OLIGHT

USER MANUAL

Baton Turbo

Portable, long-range EDC flashlight.

IN THE BOX

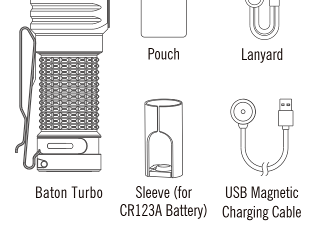


Table 1: SPECIFICATIONS

LIGHT SOURCE MAX 10.8W/LED

COOL WHITE CCT: 6,500~7,500K CRI:70

Mode	Output	Runtime
TURBO	1,000 lumens (100%)	2.5min → 38%, 92min
HIGH	300 lumens (100%)	103min → 20%, 18min
MEDIUM	60 lumens (100%)	10h
LOW	10 lumens (100%)	60h
MOONLIGHT	<1 lumen (100%)	50days

65,025cd	510m	1.5m
IPX8	Working Temperature 0-40°C	91g/3.21oz (Including Battery)
(L)81.7*(D)29mm (L)3.22*(D)1.14in	Rechargeable Li-ion Battery 1100mAh 3.6V (3.96Wh)	

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

Table 2: USB Magnetic charging cable

Cable length	0.5m
Input	USB Type-A, DC 5V, 1A
Output	CC & CV, 4.2V, 1A
Charging time	About 1.5 hours

Figure 1
Remove the insulating film before use

Figure 2
Charge the flashlight

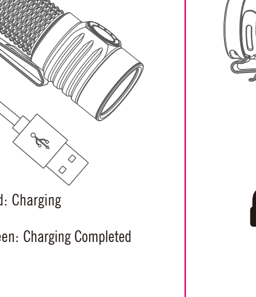


Figure 3
Turn on/off the light

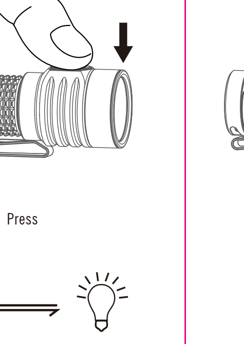


Figure 4
Lock/Unlock

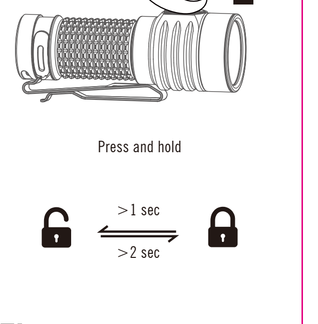


Figure 5
Moonlight mode

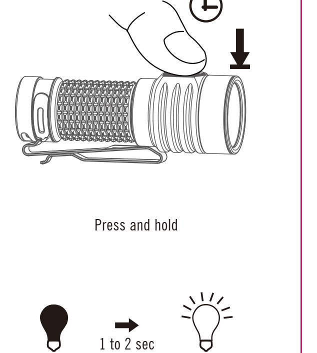


Figure 6
Turbo mode

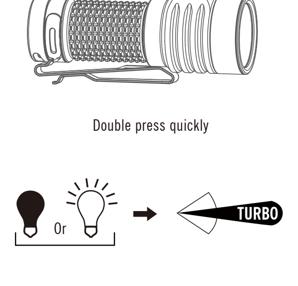


Figure 7
Strobe mode

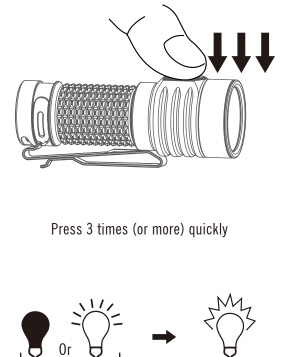


Figure 8
Change the brightness level

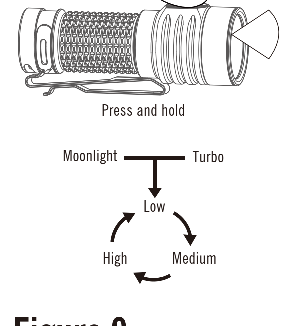


Figure 9
Auto Shut-Off function

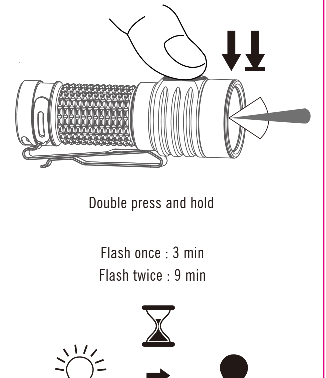


Figure 10-1
Brightness level indicator

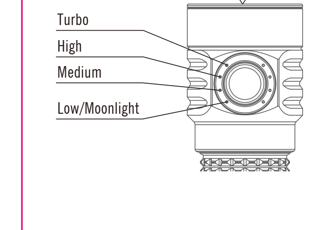
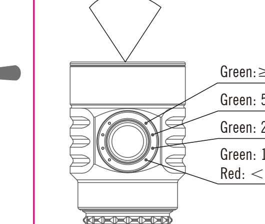


Figure 10-2
Battery level indicator



Note:
When an Olight 18350 battery with a level below 10% is removed and reinserted, the light will detect it as a single-use battery, and the battery and brightness indicators will not light up when the light is turned on.

