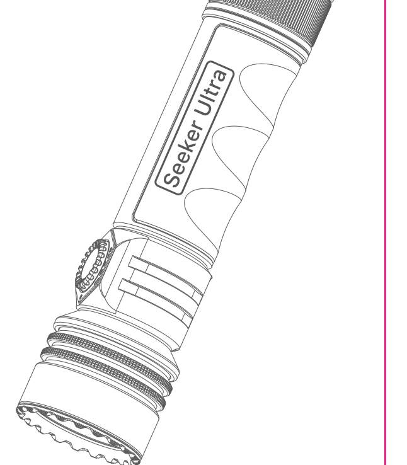
USER MANUAL



Seeker Ultra

IN THE BOX

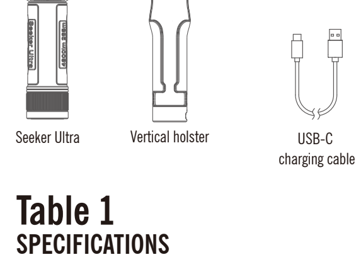
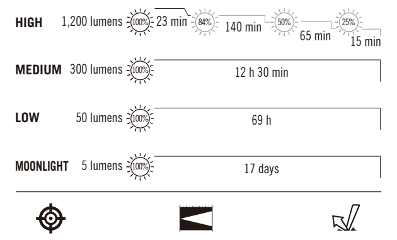


Table 1
SPECIFICATIONS

MAX OUTPUT: 4 X MAX 9.75 W/LED

COOL WHITE CCT: 5700~7000K CRI:70



Mode	Output	Runtime
TURBO	4,800 lumens	100% 2.5 min → 21% 150 min → 13% 70 min
HIGH	1,200 lumens	100% 23 min → 84% 140 min → 50% 65 min → 25% 15 min
MEDIUM	300 lumens	100% 12 h 30 min
LOW	50 lumens	100% 69 h
MOONLIGHT	5 lumens	100% 17 days

17,600 cd

265 m

1.5 m

IPX8

(L)138*(D)35 mm
(L)5.43*(D)1.38 in

220 g/7.76 oz
(Including battery)

Rechargeable Li-ion battery
5,800 mAh 3.59 V (20.9 Wh)

Working temperature:
0-40°C

** Above data are tested per ANSI/PLATO FL 1-2019 standard in Olight's labs for reference.*

Table 2
USB-C Charging Cable

Cable length	0.8 m
Input	5 V/2 A
Time to fully charge	About 4.1 hours

MCC3 Magnetic Charging Cable (Optional Accessory)

Cable length	0.5 m
Input	5 V/2 A
Output	CC & CV 4.2 V ± 0.05 V 2.0 A
Time to fully charge	About 5.3 hours

Note: The MCC3 cable is not included. If needed, it can be purchased from Olight.

Figure 1
Remove the insulating film

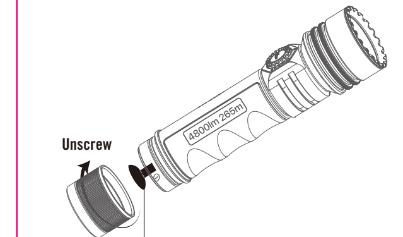
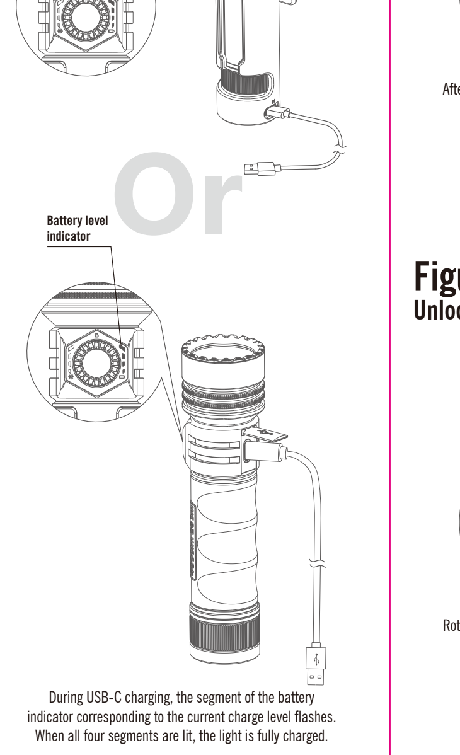
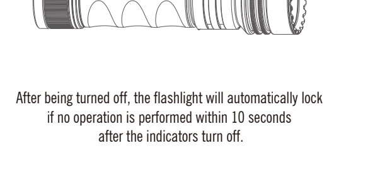


Figure 2
Charging



During USB-C charging, the segment of the battery indicator corresponding to the current charge level flashes. When all four segments are lit, the light is fully charged.

