

PL X GL USER MANUAL	Scan the QR code to visit www.olight.com for more. Scan the QR code to access the instructional video.	(EN) English Operation Instructions Rear Ambidextrous Switches Momentary On: While the light is off, press and hold either switch to activate. Release to turn off. Constant On: While the light is off, quickly press and release either switch to turn on. Press again to turn off. The above functions are available in both Mode 1 and Mode 2. Valid only when the light mode selector is set to White Light or White Light + Laser. Default Setting: Mode 1 Brightness Adjustment: While the light is on, double-click either switch to toggle between high and low output. The selected brightness will be memorized. Direct High Output: While the light is off, double-click either switch to activate high output directly. The setting will be memorized. Strobe: Press and hold both switches simultaneously (strobe activates when the second switch is pressed), or quickly triple-click either switch to activate strobe. Strobe remains active after releasing the switch. Press either switch once to exit strobe. Mode 2 Direct High Output: While the light is off, quickly press and release either switch to activate high output. Press again to turn off. Strobe: Double-click either switch to activate strobe. Strobe remains active after releasing the switch. Press either switch once to exit strobe. Mode Switching While the light is off, press and hold one switch, then double-click the other switch and hold for 1 second until the indicator confirms the switch. The light will turn off upon release. Mode Switch Indication (Not available in Laser-only mode): Mode 1 → Mode 2: Front light blinks slowly twice Mode 2 → Mode 1: Front light blinks slowly once Side Toggle Switch Used to select beam mode: Down: Flood mode Up: Spot mode Note: While the light is on (White Light active), toggling the switch will maintain output and switch to the corresponding beam. Light Mode Toggle Switch Used to select output mode (based on installed orientation, with the light mode toggle switch facing downward). Left: Green Laser Middle: White Light + Green Laser Right: White Light	Indicator Status After activation, the battery indicator lights up for 2 seconds to display remaining power. When battery is low, the indicator shows solid red and turns off when the light is turned off. If the light shuts down due to low battery, pressing the rear switch will trigger a red indicator for 2 seconds, indicating battery depletion. WARNING • Keep away from babies and children. • Do not store, charge, or use the product in a car or any place where the temperature may exceed 60°C. • Do not look directly at the light source or shine to eyes, because it may cause temporary blindness or permanent damage to the eyes. • Do not block the light at close range, the energy emitted from the light may cause the object to burn. • GL beam light is bright and blinding. DO NOT shine at aircraft or vehicles at any distance. • CAUTION: Do not touch the hot surface, because it may cause skin burns. • Do not disassemble the product. • Do not put a hot light into any type of fabric bag or fusible plastic container. • Do not activate the maximum brightness mode multiple times continuously to prevent the high temperature on the surface. • If the product surface becomes too hot, switch to a lower brightness level or turn it off temporarily. • Active thermal protection: The built-in sensor monitors the temperature in real time. After operating for a fixed period of time in high brightness, it prevents overheating by reducing the output. • Do not immerse the flashlight in seawater or other corrosive media as it will damage the product. • For products with magnet-sensitive switches, the brightness and mode may be inconsistent when approaching a strongly magnetic object. This is a normal phenomenon. • When the battery is at low voltage, the maximum output will be capped at a relatively low brightness. • Laser radiation: Avoid direct eye exposure to Class 3R laser products. • The product is shipped with the 1913 adapter pre-installed, which is compatible with standard Picatinny rails (MIL-STD-1913). • NYLOK is a registered trademark of NYLOK LLC. • GLOCK is a registered trademark of GLOCK LLC. • The battery is non-replaceable. If damaged, please contact customer service for maintenance.	• Before long term storage, please fully charge the battery. • Do not short-circuit the charging port with metallic objects. • Keep the charging port clean and dry. • It is recommended to use a USB adapter with a power of 5 W (DC5 V 1 A) or above. If the current of the adapter is lower than the max current required for charging the product, the charging time will exceed the nominal time. • When the battery is nearly depleted, the LED output will drop to a very low brightness. This is normal. Please recharge the product in time. Olight is not liable for damages or injuries resulting from product usage that is inconsistent with the warnings in the manual, including but not limited to failing to use the recommended lockout mode. • Do not ingest the battery, as there is a Chemical Burn Hazard. • If the battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. • Keep new and used batteries away from children. Even used batteries may cause severe injury or death. • If the battery compartment does not close securely, stop using the product and keep it away from children. • If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention. • Do not replace the battery with an incorrect type that can defeat a safeguard, such as certain types of lithium batteries. • Do not dispose of the battery in fire, a hot oven, or by crushing or cutting it, force discharge, as it may result in an explosion. • Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas. • The battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. • The product is not suitable for non-rechargeable batteries. 01
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Caution: Do not stare at the active light source *Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed.3, as described in Laser Notice No. 56, dated May 8, 2019. DANGER LASER RADIATION - AVOID DIRECT EYE EXPOSURE REAL OUTPUT: 5 mW WAVELENGTH: 510 nm~530 nm Peak Width: 22 nm, Frequency: 31.862 THz COMPLY WITH 21 CFR 1040.10 AND 1040.11 CLASS III LASER PRODUCT CAUTION LASER 3R IEC 60825-1:2014 & CAN/CSA C80025-1:15 Peak Radiation: 22 mW Nominal: 5 mW 31.862 THz WAVELENGTH: 510 nm~530 nm PEAK POWER < 5 mW Max Output: 5 mW @ 510 nm~530 nm Wavelength Caution: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. The light source of this flashlight is not replaceable: when the light source reaches its end of life, the whole flashlight shall be replaced. 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. 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 12	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 Zhongshan Olight Manufacturing Co., Ltd. hereby declares that the equipment [PL X GL] is in compliance with Directive 2014/30/EU and RoHS Directive 2011/65/EU, as amended by (EU) 2015/863. The full text of the EU declaration of conformity is available at the following internet address: https://www.olight.com/download FR Les ampoules et batterie et accessoire se recylent À DÉPOSER EN MAGASIN OU À DÉPOSER EN DÉCHÈTERIE Points de collecte sur www.quefairedemesdechets.fr LE TRI FACILE BARQUETTE + ETUI BAC DE TRI	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. Australia Customer Support cs.au@olight.com Canada Customer Support cs.ca@olight.com China Customer Support Wechat: olightcs France Customer Support cs.fr@olight.com Germany Customer Support cs.de@olight.com Japan Customer Support cs.jp@olight.com Korea Customer Support cs.kr@olight.com Spain Customer Support cs.es@olight.com UK Customer Support cs.uk@olight.com USA Customer Support cs.us@olight.com For other countries and regions, please contact Global Customer Support contact@olight.com	Download the Olight App Exclusive Offers Smart Device Control Customer Service Zhongshan Olight Manufacturing Co., Ltd 8th Floor, Building 1, Xinghuang Technology Park, No. 50, Zhongzhun Road, Cuiheng New District, Zhongshan City, Guangdong, China. Made in China CAN ICES-005 (B) / NMB-005 (B) 3.4000.1517 I. 08, 17, 2026	THANK YOU!
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