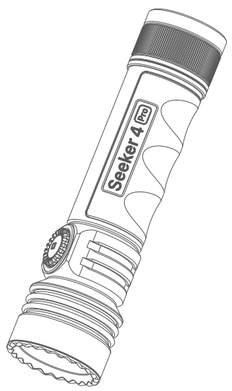
USER MANUAL



Seeker 4 Pro

A powerful flashlight with a multifunctional holster.

IN THE BOX

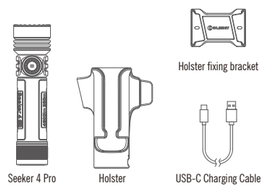


Table 1:
SPECIFICATIONS

COOL WHITE CCT: 5700～7000K CRI:70

TURBO	4,600 lumens	100% 2.5min	30% 122min	13% 35min	
HIGH	1,200 lumens	100% 135min	50% 35min	25% 10min	
MEDIUM	300 lumens	100% 11h			
LOW	50 lumens	100% 61h			
MOONLIGHT	5 lumens	100% 15days			

16,895cd	260m	1.5m
IPX8	(L)133*(D)35mm (L)5.24*(D)1.38in	205g/7.23oz (Including Battery)
Rechargeable Li-ion Battery 5000mAh 3.6V (18Wh)		Working temperature: 0-40℃

** Above data are tested per ANSI/NEMA FL 1-2009 standard in Olight's labs for reference.*

Table 2:
USB-C Charging Cable

Charge Type	USB-C
Cable length	0.8m
Input	5V/2A
Output	CC&CV 4.2V±0.05V 2.0A
Time to fully charge	About 3.5 hours

MCC (Optional Accessory)

Cable length	0.5m
Input	5V/2A
Output	CC&CV 4.2V±0.05V 2.0A
Time to fully charge	About 4.5 hours

Note: The MCC is not included in the package. If necessary, please purchase it from Olight Store.

Figure 1
Remove the insulating film

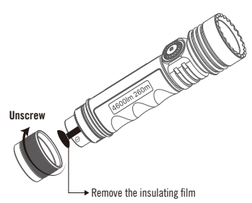


Figure 2
Charging

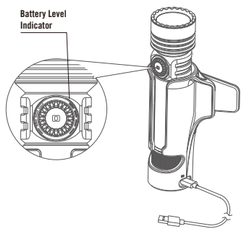
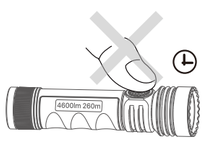
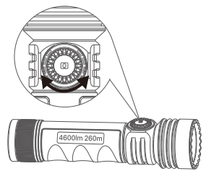


Figure 3
Lockout



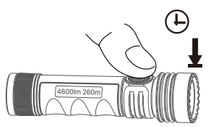
After being turned off, it will be locked out automatically if no operation is made within 10 seconds after the indicators are off.

Figure 4
Unlock



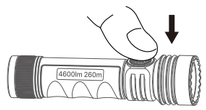
Rotate the switch in any direction more than 90° to unlock.

Or



Press and hold

Figure 5
ON/OFF



Press

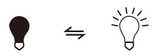
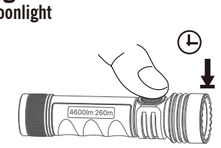


Figure 6
Moonlight



Press and hold

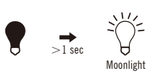
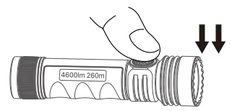


Figure 7
Turbo



Double press

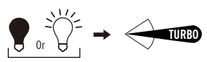
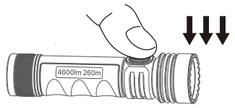
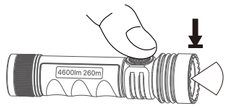


Figure 8
Strobe



Triple press

Figure 9
Change brightness level



Press and hold

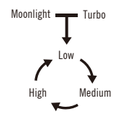
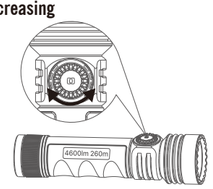


Figure 10-1
While off: Stepless increasing and decreasing



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

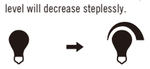
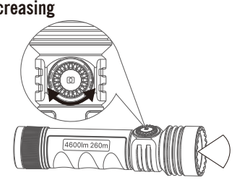
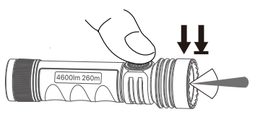


Figure 10-2
While on: Stepless increasing and decreasing



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

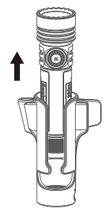
Figure 11
Timer



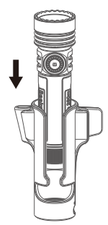
Double press and hold

Blink once : 3 min
Blink twice : 9 min

Figure 12
How to use the holster

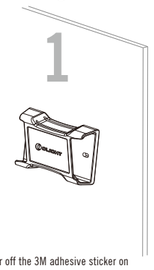


While off, remove the flashlight from the holster to unlock.

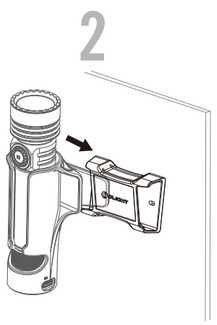


While off, put the flashlight back to the holster to lock.

Figure 13
How to use the fixing bracket



Tear off the 3M adhesive sticker on the back and stick it on a wall.