Figure 3
Lockout



After being turned off, the flashlight will automatically lock if no operation is performed within 10 seconds after the indicators turn off.

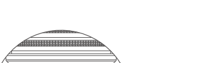
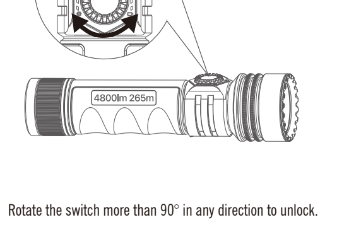


Figure 4
Unlock



Rotate the switch more than 90° in any direction to unlock.

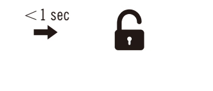
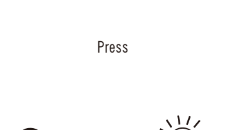
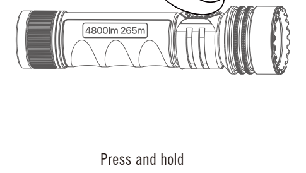


Figure 5
On/Off



Press

Figure 6
Moonlight



Press and hold

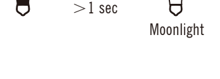
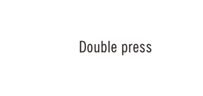


Figure 7
Turbo



Double press

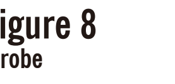
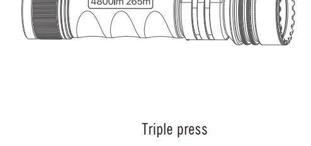


Figure 8
Strobe



Triple press

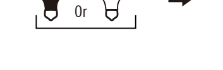
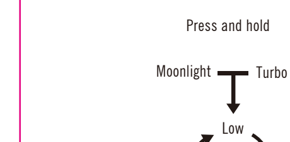


Figure 9
Change brightness level



Press and hold

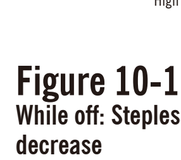
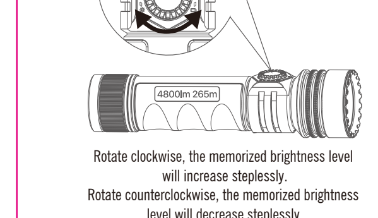


Figure 10-1
While off: Stepless increase and decrease



Rotate clockwise, the memorized brightness level will increase steplessly.
Rotate counterclockwise, the memorized brightness level will decrease steplessly.

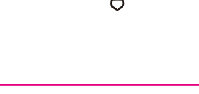
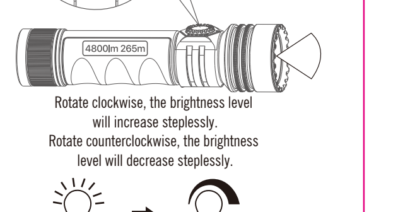


Figure 10-2
While on: Stepless increase and decrease



Rotate clockwise, the brightness level will increase steplessly.
Rotate counterclockwise, the brightness level will decrease steplessly.

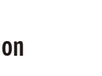
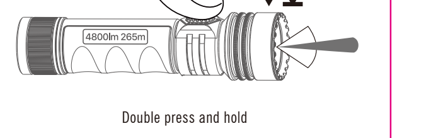


Figure 11
Auto shut-off function



Double press and hold

Blink once : 3 min
Blink twice : 9 min

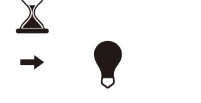
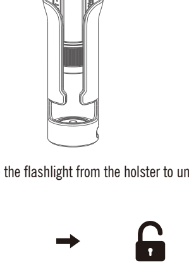
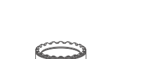
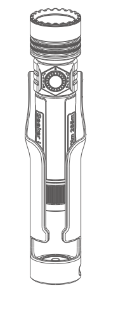


Figure 12
How to use the holster



While off, remove the flashlight from the holster to unlock it.





While off, place the flashlight back into the holster to lock it.