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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 Charge the flashlight, 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, the flashlight will light up at the memorized brightness level. (Moonlight, Low, Medium, and High modes will be memorized when turned off. Turbo mode will be memorized as High mode; High mode output will be memorized for 1 minute before switching to Medium mode; Strobe mode will not be memorized.)

2.4 Lock/Unlock, see Figure 4.

To lock the flashlight, when it's off, press and hold the switch (for about 2 seconds) until the Moonlight mode turns on and off. In lockout mode, press the switch once to display the remaining battery level without turning on the flashlight. Press and hold the switch for 1 second or longer to unlock it and activate Moonlight mode.

2.5 Moonlight mode, see Figure 5.

To activate Moonlight mode, press and hold the button for 1 second or longer when the flashlight is off. If the last used mode was 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 Change the brightness level, see Figure 8.

When the flashlight is on, press and hold the button. The flashlight will cycle through Low, Medium, and High modes, starting from the present brightness level. 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 (9 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 light will flash once to indicate that the short period is set, and twice for the long period. 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.

3. Indicators instructions as below:

3.1 Brightness level indicator, see Figure 10-1.

3.2 Battery level indicator, see Figure 10-2.

(CN) 简体中文

多语言字典，参见 Table 3。

1. 产品参数参见 Table 1与Table 2。

2. 操作指引见下：

2.1 使用前移除绝缘片，参见Figure 1。

2.2 充电，参见Figure 2。

2.3 开/关手电，参见Figure 3。

单按按键开、关机。开机时，手电点亮在记忆存储的亮度。（月光、低、中、高亮档在关机时记忆；极亮关机记忆为高亮档，高亮档关机记忆维持 1 分钟，之后转中亮，爆闪不记忆。）

2.4 锁键/解锁，参见Figure 4。

关机状态下，按住按键(约2秒)直至见到月光（短暂开启后）熄灭，手电进入锁键状态。在锁键状态下，单按按键，电量指示灯指示当前剩余电量，手电不亮；长按按键1秒以上解锁，输出月光档。

2.5 月光档，参见Figure 5。

关机状态下按住按键 1秒以上，月光开启，如前次关机为月光，单按按键。

2.6 极亮档，参见Figure 6。

快速双按按键进入极亮档。

2.7 爆闪，参见Figure 7。

快速连按按键三次或以上进入爆闪，单按或长按操作退出爆闪。

2.8 改变亮度，参见Figure 8。

开机状态下，长按按键，输出将从当前亮度开始，进入低档 -> 中档 -> 高档档位循环，释放按键时选定亮度。（注意月光档、极亮档不在调光循环序列里）。

2.9 定时，参见Figure 9。

手电可设置两种指定的点亮时间：长定时 (9 分钟）与短定时 (3 分钟）。开机后，在当前亮度下，双按按键并保持。手电输出闪一次为短定时，闪两次为长定时。计时结束手电自动关机。如需切换定时时长，在计时过程中，快速双按按键并保持。第一次定时结束后，再次进入定时设置，使用前次定时时长。

