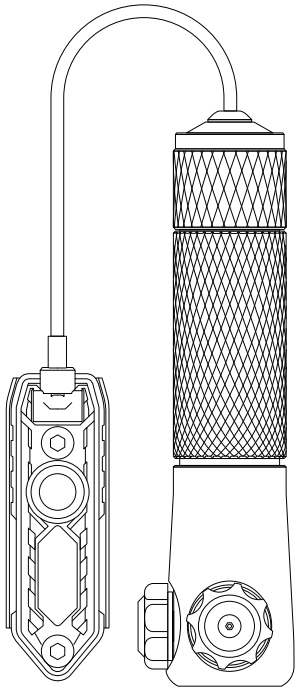
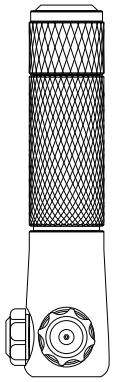
User Manual



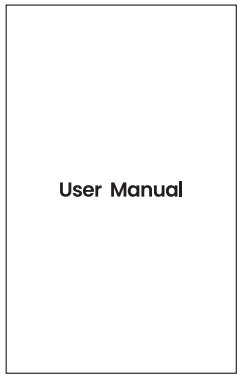
GL35/GL55 Laser Sight

CLASS IIIa laser / Max Output ≤ 5mw

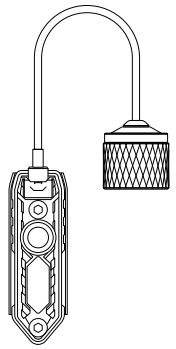
INSIDE THE BOX



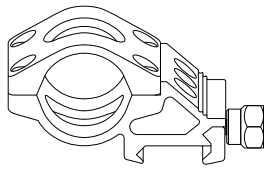
Laser Sight



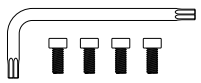
User manual



Pressure Switch



Picatinny Mount



screws and wrenches

WARNING

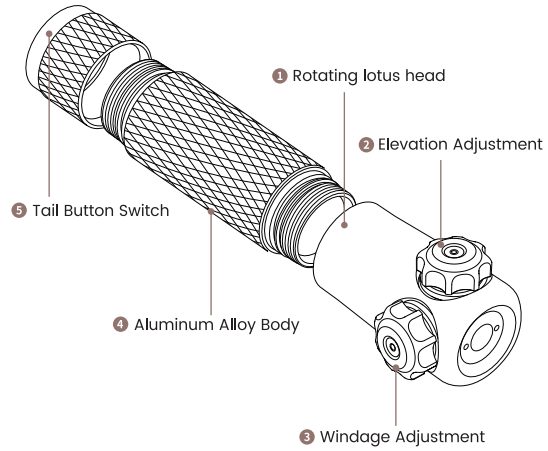
Before handling the laser sight, read and understand the contents of your Laser manual. Follow all standard safety precautions and procedures during firearm operation, even when the laser sight is not in use.

- NEVER point the laser sight directly at or into an eye. This may cause damage to the eye or blindness.
- Avoid looking directly into the laser.
- Avoid shining the laser into mirrors or other reflective surfaces.
- ALWAYS check the chamber of your weapon is clear before mounting or dismounting the laser sight.
- The laser sight should be tested during periods of non -use to make sure it is still operating properly.

FAILURE to follow standard firearm safety precautions and procedures, as well as the above warnings, is dangerous and may result in serious injury, damage to property, or death.

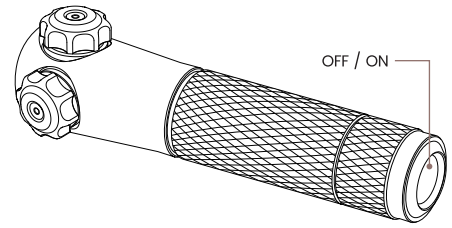
SPECIFICATION

Material: Aluminum	Wavelength: (GL35)532nm
Weight (oz) : 6.17oz	(GL55)650nm
Dimension (in) : 5" x1.14"x1.14"	Adjustment Value : 1 MOA
Laser Output Power (mW) : < 5mw	
E/W Adjustment Range (MOA) : 120	
Effective Range Daytime/ Nighttime : 50/300 Meter	

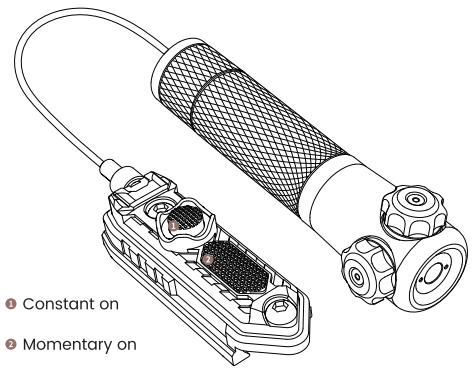


HOW TO OPERATE

Tailcap switch features ON/OFF. Press one time to turn on the sight, press again to shut down.