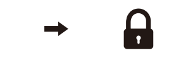
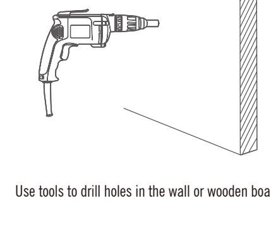
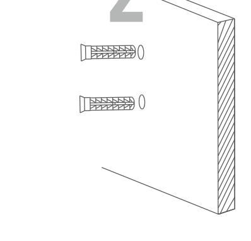


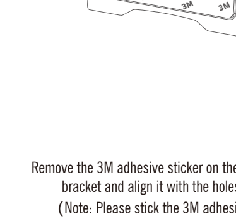
Figure 13
How to use the fixing bracket



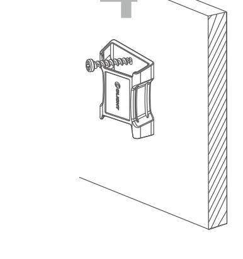
Use tools to drill holes in the wall or wooden board.



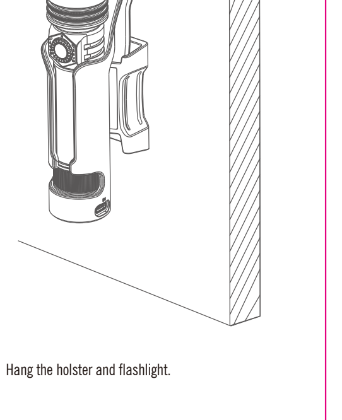
Insert the screw anchors.



Remove the 3M adhesive sticker on the back of the fixing bracket and align it with the holes on the wall.
(Note: Please stick the 3M adhesive sticker on a flat and smooth wall or car panel.)



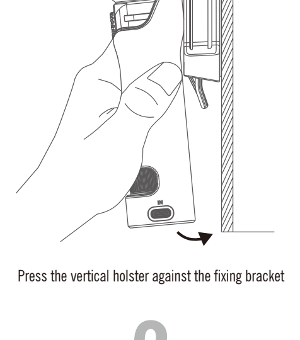
Secure the bracket in place by tightening the screws.



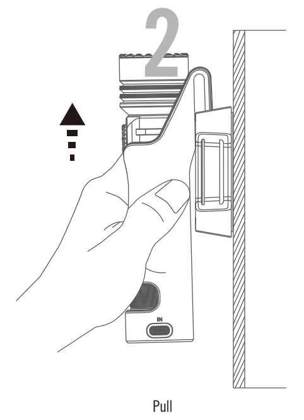
Hang the holster and flashlight.

Suggested Use:
Install the fixing bracket in your home, workplace, or vehicle to create a secure location for charging and storing your flashlight and holster. The light can be used as a lamp while mounted to the bracket. The fixing bracket can also be attached to backpacks or tactical gear using MOLLE straps.

Figure 14
How to take the vertical holster out of the fixing bracket



Press the vertical holster against the fixing bracket



Pull

Figure 15-1
Brightness level indicator

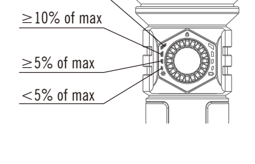
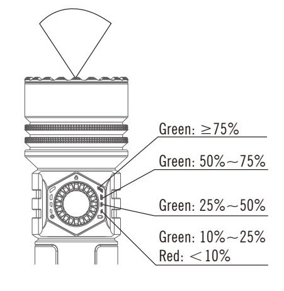


Figure 15-2
Battery level indicator



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Operating Instructions

1. Product specifications, see Table 1 and Table 2.

2. Remove the insulating film before use, see Figure 1.

3. Charging, see Figure 2.

While charging, the segments of the battery level indicator on the dashboard will be dynamically illuminated. Once it is fully charged, all segments will be lit.

4. Lockout, see Figure 3.

When you turn the light off, if the switch isn't operated for 10 seconds after the battery indicator goes off, the light will enter lockout mode automatically. The lockout icon will light up for 3 seconds to confirm that the light has entered lockout mode. In lockout mode, when you press the switch, the light will not turn on, the lockout icon will light up, and the battery indicator will display the current battery level.

5. Unlock, see Figure 4.

Default Method: Rotate the switch more than 90° in any direction within 1 second to unlock. Once unlocked, the brightness and battery level indicators will respectively display the memorized brightness level and remaining battery level.

