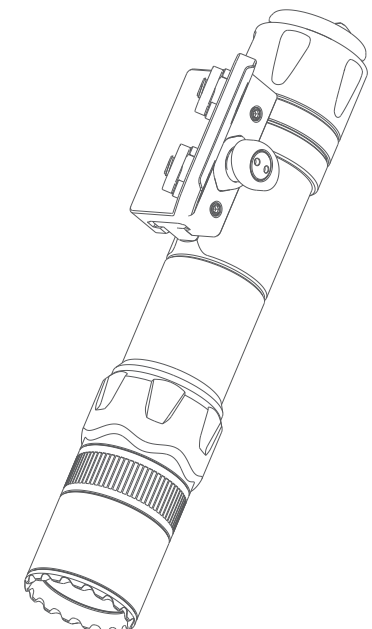


OOLIGHT

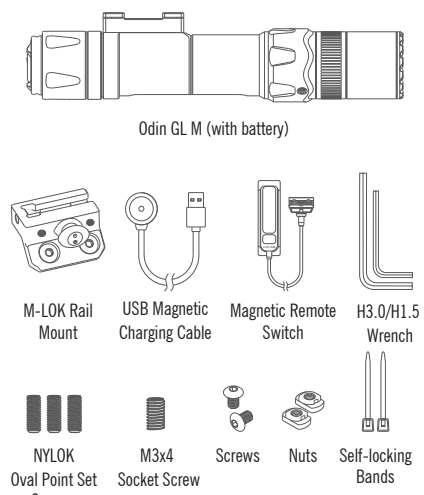
USER MANUAL



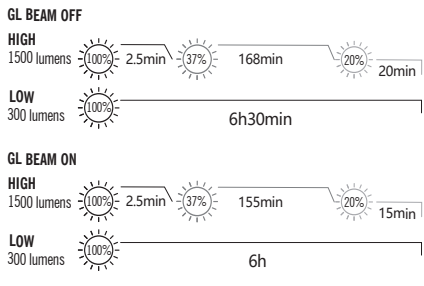
Odin GL M

Thank you for purchasing this Olight Product. Please read this manual carefully before use and keep it for future reference!

IN THE BOX



SPECIFICATIONS

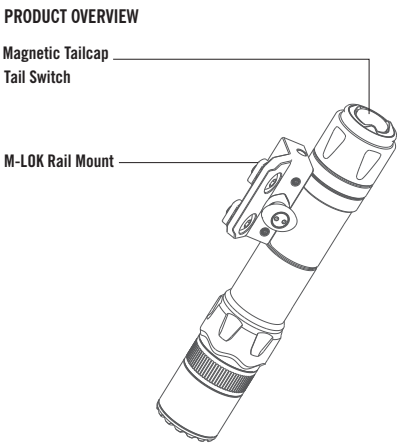


| | | | |
|--|-------------------------------------|------------------------------------|------|
| HIGH: 11,556cd LOW: 2,255cd | HIGH: 215m LOW: 95m | IPX4 | 1.5m |
| Max Output: 5mW Max Runtime: 90h Wavelength: 510-530nm | (L)149*(D)29mm (L)5.87*(D)1.14in | 224g 7.9oz Including Battery | |

* The GL beam level is Class 3R/Class IIIa, obeying the standard IEC60825-1 requirement and complying with 21 CFR 1040.10 AND 1040.11.
* All above specifications are test results based on ANSI/NEMA FL1 Standard. The tests are performed when the included battery is fully charged.

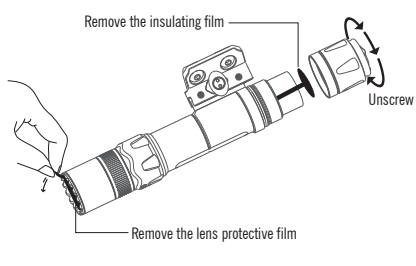
USB MAGNETIC CHARGING CABLE -- MCC3

| Parameter | Specification |
|----------------------------------|---|
| Charging cable | USB type A - magnetic charging connector, length: 0.5m |
| Input | USB A - Type DC 5V 2A |
| Charging pattern | CC&CV |
| Maximum charging current | 2A |
| Voltage of fully charged battery | 4.2V ± 0.05V |
| Time to fully charge | 5.5 hours (For reference only. When the USB power source is insufficient to provide 5V 2A power capacity, the charging time will be longer) |
| Charge indication | Red: charging Green: full (over 95%) or disconnected with flashlight |



