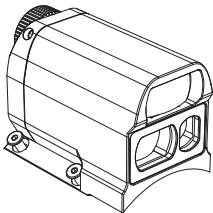


IL1



Quick Start Guide

English

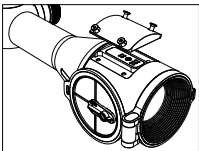
Specification

IL1

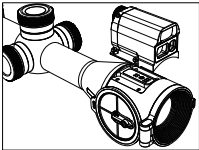
Laser Rangefinder/m	1000
IR distance(m)	350
IR Wavelength(nm)	850/940
IR power(W)	5
IR illuminating level	3 Levels

Installation

1. Use the Allen wrench to loosen the four screws and remove the top cap.



2. Use the Allen wrench to fasten the four screws on the IR & LRF module.

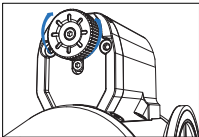


3. Power on, then it's ready for use.

Note: Please operate while the device is powered off.

IR Illuminator Adjustment

1. Rotate the wheel to focus the IR light or not.



LRF Position Adjustment

1. Switch the image mode to “Black&White”.
2. Long press the knob to Enter the full menu.
3. Rotate the knob to enter the “Ranging position Adjustment” option.



4. Rotate the knob to adjust the value of "X" and "Y", then the LRF's position will change accordingly. **Make the LRF's position to align with the white flash light.**



5. Long press the knob to save and exit.

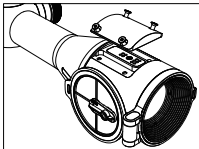
Specyfikacja

IL1

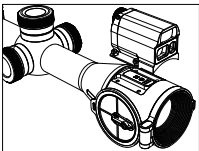
Dalmierz laserowy/m	1000
Moc IR (W)	5
Poziom oświetlenia IR	3 poziomy
Zasięg IR (m)	350
Długość fali IR (nm)	850/940

Instalacja

1. Użyj klucza imbusowego, aby poluzować cztery śruby i zdjąć górną pokrywę.



2. Użyj klucza imbusowego, aby dokręcić cztery śruby na module IR & LRF.

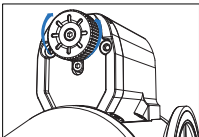


3. Włącz urządzenie – jest gotowe do użycia.

Nota: Proszę obsługiwać urządzenie, gdy jest wyłączone.

Regulacja oświetlacza podczerwieni

1. Obróć pokrętko, aby wyostrzyć światło podczerwone lub je rozogniskować.



Regulacja pozycji dalmierza LRF

1. Przełącz tryb obrazu na "Czarno-biały".
2. Długo naciśnij pokrętło, aby wejść do pełnego menu.
3. Obróć pokrętło, aby wybrać opcję "Regulacja pozycji pomiaru".



4. Obróć pokrętło, aby dostosować wartości "X" "Y", a pozycja dalmierza LRF zmieni się odpowiednio. **Ustaw pozycję LRF tak, aby była wyrównana z białym światłem błyskawicy.**



5. Długo naciśnij pokrętło, aby zapisać i wyjść.

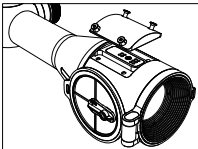
Specification

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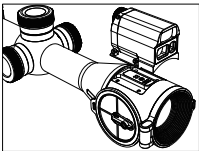
Laserový dálkoměr/m	1000
Výkon IR (W)	5
Úroveň osvětlení IR	3 úrovně
Dosah IR (m)	350
Vlnová délka IR (nm)	850/940

Instalace

1. Použijte imbusový klíč k povolení čtyř šroubů a sejmutí horního krytu.



2. Použijte imbusový klíč k utažení čtyř šroubů na IR & LRF modulu.

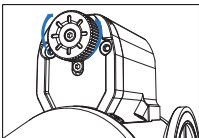


3. Zapněte zařízení a je připraveno k použití.

Poznámka: Prosím, ovládejte zařízení, když je vypnuté.

Nastavení IR osvětlovače

1. Otočte kolečkem pro zaostření nebo odostření infračerveného světla.



Nastavení polohy LRF

1. Přepněte režim obrazu na "Černobílý".
2. Dlouze stiskněte otočný knoflík pro vstup do úplného menu.
3. Otočením knoflíku vyberte možnost "Nastavení polohy měření".



4. Otočte knoflíkem pro úpravu hodnot „X“ a „Y“, čímž se odpovídajícím způsobem změní poloha LRF. **Upravte polohu LRF tak, aby byla zarovnána s bílým zábleskovým světlem.**



5. Dlouze stiskněte otočný knoflík pro uložení a ukončení.

FCC Warning

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

Warranty

Dear customer,
Thanks for your purchase. In order to protect your legal rights and improve the quality of our after-sales service, please read the following warranty statement carefully.

Warranty Policy

Your product is warranted against defects in materials and workmanship under the following conditions:

1. Provide this warranty card and valid proof of purchase when you initiate a warranty request.
2. In the event that a defect covered by this warranty occurs. We will either repair or replace the product free of charge.

Warranty Limitations

If the product is damaged and cannot be used normally due to the following reasons, it will not be covered by the warranty.

1. Damage caused by repairs made by the customer or unautho-rized repair service personnel. If there is a fault, please contact our after sales team.
2. Damage caused by human factors or accidents, including the use under abnormal working environment, mishandling and improper use according to the manual instructions.
3. We reserves the right to modify and interpret the terms above!