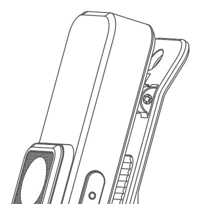
OLIGHT

USER MANUAL



Oclip

A clip-on light with dual light sources.

IN THE BOX

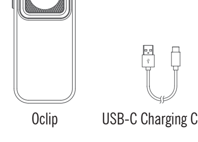


Table 1: Specifications

COOL WHITE
CCT: 5700-6500K CRI: 70

Mode	Output	Runtime
HIGH 300 lumens	100% 1min → 60%	60min
MEDIUM 100 lumens	100%	90min
LOW 10 lumens	100%	12h
MOONLIGHT 1.5 lumens	100%	30h
REDLIGHT 4 lumens	100%	5h

1300cd	70m	IPX5	1.5m

(L)48.5*(W)21*(H)23mm (L)1.91*(W)0.83*(H)0.91in	30g/1.06oz (Including Battery)
Rechargeable Li-ion Battery 280mAh 3.7V (1.036Wh)	Working temperature 0-40°C

** Above data are tested per ANSI/NEMA FL 1-2009 standard in Olight's labs for reference. The tests are performed indoors under a room temperature of 25 degrees celsius with windless conditions. The runtime may vary depending on the external temperature and ventilation conditions, and these biases may affect the results of testing.*

Table 2: USB-C Charging Cable

Charge Type	USB-C
Cable Length	0.25m
Input	5V/1A
Charging Time	About 1.5 hours

Figure 1
Product overview

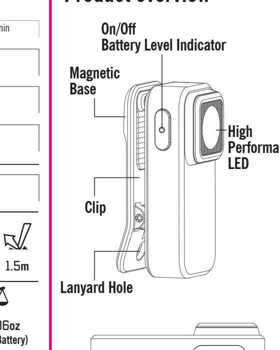


Figure 2
Charge

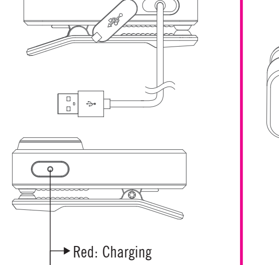


Figure 3
On/Off

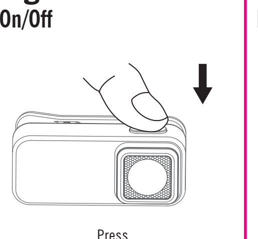


Figure 4
Lockout / Unlock

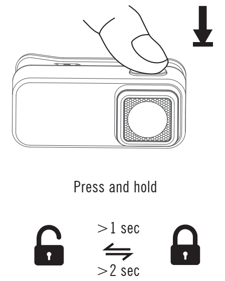


Figure 5
Moonlight mode

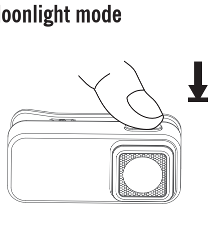


Figure 6
Change brightness level

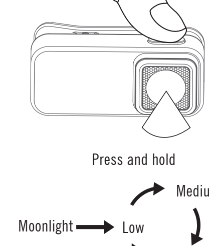


Figure 7
Strobe (White light mode only)

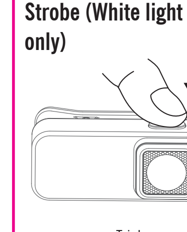


Figure 8
Red light mode

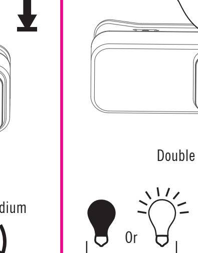


Figure 9
Switch between red and white light mode

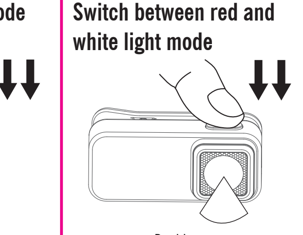


Figure 10
Change red light mode

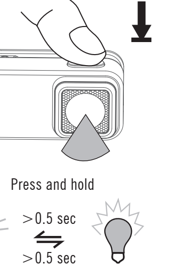


Figure 11
Turn on white light beacon

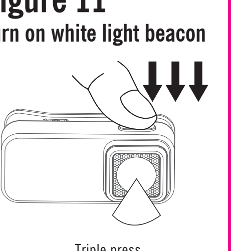
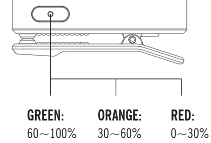


