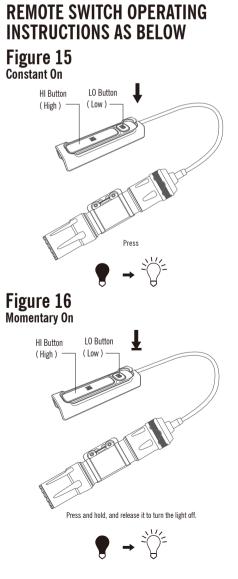


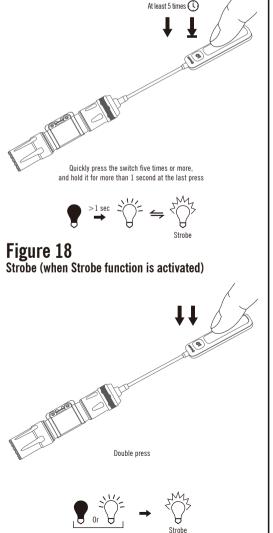


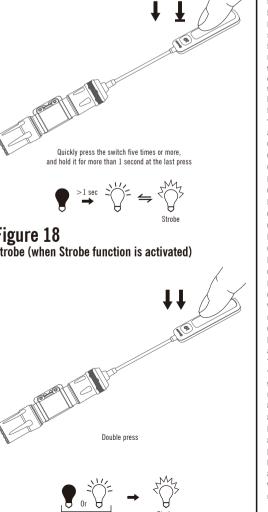












How to operate: Figure 17 Product specifications, see Table 1 and Table 2.
 Remove the insulating film before use, see Figure 1. Enable/disable the Strobe function 3. Charging, see Figure 2.

4. Use the battery holder, see Figure 3. At least 5 times 5. Product installation as below: 5.1 Rail mount installation, see Figure 4. 5.2 Rail mounted light installation, see Figure 5. lever on the rail mount by turning it clockwise using a tool. 5.3 Light removal, see Figure 6. 6. Tail switch operating instructions as below: 6.1.1 Low, see Figure 7.

> 6.1.2 High, see Figure 8.
>
> Press hard and quickly for High, and press again to turn it off. 6.2 Momentary On: 6.2.1 Low, see Figure 9. Press slightly and hold for Low, and release to turn it off. 6.2.2 High, see Figure 10. Press hard and hold for High, and release to turn it off. 6.3 Switch to High, see Figure 11.
> In Low, single press or heavily press and hold the switch for High.

more than 1 second at the last press, then the Strobe can be enabled or disabled. 6.5 Strobe (when Strobe function is activated), see Figure 13.

7. Remote switch installation, see Figure 14.

then screw the ring clockwise. To remove the remote switch, simply screw the detent ring counterclockwise until you hear a click.

8. Remote switch operating instructions as below:

8.1 Constant On, see Figure 15.

to turn it off.

Loosen the screws, install the rail mount in the desired position, and then tighten the

Unscrew the knob locking lever on the rail mount counterclockwise until it stops. Push the knob locking lever to adjust the width of the rail mount opening. Place the T-mount on the product into the T-shape inside the rail mount, ensuring that the two screws on the rail holder align with the slots in the product's T-mount. Lastly, lock the knob locking

To remove the product, loosen the knob locking lever on the rail mount and push it to adjust the width of the rail mount opening.

Press slightly and quickly for Low, and press again to turn it off.

6.4 Enable/disable the Strobe function, see Figure 12.

When the light is off, press the button hard five times (or more) quickly, and hold it for

Double (or more) press the button hard quickly to turn on the Strobe, and press once again to turn it off.

To install the remote switch, first, push the detent ring towards the tail of the light, and

Press the LO/HI button quickly for Low mode /High mode, and press again to turn it off. 8.2 Momentary On, see Figure 16. Press and hold the LO/HI button for Low mode /High mode, and release it to turn the

8.3 Enable/disable the Strobe function, see Figure 17.

When the light is off, press the HI button five times (or more) quickly, and hold it for more than 1 second at the last press, then the Strobe can be enabled or disabled.

8.4 Strobe (when Strobe function is activated), see Figure 18. Double (or more) press the HI button quickly to turn on the Strobe, and press once again

WARNING • Do not look directly at the light source or shine to eyes, because it may cause temporary

• Do not block the light at close range, the energy emitted from the light may cause the object to

. Do not charge the light with any other non-specified chargers

CAUTION

CAUTION HOT: Do not touch the hot surface place, it may cause skin burns.

• Do not put a hot light into any type of fabric bag or fusible plastic container. \bullet Do not store, charge or use the flashlight in a car or similar places where the temperature m exceed $60\,^\circ\text{C}.$

 \bullet Do not short-circuit the charging port with the metallic objects. Do not disassemble the product.

NOTICE

• Please keep the charging port clean and dry.

 When the battery voltage is low, its maximum output is 300 lumens · Battery holder is needed in using two CR123A batteries.

• When using two non-rechargeable CR123A batteries, do not use IMCC to charge the product. • For non-rechargeable battery, it is recommended to use Panasonic, Sanyo, Energizer CR123A or Duracell 123 batteries.

• This product is not compatible with Olight CR123A batteries.

• It is recommended to use Olight's ORB1-186S35 rechargeable battery. If you use other 18650 batteries, the battery discharge capacity must meet 10A and above to output 1500 lumens. EXCLUSION CLAUSE

Olight is not liable for damages or injuries sustained resulting from the usage of the product inconsistent with the warnings in the manual, including but not limited to using the product inconsistent with the

WARRANTY

We are proud to offer a lifetime warranty in Australia, China, France, Germany, and the USA. We are also working hard to expand coverage to more countries, where we provide a 2 or 5-year warranty. The warranty covers defects in material and workmanship under normal use, excluding loss, theft, deliberate damage, or cosmetic damage. For complete warranty information, please visit olightworld.com or your local Olight official website.

contact@olightstore.com.a

Austria Customer Support kontakt@olightstore.at

Canada Customer Support cs@olightstore.ca China Customer Support

Wechat: olightcs France Customer Support cs@olightstore.fr

Germany Customer Support kontakt@olightstore.de

Italy Customer Support contatto@olightstore.it

Japan Customer Support

Korea Customer Support olightkorea@olightworld Spain Customer Support

contacto@olightstore.es **Thailand Customer Support**

UK Customer Support

contact@olightstore.uk **USA Customer Support**

cs@olightstore.cor

For other countries and regions, please contact Global Custo contact@olightworld.com

OCLIGHT

Dongguan Olight E-Commerce Technology Co., Ltd.

4th Floor, Building 4, Kegu Industrial Park, No 6 Zhongnan Road, Changan Town, Dongguan City, Guangdong, China. Made in China



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