Additional Method: Press and hold the switch for 1 second in lockout mode until Moonlight turns on.

This additional method can be enabled through the following operation: Press and hold the switch before installing the battery. Keep holding the switch until the battery is installed and the light turns on for 3 seconds. The additional method can be deactivated using the same method.

After the light turns on for 3 seconds, if the light remains on, it indicates that the additional method has been activated; if the light goes off, it indicates that the additional method has been deactivated.

6. While unlocked:

6.1 On/Off, see Figure 5.

Press the switch to turn on/off. When the light is turned on, it will return to the memorized brightness level.

Brightness levels at High mode and above will be remembered as High mode for 1 minute after the light is turned off.

Any brightness level between Medium and High will be memorized for 1 minute after the light is turned off.

After 1 minute any brightness setting above Medium will default to Medium mode.

Any brightness level below Medium will be memorized indefinitely.

6.2 Moonlight, see Figure 6.

While off, press and hold the switch for 1 second to enter Moonlight mode.

6.3 Turbo, see Figure 7.

Quickly double press the switch to enter Turbo mode, double press again to return to the memorized mode.

6.4 Strobe, see Figure 8.

Quickly press the switch three times or more to enter Strobe mode. Press or press and hold to exit the mode.

6.5 Change the brightness level, see Figure 9.

While the flashlight is on, press and hold the switch to automatically cycle through Low, Medium, and High modes in sequence. Release the switch to select the desired mode. (Note: Moonlight and Turbo modes are not included in the cycle.)

6.6 Stepless increase and decrease:

While off: Rotate the switch clockwise to ramp up the memorized brightness level to the highest (High mode) in permitted conditions. The corresponding segment of the brightness level indicator will flash to notify when the brightness reaches its highest setting. Rotate the switch counterclockwise to decrease the brightness level until it enters Moonlight mode. The corresponding segment of the brightness level indicator will flash to notify when the brightness reaches its lowest setting. **See Figure 10-1.**

While on: Rotate the switch clockwise to ramp up the memorized brightness level to the highest (Turbo mode) in permitted conditions. The corresponding segment of the brightness level indicator will flash to notify when the brightness reaches its highest setting. Rotate the switch counterclockwise to decrease the brightness level until it enters Moonlight mode. The corresponding segment of the brightness level indicator will flash to notify when the brightness reaches its lowest setting. **See Figure 10-2.**

6.7 Auto shut-off function, see Figure 11.

The Seeker Ultra features two countdown timers for auto shut-off: a short timer (3 minutes) and a long timer (9 minutes). While the light is on, double press and hold the switch at the current brightness level to enter timer selection mode. A single blink indicates the 3-minute timer is set; two blinks indicate the 9-minute timer. The light will automatically turn off when the countdown ends.

7. How to use the holster, see Figure 12.

One step unlocking: When removing the flashlight from the holster, the flashlight will be quickly unlocked automatically. The indicators on the dashboard will display the memorized brightness level and the remaining battery level and then turn off after 5 seconds. The flashlight can be turned on directly with a single press within 10 seconds after the dashboard indicators are off.

One step locking: When the flashlight is off, it will be locked if put back to the holster.

8. How to use the fixing bracket, see Figure 13.

Begin by using tools to drill holes in the wall or wooden board, then insert the screw anchors. Next, remove the 3M adhesive sticker on the back of the fixing bracket and align it with the holes on the wall. Finally, secure the bracket in place by screwing in the screws. (Note: Please stick the 3M adhesive sticker on a flat and smooth wall or car panel)

9. How to take the vertical holster out of the fixing bracket, see Figure 14.

Press the vertical holster against the fixing bracket, then pull it up and out of the fixing bracket.

10. Indicators:

10.1 Brightness level indicator, see Figure 15-1.

10.2 Battery level indicator, see Figure 15-2.

(CN) 简体中文

操作指引见下

1. 产品参数参见 Table 1与Table 2。

2. 使用前移除绝缘片，参见Figure 1。

3. 充电，参见Figure 2。

充电时仪表盘的电量格会动态显示，全部亮表示充满。

4. 锁键，参见Figure 3。

关闭手电筒后，如果电亮指示灯熄灭后10 秒内未操作开关，手电筒将自动进入锁键模式。锁键指示灯会亮起3秒，以确认手电

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 Olight.com or your local Olight official website.

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