Figure 12
Battery indicator



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(EN)English

Multi-language dictionary, see Table 3.

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

2. Product overview, see Figure 1.

3. Operating instructions below:

3.1 Charge, see Figure 2.

3.2 On/Off, see Figure 3.

Single press the button to turn on and off. When turned off, the current mode will be memorized. (Strobe and White Light Beacon can't be memorized)

3.3 Lockout / Unlock, see Figure 4.

When the light is off, press and hold the side switch for about 2 seconds to access the lockout mode. The light will enter the moonlight mode first and then switch off to signal the lockout mode. The red indicator at the center of the switch will be on for a short time to indicate that the light is still in lockout mode. To unlock it, continue holding the side switch for over one second until the moonlight mode is on again.

3.4 Moonlight mode, see Figure 5.

To activate Moonlight mode, press and hold the button for 1 second or more when the flashlight is off. If the last used mode was Moonlight mode, simply press the button.

3.5 Change brightness level (White light mode only), see Figure 6.

In the white light mode, long press the button to change the brightness. The output starts from the current brightness, and changes in the order of Low->Medium->High->Low. Release the button to select the brightness.(Note: Moonlight mode are not included in this cycle).

3.6 Strobe mode, see Figure 7.

To turn Strobe on, quickly press the button three times or more when the light is off. Press or press and hold to turn off Strobe.

3.7 Red light mode, see Figure 8.

While the light is on or off, double-press to enter red light mode. Single-press to turn off, and the current mode will be memorized when the light is turned on again.

3.8 Switch between red and white light mode, see Figure 9.

When the light is on, double press the button to switch between red light mode and white light mode.

3.9 Change red light mode, see Figure 10.

In the red light mode, press and hold for more than 0.5 seconds to switch to red light blink, release the button, and press and hold for more than 0.5 seconds to go back to constant red light.

3.10 Turn on white light beacon, see Figure 11.

Turn on white light beacon by quickly pressing the button three times when the light is off or in red light mode. To exit the mode, simply press or press and hold the button.

4. Battery Indicator, see Figure 12.

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DANGER

- Do not disassemble the product.
- Do not throw the product into the fire, it may cause the battery to burn or even explode, causing unpredictable disasters.

CAUTION

- Do not look directly at the light source or shine it into your eyes, as this may cause temporary blindness or permanent damage to your eyes.
- Do not obstruct the lens, or else the energy emitted from the light may cause the object to burn.
- Don't place, charge or use this light in a car where the temperature inside may exceed 60°C or in similar environments.
- Do not immerse the product in water or other liquid as it will damage the product.
- Do not place the light in a dusty environment as dust may enter the switch and cause functional failure.
- The clip is magnetic, and the metal powder adsorbed on the surface will affect the function, please clean it immediately.

NOTICE

- Please only use the TYPE-C charging cable to charge the product to avoid damage.
- Charge the product completely before storing it for a long period.
- If the product is carried, transported, please lock the product.
- When the charging port is not in use, keep the dust cover closed to prevent dust or foreign objects from entering.

REMARK

- Do not put a hot light into any type of fabric bag or fusible plastic container.
- Non-pet toys.
- When the ambient temperature is below 0°C/32.0 °F, the light can only output at the low and medium brightness mode.

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.