Hang the holster and flashlight

Figure 14-1
Brightness level indicators

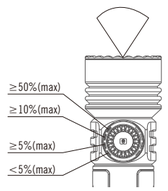
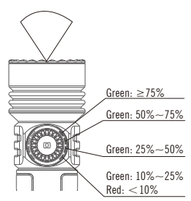


Figure 14-2
Battery Level indicators



How to operate:

1. **Product parameters, see Table 1 and Table 2.**
2. **Operating instructions as below:**

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

2.2 Charging, see Figure 2.

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

2.3 Lockout, see Figure 3.

After turned off, it will be locked out automatically if no operation is made within 10 seconds after the indicators are off. In lockout mode, pressing the side switch will display the remaining battery level.

2.4 Unlock, see Figure 4.

To unlock, rotate the switch more than 90° in any direction, or press and hold the button for about 1 second until the flashlight enters Moonlight mode. After it is unlocked, the brightness and battery level indicators will respectively display the memorized brightness level and remaining battery level.

3. **While unlocked:**

3.1 ON/OFF, see Figure 5.

Press the switch to turn it on/off. When the light is turned on, it will return to the memorized brightness level. (The High mode and above brightness will be memorized as High mode. The Medium mode and above brightness level will be automatically stored as the memorized mode after turned off, and after one minute it will be memorized as Medium mode. The brightness level lower than Medium mode will be automatically stored as the memorized mode after turned off.)

3.2 Moonlight, see Figure 6.

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

3.3 Turbo, see Figure 7.

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

3.4 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.

3.5 Change the brightness level, see Figure 9.

While on, press and hold the switch and it will automatically cycle through Low, Medium, High and Low mode. The mode is selected when the switch has been released. (Please note: Moonlight and Turbo are not in the automatic cycle.)

3.6 Stepless increasing and decreasing:

While off: Rotate the switch clockwise to ramp up the memorized brightness level to the highest(High mode) in permitted conditions. The corresponding brightness level grid of the brightness controller 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 brightness level grid of the brightness controller 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 brightness level grid of the brightness controller 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 brightness level grid of the brightness controller will flash to notify when the brightness reaches its lowest setting. **See Figure 10-2.**

3.7 Timer, see Figure 11.

The Seeker 4 Pro has a long (9 minutes) and short (3 minutes) timer when the light needs to be automatically turned off. When the light is on, double press and hold the switch under the current brightness level to access the timer settings. A single blink accesses the short timer while two blinks accesses the long timer. The light will automatically turn off when the timer runs its course.

4. **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.

5. **How to use the fixing bracket, see Figure 13:**

Tear off the 3M adhesive sticker on the back of the fixing bracket and stick it on a flat wall or car panel.

6. **Indicators dashboard:**

6.1 Brightness level indicators, **see Figure 14-1.**

6.2 Battery Level indicators, **see Figure 14-2.**

CAUTION

- Do not look directly at the light source or shine to eyes, or else it may cause temporary blindness or permanent damage to the eyes.
- Do not block the light at close range, or else the energy emitted from the light may cause the object to burn.
- Do not modify the holster port to charge other non-standard flashlights, otherwise, it may cause the battery to catch fire or even explode.
- Don't leave the light in a car where the inside of temperature may be over 60℃, or in similar places.
- Do not put it in the mouth or lick it, or else leakage of the charging port may cause discomfort.
- Please do not use rechargeable batteries that do not have a protective plate.
- Non-standard batteries, do not take it out for charging.
- Please use the standard charging cable for charging.

NOTICE

- Keep the charging port clean and dry.
- Do not disassemble the product.
- Non-pet toys.
- Do not immerse the flashlight in seawater or other corrosive media as it will damage the product.
- Do not put a hot light into any type of fabric bag or fusible plastic container.
- Please do not short-circuit the charging port with metal or a conductor, as it will cause battery drain.
- In an environment with temperatures below 0℃, the maximum output brightness of the flashlight is limited to the high mode.
- Active thermal management: The built-in thermister monitors the temperature of the light in real time and suppresses overheating by reducing the output.
- Please keep the holster port clean, otherwise, dirt may affect the function of automatic unlocking after removing it from the port.
- Please keep the contact surface of the holster clean to avoid poor contact with the flashlight and cause functional failure.
- When putting the flashlight into the holster while it is turned on: if the output is lower than 600 lumens, it will stay on unchanged; if the output is more than 600 lumens, it will automatically decrease to 600 lumens to prevent burning clothes when used attached to the waist (hands free).
- When the fixing bracket is installed, waiting 24 hours before hanging the holster and flashlight is recommended in order to achieve a proper mount attachment. This will give time for the 3M glue to firmly attach.
- The tail switch is magnetic, any metal debris magnetized to the surface will affect its function, please clean it immediately.
- Operating time in Turbo or high mode varies with ambient temperature and heat dissipation conditions. The better heat dissipation, the longer runtime.
- It is recommended to use a USB adapter with a power output of 10W (DC5V2A) or above. If the output is lower than 10W, the charging time will exceed the nominal time.

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 recommended lockout mode.

WARRANTY

Within 30 days of purchase: Contact the original seller for repair or replacement.

Within 5 years of purchase: Contact Olight for repair or replacement.

Battery warranty: Olight offers a one-year warranty for all rechargeable batteries.

Holster: One year.

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

USA Customer Support

cs@olightstore.com

Global Customer Support

contact@olightworld.com

Visit **www.olightworld.com** to see our complete product line of portable illumination tools.

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

CAN ICES-005 (B) / NMB-005 (B)

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