OLIGHT

USER MANUAL

Baton 4

A rechargeable side-switch EDC flashlight with auto shut-off function and strobe.

IN THE BOX

** Above data are tested per ANSI/PLHS 1.1-2020 standard in Oslight's labs for reference.*

Table 2:

USB Magnetic charging cable

Cable length	0.5m
Input	USB Type-A, DC 5V, 2A
Output	CC & CV, 4.2V, 1A
Charging time	About 1 hour

Table 1:

SPECIFICATIONS

	CCT. 5700~7000K	CRI.70
TURBO	1100 lumens	2h 30min
HIGH	350 lumens	8h 30min
MEDIUM	60 lumens	70h
LOW	10 lumens	350h
MOONLIGHT	0.1 lumens	30d

7,225cd	IPX8	Rechargeable Li-ion Battery 600mAh 3.6V (2.14Wh)	Working temperature 0~40°C

Figure 1

Remove the insulating film before use

Figure 2

Charging

Figure 3

Turn On/Off the flashlight

Figure 4

Lock/Unlock

Figure 5

Moonlight mode

Figure 6

Turbo mode

Figure 7

Strobe mode

Figure 8

Adjusting brightness

Figure 9

Auto Shut-Off function

Figure 10-1

Brightness level indicator

Figure 10-2

Battery level indicator

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Multi-language dictionary see Table 3.
1. Product specifications, 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.
2.3 Turn On/Off the flashlight, see Figure 3.
Press the button to turn on/off the flashlight. When turned on, it will turn on at the last used brightness level. (Moonlight, Low, Medium, and High modes will be memorized when turned off. Turbo mode will not be memorized, as high-heat high mode output will last for 1 minute before switching to Medium mode. Strobe mode will not be memorized.)
2.4 Lock/Unlock, see Figure 4.
To lock the switch: when the flashlight is off, press and hold the button (for about 2 seconds) until the Moonlight mode turns on and then release the button. To unlock, press the button once to turn on the flashlight, then press and hold the button (for about 2 seconds) or move to unlock the button and activate Moonlight mode.
2.5 Moonlight mode, see Figure 5.
Quickly triple-press the button and hold the button for 1 second or more when the flashlight is off. If the button is released, enter Moonlight mode. simply press the button.
2.6 Turbo mode, see Figure 6.
Quickly double-press the button to enter Turbo mode.
2.7 Strobe mode, see Figure 7.
Quickly press the button three times or more to enter Strobe mode. Press the button once or hold it down to exit Strobe mode.
2.8 Adjusting brightness, see Figure 8.
When the flashlight is on, press and hold the button. Low, Medium, High and Turbo will be cycled in turn. Release the button to select the desired brightness level. (Note: Moonlight mode and Turbo mode are not included in this cycle).
2.9 Auto Shut-Off function, see Figure 9.
The flashlight can be set to automatically turn off after two preset periods: a long period (3 minutes) and a short period (3 minutes). To activate the Auto Shut-Off function, double-press and hold the button when the flashlight is on. After the function is turned on, the flashlight will turn off after 3 minutes. To deactivate the function, quickly press the button twice. To switch between timing periods, double-press and hold the button during a timing period. When reactivating the Auto Shut-Off function, the previous timing setting will be used.
2.10 Battery level indicator, see Figure 10-2.
2.11 Battery level indicator, see Figure 10-1.
2.12 Lockout function, see Table 3.
3. Precautions:
3.1 Do not disassemble, modify, or attempt to repair the product, or it may void the warranty.
3.2 Do not expose the product to high temperatures or flammable substances.
3.3 Do not use the product in environments with explosive risks.
3.4 Do not use the product for purposes other than those specified in the manual.
3.5 Do not use the product if it shows signs of damage or malfunction.
3.6 Do not let children or pets use the product without supervision.
3.7 Do not expose the product to prolonged high-intensity light, as this may cause eye strain or damage.
3.8 Do not use the product while driving, as it may distract the user and cause accidents.
3.9 Do not use the product in wet or underwater environments unless it is rated for such use.
3.10 Do not use the product if the battery is damaged or overheating.
3.11 Do not use the product if the O-ring is damaged, as it may affect the waterproof rating.
3.12 Do not use the product if the lens is damaged, as it may affect the beam performance.
3.13 Do not use the product if the button is stuck or unresponsive, as it may cause unintended activation.
3.14 Do not use the product if the threads are damaged, as it may affect the sealing performance.
3.15 Do not use the product if the magnetic charging port is damaged, as it may affect charging safety.
3.16 Do not use the product if the USB port is damaged, as it may affect charging safety.
3.17 Do not use the product if the magnetic charging cable is damaged, as it may affect charging safety.
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