Comes with a constant-on and a momentary-on pressure switch (2 modes) for different tactical needs.



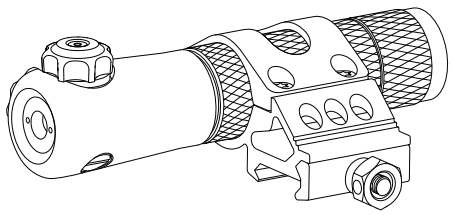
1 Constant on

2 Momentary on

LASER BORE SIGHT RAIL MOUNT

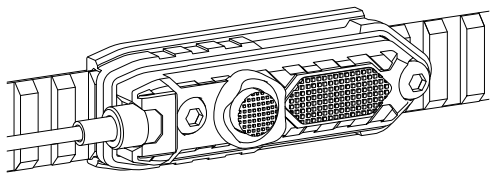
The rail mount type you get base on the model you ordered.

Contains a Picatinny 45 Degree laser bore sight Ring Mount.



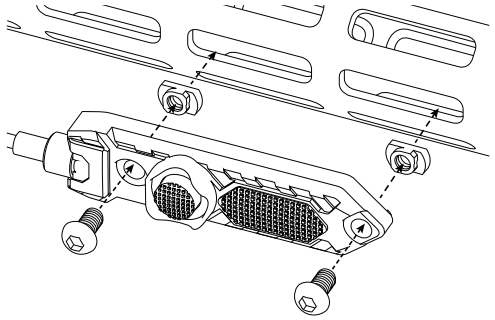
MLOK AND PICATINNY COMPATIBILITY MOUNT

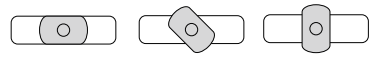
The pressure switch comes ready to mount on a picatinny rail, it just snaps onto the picatinny rail.



CHANGE TO MLOK MOUNTING

unscrew and remove the snap plate, replace with T-nuts included and mounts to mlok systems





Install/uninstall Tighten T-nut locked

ZEROING THE LASER

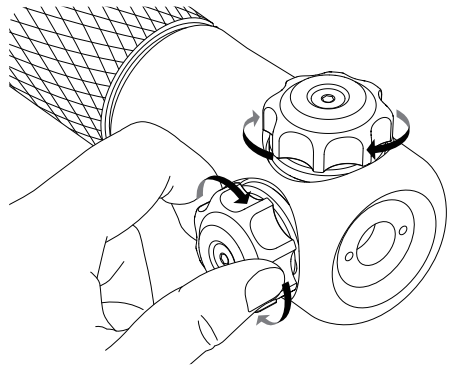
Zeroing and test firing should be performed safely on a firing range. Laser boresights are a quick and accurate method to sighting in all weapon sights. If the firearm's optical sight is already zeroed, the laser can be zeroed by aligning the laser dot to the crosshair's center.

Adjustments to the laser dot are made by operating the windage and elevation adjustments.

OPERATING WINDAGE AND ELEVATION ADJUSTMENTS

In order to make windage and elevation adjustments:

1. Locate the windage and elevation adjustments.
2. rotate the windage and elevation adjustments to move the alignment of the laser dot. Each click is 1 MOA value, meaning that 1 click moves the point of impact 1 inch at 100 yards or ½ inch at 50 yards.



MAINTENANCE

Proper maintenance of the Laser is recommended to ensure longevity. When the sight becomes dirty it should be wiped down with a dry or slightly damp cloth. To clean off dirt, debris, or oils from the laser's aperture, first make sure the laser is deactivated. Unscrew and remove the cap or laser aperature on the front of the sight. Beneath the cap, the laser diode is visible. Apply denatured alcohol to the q-tip first and using small circular motions clean the laser's lens with the q-tip. Allow the alcohol to evaporate.

Afterwards, use your breath to fog the lens. Immediately afterwards use a new q-tip to clean the lens again to remove any residue. No further maintenance is required.

WARRANTY

Within 30 days of purchase: Return to retailer from which you purchased for Refund or replacement.

Within 1 years of purchase: Return to retailer from which you purchased for repair or replacement. This warranty does not cover normal wear and tear, modifications, misuse, disintegrations, negligence, accidents, improper maintenance, or repair by anyone other than an Authorized retailer.