3. 仪表盘指示灯说明：

3.1 亮度指示灯，参见Figure 10-1。

3.2 电量指示灯，参见Figure 10-2。

Table 3
Multi-language dictionary

EN	Moonlight	Low	Medium	High	Turbo	Strobe	Press	Double press	Press and hold	Press 3 times (or more) quickly	Blink once	Blink twice
CN	月光档	低档	中档	高档	极亮档	爆闪	单击	双击	长按	快按3次或以上	闪烁一次	闪烁二次
FI	Moonlight-tila	Low-tila	Medium-tila	High-tila	Turbo-tila	Strobo	Napauta	Kaksoisnapauta	Paina ja pidä painettuna	Paina 3 kertaa (tai useammin) nopeasti	Vilkuta kerran	Vilkuta kaksi kertaa
NO	Moonlight modus	Lav modus	Medium modus	Høy modus	Turbo modus	Blink modus	Trykk	Trykk to ganger	Hold inne	Trykk raskt 3 ganger (eller mer)	Blink en gang	Blink to ganger
SV	Moonlight läge	Lågläge	Mellanläge	Högt läge	Turboläge	Blixt läge	Tryck	Dubbeltryck	Tryck och håll	Tryck snabbt 3 gånger (eller mer)	Blinka en gång	Blinka två gånger
NL	Maanlicht modus	Lage Modus	Gemiddelde Modus	Hoge Modus	Turbo Modus	Stroboscoop	Druk	Dubbel drukken	Houd ingedrukt	Druk snel 3 keer (of meer)	Knipper één keer	Knipper twee keer
PL	Tryb moonlight	Tryb niski	Tryb średni	Tryb wysoki	Tryb turbo	Strobe	Naciśnij	Naciśnij dwa razy	Naciśnij i przytrzymaj	Naciśnij szybko 3 razy (lub więcej)	Mruga raz	Mruga dwa razy
DE	Mondlichtmodus	Niedriger Modus	Mittlerer Modus	Hoher Modus	Turbo-Modus	Strobe	Drücken	Zweimal drücken	Gedrückt halten	Schnell 3 Mal oder häufiger drücken	Blinkt einmal	Blinkt zweimal
HU	Holdfény mód	Alacsony mód	Közepes mód	Magas mód	Turbó mód	Stroboszkóp	Megnyomás	Dupla megnyomás	Nyomva tartás	Nyomja meg háromszor (vagy többször) gyorsan	Egy pislogás	Két pislogás
RU	Режим мунлайт	Минимальный режим	Средний режим	Максимальный режим	Турбо режим	Режим стробоскоп	Нажмите	Двойное нажатие	Нажмите и удерживайте	Быстро нажмите 3 раза (или более)	Мигание один раз	Мигание два раза
ES	Modo de luz de luna	Modo de potencia baja	Modo de potencia media	Modo de potencia alta	Modo turbo	Estroboscópico	Presione	Presione dos veces	Mantenga presionado	Presione 3 veces (o más) rápidamente	Parpadee una vez	Parpadee dos veces
RO	Mod de veghe	Mod mic	Mod mediu	Mod mare	Mod turbo	Stroboscop	Apăsare	Apăsare dublă	Apăsați și mențineți apăsat	Apasati rapid de 3 ori (sau mai mult)	Clipește o dată	Clipește de două ori
UA	Режим Moonlight	Режим Low	Режим Medium	Режим High	Турбо-режим	Режим стробоскопа	Прес	Подвійне натискання	Натисніть і утримуйте	Швидко натисніть три рази (або більше)	Один раз моргнути	Двічі моргнути
JP	ムーンライトモード	ローモード	メディアムモード	ハイモード	ターボモード	ストロボモード	プレス	ダブルプレス	押したまま	素早く3回(またはそれ以上)押します	一度点滅	二度点滅
KR	문라이트 모드	로우 모드	미디엄 모드	하이 모드	터보 모드	스트로브	누르기	2번 누르기	길게 누르기	빠르게 3번 혹은 그 이상 누르기	1번 깜빡임	2번 깜빡임
TH	โหมดแสงจันทร์	โหมดความสว่างต่ำ	โหมดความสว่างปานกลาง	โหมดความสว่างสูง	โหมดเทอร์โบ	กระพริบ	กด	กดสองครั้ง	กดค้างไว้	กด 3 ครั้ง (หรือมากกว่า) อย่างรวดเร็ว	กะพริบหนึ่งครั้ง	กะพริบสองครั้ง
FR	Mode Luciole	Mode Faible	Mode Moyen	Mode Haut	Mode Turbo	Stroboscope	Appuyer	Double pression	Appuyer et maintenir	Appuyez rapidement trois fois ou plus	Clignote une fois	Clignote deux fois
IT	Modalità chiaro di luna	Modalità bassa	Modalità media	Modalità alta	Modalità Turbo	Strobo	Premere	Premere due volte	Premere e tenere premuto	Premere 3 volte (o più) rapidamente	Lampeggia una volta	Lampeggia due volte
SK	mesačny svit	slaby režim	stredný režim	vysoky režim	turbo režim	stroboskop	Stlačenie	Dvojité stlačenie	Stlačenie a podržanie	Stlačte rýchlo 3-krát (alebo viac)	Jedno žmurknutie	Dve žmurknutia
PT	Modo Luar	Modo baixo	Modo Médio	Modo alto	Modo turbo	Strobo	Pressionar	Pressionar duas vezes	Manter pressionado	Pressione 3 vezes (ou mais)	Piscar uma vez	Piscar duas vezes

WEEE Disposal and Recycling Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, to protect human health and the environment, you should dispose of your waste equipment at a designated collection point for the recycling of WEEE, appointed by the government or local authorities. Proper disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

FR Les ampoules et batterie recyclent. À DÉPOSER EN MAGASIN OU À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefairedemesdechets.fr

Privilégiez la réparation ou le don de votre appareil !

FR ETUI + BARQUETTE

FCC compliance statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

ISED Notice

This device complies with Industry Canada's ICES standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes ICES d'industrie Canada.L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi,

même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-005.

Cet appareil numérique de la classe B est conforme à la norme NMB-005 du Canada.

EU Declaration of Conformity Hereby

Hereby Dongguan Olight E-Commerce Technology Co.,Ltd declares that the equipment [Baton Turbo] is in compliance with Directive 2014/30/EU and RoHS Directive 2011/65/EU & (EU) 2015/863. The full text of the EU declaration of conformity is available at the following internet address:https://www.olight.com/download.

Caution: Do not stare at operating light source.

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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Made in China

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

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