(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.　产品概述，参见Figure 1。

3.　操作指引见下：

3.1　充电，参见Figure 2。

3.2　开/关手电，参见Figure 3。

单按按键开、关机。关机后，记忆当前档位。(爆闪和白光信标闪不记忆)

3.3　锁键/解锁，参见Figure 4。

关机状态下，按住按键（约2秒）直至见到月光熄灭，进入锁键状态。对于非解锁操作，按键中的红色指示灯短时间亮起提示。按住按键(约1秒)直至灯亮起月光，自动解锁。

3.4 月光档，参见Figure5。

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，单按按键即亮月光档。

3.5　改变亮度（仅限白光模式），参见Figure 6。

白光模式下，长按按键改变亮度，输出从当前亮度开始，按低->中->高->低 顺序改变，释放按键选定亮度。(注意月光档不在调光循环序列里)。

3.6　爆闪，参见Figure 7。

关机状态下，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。

3.7　红光模式，参见Figure 8。

关机或开机状态下，双击进入红光。关机后，记忆当前档位。

3.8　红\白光模式切换，参见Figure 9。

开机状态下，双击按键红光和白光模式切换。

3.9　红光切换模式，参见Figure 10。

红光常亮模式下，长按0.5秒以上切换为红光闪烁，松开按钮，再次长按0.5秒以上切换为红光常亮。

3.10　开启白光信标闪烁，参见Figure 11。

开机状态下，快速连按按键三次进入，单按或长按操作退出信标模式。

4.　电量指示灯说明，参见Figure 12。

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危险

- 请勿拆解产品。
- 请勿把产品丢进火里，可能会引起电池燃烧甚至爆炸，引起不可预期灾难。

警告

- 请勿直视光源或照射眼睛，将导致眼睛短时致盲，严重时损伤视网膜。
- 请勿近距离遮挡出光口，光线辐射出的能量可能会引起外物燃烧。
- 请勿在车内或类似温度可能超过60°C的地方存放。
- 请勿浸入水或液体中，会导致产品损坏。
- 请不要将产品放置在粉尘环境，粉尘可能进入开关，引起功能失效。
- 背夹具有磁性，吸附在表面的金属粉末会影响吸力，请即时清除。

提示

- 请仅使用TYPE-C充电线为产品充电，以免损坏。
- 长时间储存时，请先将产品充满电。
- 长期闲置时携带或运输时建议锁机。
- 充电口不使用时，保持防尘盖常闭，防止灰尘或异物进入。