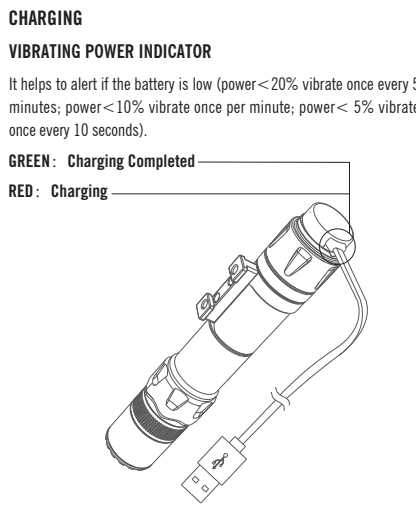
BEFORE FIRST USE

Please remove the protective film on the lens; and please also unscrew the tailcap to remove the insulating film within the battery compartment, then screw the tailcap back on tightly. If the battery needs to be replaced, make sure that the positive end of the new battery faces the flashlight head when you put it in.

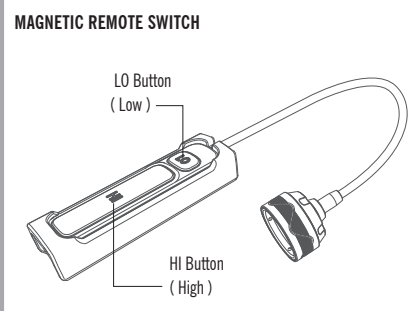
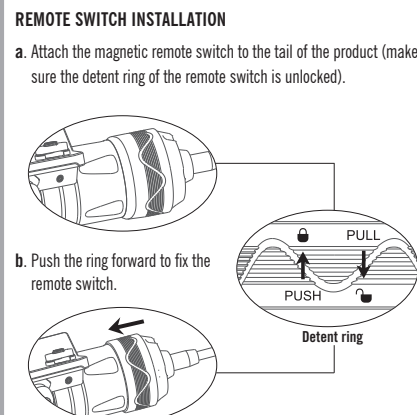
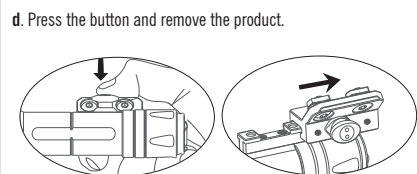
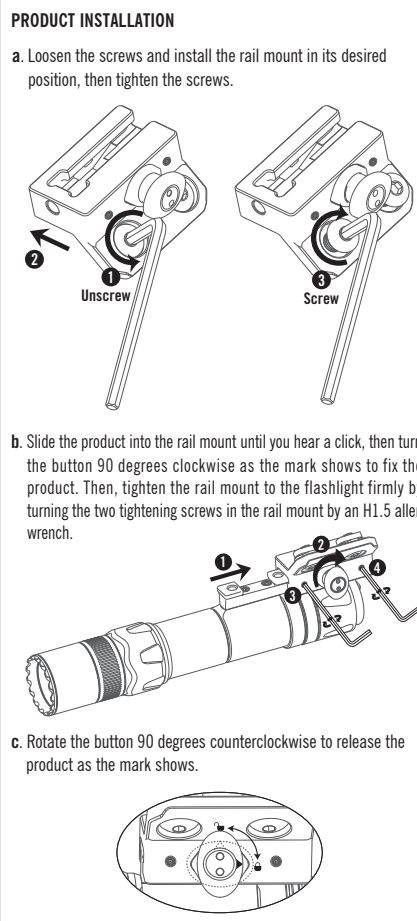


AVAILABLE BATTERIES

- 1 x customized 5000mAh 21700 rechargeable lithium battery



* Before first use please fully charge the product.
* Connect the USB end of the magnetic charging cable to an external USB power source, then attach the other end of the cable to the charging port of the light (best charging efficiency with a USB power source of no less than 10W (5V 2A)). The red indicator means charging, while the green indicator means charging completed (battery level > 95%).
* Only charge with standard MCC3, not compatible with other MCC.



Quickly single click the button to turn the flashlight ON/OFF. When you press and hold the button, the flashlight will be in momentary-on mode; when you release the button, it will turn off. When in the OFF mode, the operation of LO&HI buttons is disabled.

| ICON | LIGHT SETTING |
|------|---------------|
| | LIGHT |
| | LIGHT&GL BEAM |
| | GL BEAM |

DANGER

- DO NOT shine the light or GL beam directly into human eyes. This may cause temporary blindness, or permanent damage to the eyes.
- DO NOT cover the flashlight's head or place the head on the ground when the flashlight is on. The radiation energy may cause damage to the flashlight itself, or even result in the burning of flammable objects nearby.
- DO NOT leave the light in any type of fabric bag or fusible plastic container under high temperature.
- DO NOT charge the product in any other way than using an MCC3 cable.
- DO NOT use non-protected rechargeable batteries.
- DO NOT use the battery if its wrap is broken.
- DO NOT take the battery out of the flashlight for charging.

WARNING

- Keep out of reach of children.
- DO NOT disassemble the product. The disassembling may cause irreversible damage.
- The tail switch may not work while immersed in sea water or other conductive media. Please keep it clean and dry.
- If the light is about to be put aside for a long time or be transported, please unscrew the tailcap and remove the battery to cut off the circuit.
- Take good care of the battery. If the battery needs to be replaced, please keep the removed battery in a safe place. DO NOT mix it with the conductive metals.
- The surface of the light may reach 50°C or above when the high brightness setting is used for a long time.
- GL beam light is bright and blinding - DO NOT shine at aircraft or vehicles at any distance.

NOTICE

- DO NOT short-circuit the tail switch cap with the surrounding ring. The short circuit in this case will result in a weak electric discharge between them and may lead to a complete battery drain if it is in this state for too long.

- The magnetic tail is easy to attract iron debris. Please keep the tail switch cap and the ring surrounding it clean.
- The setting switch is magnetically sensitive. When close to magnet, interference may occur.
- The white light is only able to provide 1,500 lumens for 60 seconds. After that, it gradually steps down to 550 lumens within the next 90 seconds.

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.

CONTENTS

| | |
|------------------------|----|
| (EN) English | 01 |
| (CN) 简体中文 | 01 |
| (FI) Finnish | 01 |
| (NO) Norwegian | 01 |
| (SV) Swedish | 02 |
| (NL) Nederlands | 02 |
| (PL) Polska | 02 |
| (DE) Deutsch | 02 |
| (HU) Magyarország | 03 |
| (RU) Русский | 03 |
| (ES) Español | 03 |
| (UA) Ukrainian | 04 |
| (JP) 日本語 | 04 |
| (KR) 한국어 | 04 |
| (TH) ไทย | 05 |
| (FR) Français | 05 |
| (IT) Italia | 05 |
| (SK) Slovenský jazyk | 06 |
| (PT) Português | 06 |

(EN) English

HOW TO OPERATE

THREE LIGHT SETTINGS AVAILABLE: By rotating the ring at the head of the flashlight to select white LED only, white LED/GL beam combined, GL beam only accordingly.

TAIL SWITCH: Press the tail switch lightly to produce a low light output or press the tail switch hard to produce a high light output. Single press (press and release quickly) the tail switch to turn the flashlight on or off. When you press and hold the switch, the flashlight will be in momentary mode; when you release the tail switch, it will turn off.

(FI) Finnish

VALAISIMEN KÄYTTÖ

KOLME VALOASETUSTA: Pyörittä valon etuosaa vaihtaaksesi valkoisen LED:n, vihreän säteen tai edellisen kahden yhdistelmän välillä.

PERÄKYTKIN: Käytä alhaista valotehoa painamalla kytkintä kevyesti ja korkeaa valotehoa painamalla kytkintä kovaa. Kytke valaisin päälle ja pois päältä painamalla kytkintä kerran lyhyesti. Käytä valaisinta hetkellisesti pitämällä kytkintä käytön ajan painettuna. Valo sammuu kun kytkin vapautetaan.

(SV) Swedish

BYTA EFFEKTLÄGE

TRE OLIKA LJUSLÄGEN: Genom att rotera ringen på lampans huvud byter du mellan vitt ljus, vitt och grönt ljus i kombinerad stråle och grönt ljus.

Taktisk brytare i lampans botten: Klicka på knappen lätt och lampan kommer lysa med svag stryka eller klicka på knappen hårt för att lampan ska lysa med hög ljusstyrka. Klicka en gång (tryck släpp snabbt) på knappen för att tända/släcka lampan. När du klickar och håller ned knappen, kommer lampan tändas momentant, när du släpper knappen, slöcknar lampan.

(PL) Polska

INSTRUKCJA UŻYTKOWANIA

TRZY TRYBY ŚWIĘCENIA: Przekręć pierścieni przy głowicy latarki aby zmienić tryb świecenia, tylko światło LED, światło LED i wiązka GL, tylko wiązka GL.