注意

- 请勿在高温状态放入背包、织物袋或易熔塑胶容器。
- 非宠物类玩具。
- 在温度0°C以下环境，产品仅能工作在低亮档和中亮挡。

免责条款

OLIGHT对因不符合手册中的警告使用产品而造成的损害或伤害不承担任何责任，包括但不限于使用不符合推荐锁定模式的产品。

Table 3 Multi-language dictionary

EN	Moonlight	Low	Medium	High	Strobe	White light	Red light	White light beacon	Press	Double press	Triple press	Press and hold
CN	月光档	低档	中档	高档	爆闪	白光	红光	白光信标闪烁	单击	双击	三击	长按
FI	Moonlight-tila	Low-tila	Medium-tila	High-tila	Strobo	Valkoinen valo	Punaisen valon	Valkoinen majakkavalo päälle	Napauta	Kaksoisnapauta	Kolmoisnapauta	Paina ja pidäpainettuna
NO	Moonlight modus	Lav modus	Medium modus	Høy modus	Blink modus	Hvitt lys	Rødt lys	White Light Beacon Slå på	Trykk	Trykk to ganger	Trykk tre ganger	Hold inne
SV	Moonlight läge	Lågläge	Mellanläge	Högt läge	Blixt läge	Vitt ljus	Rött ljus	White Light Beacon	Tryck	Dubbeltryck	Trippel Tryck	Tryck och håll
NL	Maanlicht modus	Lage Modus	Gemiddelde Modus	Hoge Modus	Stroboscoop	Wit licht	Rood licht	Wit licht baken	Druk	Dubbel drukken	Driemaal drukken	Houd ingedrukt
PL	Tryb Moonlight	Tryb niski	Tryb średni	Tryb wysoki	Strobe	światło białe	czerwonego światła	Trybu Beacon światła białego	Naciśnij	Naciśnij dwa razy	Naciśnij trzy razy	Naciśnij i przytrzymaj
DE	Moonlight-Modus	Niedriger Modus	Mittlerer Modus	Hoher Modus	Strobe	Weißes Licht	Rot Licht	Weißen Signallichts	Drücken	Zweimal Drücken	Dreimal drücken	Gedrückt halten
HU	Holdfény mód	Alacsony mód	Közepes mód	Magas mód	Stroboszkóp	Fehér fény	Piros fény	A Fehér fényhasáb	Megnyomás	Dupla megnyomás	Tripla megnyomás	Nyomva tartás
RU	Режим мунлайт	Минимальный режим	Средний режим	Максимальный режим	Режим стробоскоп	белый свет	красного света	Маяка белого света	Нажмите	Двойное нажатие	Тройное нажатие	Нажмите и удерживайте
ES	Modo de luz de luna	Modo de potencia baja	Modo de potencia media	Modo de potencia alta	Estroboscópico	Luz blanca	Luz roja	Baliza de luz blanca	Presione	Presionedos veces	Presione tres veces	Mantenga presionado
RO	Mod de veghe	Mod mic	Mod mediu	Mod mare	Stroboscop	Lumina alba	Lumină roșie	Semnalizare lumina alba	Apăsare	Apăsare dublă	Apăsare triplă	Apăsați și mențineți apăsat
UA	Режим Moonlight	Режим Low	Режим Medium	Режим High	Режим стробоскопа	біле світло	червоного світла	режиму білого прожектора	Прес	Подвійне натискання	Потрійне натискання	Натисніть і утримуйте
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	ストロボモード	ホワイトライト	赤信号	白色光ビーコン	プレス	ダブルプレス	トリプルプレス	押したまま
KR	문라이트 모드	로우 모드	미디엄 모드	하이 모드	스트로브	화이트 라이트	레드 라이트	화이트 라이트 비콘	누르기	2번 누르기	3번 누르기	길게 누르기
TH	โหมดแสงจันทร์	โหมดความสว่างต่ำ	โหมดความสว่างปานกลาง	โหมดความสว่างสูง	กระพริบ	แสงสีขาว	แสงสีแดง	ไฟเตือนภัย	กด	กดสองครั้ง	กดสามครั้ง	กดค้างไว้
FR	Mode Luciole	Mode Faible	Mode Moyen	Mode Haut	Stroboscope	Lumière blanche	Lumière rouge	Faisceau Lumière Blanche	Appuyer	Double pression	Triple pression	Appuyer et maintenir
IT	Modalità chiaro di luna	Modalità bassa	Modalità media	Modalità alta	Strobo	Luce bianca	Luce rossa	Segnalatore a luce bianca	Premere	Premere due volte	Premere tre volte	Premere e tenere premuto
SK	mesačny svit	slaby režim	stredný režim	vysoky režim	stroboskop	biele svetlo	červeného svetla	Bieleho svetelného majáku	Stlačenie	Dvojité stlačenie	Trojité stlačenie	Stlačenie a podržanie
PT	Modo Luar	Modo baixo	Modo Médio	Modo alto	Strobo	Luz branca	Luz vermelha	Farol de Luz Branca	Pressionar	Pressionar duas vezes	Pressionar três vezes	Manter pressionado

WARRANTY

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

Within 2 years of purchase: Contact Olight for repair or replacement.

If you experience quality problems or damage with low-value fittings like lanyards or clips within 30 days of purchase under normal use conditions, please contact our after-sale service. For issues that occur after 30 days or for damage caused by abnormal use conditions, we provide a conditional quality assurance as appropriate.

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.

OLIGHT

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Made in China

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