TYLNY PRZYCIŚK: Lekkie wciśnięcie tylnego przycisku spowoduje uruchomienie latarki w trybie najniższym. Mocne wciśnięcie tylnego przycisku spowoduje włączenie trybu najwyższego. Pojedyncze wciśnięcie tylnego przycisku spowoduje włączenie lub wyłączenie latarki. Wciśnięcie i przytrzymanie tylnego przycisku spowoduje chwilowe włączenie, puszczenie przycisku wyłączy latarkę.

(HU) Magyarország

GL Strahl kombiniert und GL Strahl gewählt werden.

Endkappenschalter: Durch leichtes Drücken des Endkappenschalters erhält man eine niedrige Lichtleistung, durch festeres Drücken des Endkappenschalters erhält man eine hohe Lichtleistung. Durch einmaliges Drücken des Endkappenschalters (schnelles Klicken und Loslassen) wird die Taschenlampe an- oder ausgeschaltet. Wenn Sie den Endkappenschalter gedrückt halten, leuchtet die Taschenlampe im Momentary Modus; Wenn Sie den Endkappenschalter loslassen, wird die Taschenlampe ausgeschaltet.

(NL) Nederlands

HOE TE BEDIENEN

DRIE LICHTINSTELLINGEN MOGELIJK: Door de ring aan de kop van de zaklamp te draaien en achtereenlopends alleen witte LED te selecteren, of de witte LED en groene straal gecombineerd, of alleen groene straal dienovereenkomstig.

Achter schakelaar: Klik zachtjes op de staartschakelaar om een laag lichtrendement te produceren of druk hard op de staartschakelaar om een hoog lichtrendement te produceren. Eén keer klikken (snel klikken en loslaten) op de staartschakelaar om de zaklamp in of uit te schakelen. Als u de schakelaar ingedrukt houdt, bevindt de zaklamp zich in tijdelijke modus; als u de staartschakelaar loslaat, wordt deze uitgeschakeld.

(RU) Русский

Инструкция

Режимы работы: с помощью магнитного кольца на голове фонаря вы можете выбрать 1 из 3 режимов работы: только белый свет, белый свет + зеленый лазер, только зеленый лазер.

Торцевая кнопка: Легкое нажатие активирует режим 300 люмен, полное нажатие активирует режим 1550 люмен. Для вкл/выкл фонаря необходимо быстро нажать и отпустить торцевую кнопку. Если нажать и удерживать кнопку, фонарь будет гореть до тех пор, пока вы ее не отпустите.

(UA) Ukrainian

ЯК ПРАЦЮЄ

ДОСТУПНІ ТРИ РЕЖИМИ СВІТІННЯ: Поворотом кільця на голові ліхтарика оберіть лише біле світіння LED, поєднання білого світіння LED та зеленого променя, лише зелений промінь.

КНОПКА ВІМКНЕННЯ НА ТОРЦІ ЛІХТАРИКА: Легке натискання на торцеву кнопку вмикає економний режим яскравості; сильніше натискання переводить ліхтарик у стандартний режим світіння. Одне швидке натискання кнопки (натисніть і одразу відпустіть) вмикає і вимикає ліхтарик. Якщо натиснути і так утримувати кнопку, ліхтарик світитиме, і вимкнеться, якщо кнопку відпустити.

(JP) 日本語

使用方法

三つのライトモード: ヘッド部のリングを回転させることで白色LED、白色LED&緑色ビームの組合せ、緑色ビームを切り替え、使用することができます。

テールスイッチ: テールスイッチを軽く押すとLowモードで常時点灯。強く押すとHighモードで点灯します。テールスイッチをシングルクリック（クリックして素早く離す）するとライトが点灯・消灯します。テールスイッチを長押し（指はスイッチから離さないまま）ライトが点灯します、スイッチを離すと消灯します。

(KR) 한국어

사용 지침

3가지 모드 설정: 제품의 헤드쪽에 있는 돌리는 형식의 링 버튼을 조작하여 화이트 라이트, 화이트 라이트 & 그린 레이저, 그린 레이저 솔로로 레이밍 모드를 설정할 수 있습니다.

(TH) ไทย

วิธีการควบคุมไฟฉาย

มีการตั้งค่าสามแบบ: โดยการหมุนวงแหวนหัวไฟฉาย คุณสามารถเลือกได้สามค่า LED สีขาว ไฟ LED สีขาวและไฟสีเขียวรวมกัน หรือเฉพาะไฟสีเขียว เท่านั้น

สวิตช์หาง: กดปุ่มหางนิ่มเพื่อสามารถทำงานภายใต้สถานการณ์สวิตช์ท้ายอย่างรวดเร็วเช่นสำหรับการเปิดไฟฉาย ทำให้สามารถกดสวิตช์ท้ายและปล่อย ไฟฉายจะ เปิด ทำสวิตช์ปล่อยไฟฉาย ส่วนการเปิดสวิตช์อย่างรวดเร็ว ไฟฉายจะ เปิด ทำสวิตช์ปล่อยไฟฉายจะ ปิด และไฟฉายจะดับเมื่อปล่อยสวิตช์ท้าย

(FR) Français

COMMENT L'UTILISER

TROIS MODES DISPONIBLES: Tournez l'anneau rotatif entourant la tête de la lampe pour sélectionner les trois modes : LED blanche seule, LED blanche et faisceau GL combinés, faisceau GL seul.

INTERRUPTEUR: Presser légèrement le bouton arrière pour activer le niveau de sortie faible ou presser plus fort pour activer le mode fort. Un simple clic (presser et relâcher rapidement) allume et éteint la lampe. Lorsque vous pressez et maintenez le bouton, la lampe s'active momentanément ; lorsque vous relâchez le bouton la lampe s'éteint.

(IT) Italia

FUNZIONAMENTO

TRE IMPOSTAZIONI DI LUCE DISPONIBILI: ruota l'anello sulla testa della torcia per selezionare le modalità : solo LED bianco, LED bianco + raggio verde combinati, solo raggio verde.

INTERRUTTORE DI CODA: Premere leggermente l'interruttore posteriore per produrre un'emissione di luce bassa o premere con forza l'interruttore posteriore per produrre un'elevata emissione di luce. Con un solo clic (fare clic e rilasciare rapidamente) l'interruttore posteriore per accendere o spegnere la torcia elettrica. Quando si tiene premuto l'interruttore, la torcia si trova in modalità momentanea; quando si rilascia l'interruttore, si spegne.

(SK) Slovenský jazyk

AKO POUŽIŤ

TRI DOSTUPNÉ NASTAVENIA SVETLA: Otočením krúžku v čele baterky vyberiete iba bielu LED, kombinácia biela LED a zelená, zelené svetlo iba zodpovedajúcim spôsobom.

CHVOSTOVÝ VYPÍNAČ: Ľahko stlačte spínač koncovky, aby ste dosiahli slabý svetelný výkon, alebo stlačte silnejšie koncovky spínač, aby ste dosiahli vysoký svetelný výkon. Jedným kliknutím (rýchlym kliknutím a uvoľnením) koncovky spínačom zapnete alebo vypnete svetielko. Keď stlačíte a podržíte spínač, svetielko bude vo chvíľkovom režime; pri uvoľnení koncového spínača sa vypne.

(PT) Português

COMO OPERAR

TRÊS DEFINIÇÕES DE LUZ DISPONÍVEIS: Ao rodar o anel na cabeça da lanterna para seleccionar só LED branco, feixe LED/GL branco combinado e só feixe GL.

INTERRUPTOR TRASEIRO: Pressione levemente no interruptor traseiro para obter luz fraca ou pressione o interruptor traseiro com força para obter luz forte. Pressione uma vez (pressão liberte rapidamente) o interruptor traseiro para ligar ou desligar a lanterna. Quando mantiver o interruptor pressionado, a lanterna entra no modo momentâneo e desliga-se quando libertar o interruptor traseiro.

EU-DECLARATION OF CONFORMITY

EU-Declaration of Conformity can be found here: <https://oightworld.com/ec-declaration>

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.

USB magnetic charging cable: One year.

For any of the fragile or low-value fittings not covered above, like lanyard and clip, you can contact the post-sale within 30 days of the purchase, if it has any quality drawback or damage under normal use condition. If such drawback or damage occurs after 30 days of the purchase or under abnormal use condition, we will only offer conditional quality assurance as appropriate.

USA Customer Support

cs@oightstore.com

Global Customer Support

customer-service@oightworld.com

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

OOLIGHT

Dongguan Olight E-Commerce Technology Co., Ltd
4th Floor, Building 4, Nogu Industrial Park, No 6 Zhongnan Road, Changan Town, Dongguan City, Guangdong, China.
Made in China

3.0056 6010.9001 8.11.19.2021