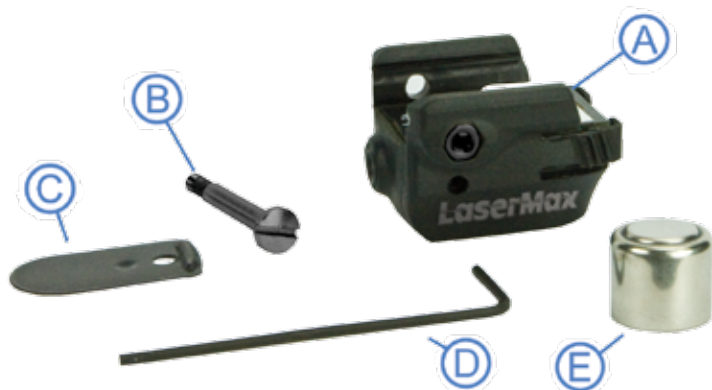


What's In the Box



Parts:

- (A)** UNI-MAX MICRO (LMS-MICRO)
- (B)** CLAMPING SCREW (LMS-MICRO-CS)
- (C)** BATTERY COVER (LMS-MICRO-BC)
- (D)** ADJUSTMENT TOOL (LMS-MICRO-AT)
- (E)** BATTERY: 1/3N (1)

Installing the Micro

Figures



- 1** Remove the magazine from your firearm and clear the action. Make sure your gun is unloaded.
- 2** Check again.
- 3** Loosen and remove the clamping screw from the Micro.
- 4** Slide the Micro onto the rail of your firearm and push it furthest back on the rail, then slide it forward until the mounting hole lines up with the first available notch on the rail (See figure a).
- 5** With firearm & laser pointing forward, insert the clamping screw from the right side (See figure b) until it reaches the locking nut on the opposite side.
- 6** Tighten the clamping screw until Micro grabs firmly onto rail.

Note: When removing the Micro, some differences in rail notch depth may require the clamping screw to be pushed from the locking nut end to remove.

Operation



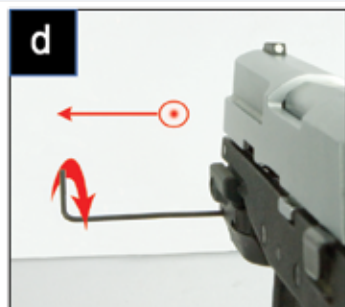
CONSTANT OR PULSING BEAM

To Change Beam Modes from Constant to Pulsing:
Turn Laser off. Press and hold either activation switch for eight seconds until the laser turns on. Then release the switch. The laser has now switched modes. To switch to previous mode, repeat the process.

- 1** Point the firearm in a safe direction.
- 2** Tap the activation button located at the rear of the Micro on either side with your index finger to activate (See figure c).
- 3** Tap either button again to deactivate.

Feature: The Micro was designed with a 10 minute timeout function. This prevents the loss of battery life in the case of an unnoticed accidental activation.

Aligning the Laser



You can easily fine tune your laser to accommodate any weapon platform, type of ammunition, or shooting distance.

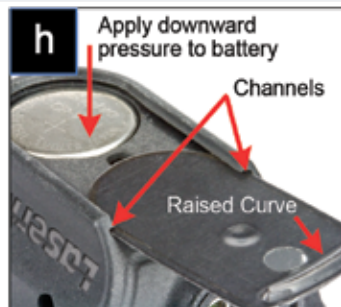
- 1** Continue to point the firearm in a safe direction.
- 2** Insert the Adjustment Tool into either alignment port on the left side or bottom of the laser housing (See figure d).
- 3** Fine tune the laser by slowly rotating adjustment tool while checking the laser position against your fixed sights (See figure e). A 1/4" turn = approx 3 inches at 10 yards.

Note: This alignment should be done at a minimum distance of 10 yards. When installing the Micro for the first time, a slight shift in alignment may be noticed after firing. Recheck alignment after firing a few magazines and readjust if necessary.

Changing the Battery



The negative side of the battery goes into the chamber first. The correct orientation of the batteries shown above.



Slide battery cap into channels with raised curve away from housing.

To ensure your safety, be sure your firearm is unloaded for this step. The Micro can either remain on the firearm or be removed.

- 1 Place thumb over battery cover. Remove the battery cover from the bottom of the housing by simply sliding the cover from the rear to the front of the Micro.
- 2 Remove the battery from the battery chamber.
- 3 Replace with a fresh 1/3N battery making sure the flat inscribed side of the battery is facing outward (See figure g).
- 4 Return the battery cap by sliding the rounded edge into the channels in the housing (the raised curve facing away from housing). Some downward pressure may need to be applied to battery in order to slide cover over the battery (See figure h).

Cleaning & Maintenance



Over time and after numerous rounds of ammunition, your laser lens could become clouded with gun shot residue. In order to remove this residue:

- 1 Keep firearm pointed in a safe direction. Be sure to unload your firearm and clear any rounds in the chamber keeping hands from passing in front of muzzle. Confirm laser is off.
- 2 Take a standard cotton swab and dampen end with isopropyl alcohol.
- 3 Apply dampened swab to the laser lens, and rotate in a small circular pattern removing any residue. Be sure to clean around the edges of the lens (See figures i & j).

Note: For best results, it's recommended that the laser lens is cleaned at the end of each day you shoot - similar to routine firearm cleaning.

Limited Warranty

Registration of your product is required in order to receive warranty service. Log on to www.lasermax.com to fill out the registration form.

LaserMax, Inc. laser products, except expendable parts, are warranted to be free from defects in material and workmanship for a period of one year from the date of purchase, submitted through warranty registration at www.lasermax.com. Expendable parts shall be defined as batteries, springs, and replaceable plastic parts. Expendable parts of some models have definite life expectancies. They should be replaced as recommended to protect the laser and preserve your warranty. This warranty shall benefit, and may be enforced only by the initial purchaser of the laser system and is not transferable. Warranty is limited solely to repairing or replacing the part(s), at the discretion of LaserMax, Inc., which proves to be defective during the warranty period. Parts and equipment replaced under warranty will not be returned. Parts and equipment repaired under warranty will be covered for the remaining portion of the original warranty period. This warranty does not apply to equipment or parts which upon inspection by LaserMax, Inc. are determined by LaserMax, Inc. to have become defective or unworkable due to abuse, mishandling, misuse, alteration, negligence, improper installation or maintenance, damage resulting from use of springs not supplied with laser, damage resulting from repair or attempted repair by anyone other than LaserMax, Inc. or a repair facility authorized by LaserMax, Inc., or other causes beyond the control of LaserMax, Inc. All returns must have factory labeling present and legible. All returns require a return authorization number available from our Warranty Department at 1-800-LASER-03. The hours of operation are from 9 a.m. to 5 p.m. EST, Monday through Friday.

LASERMAX, INC. DISCLAIMS LIABILITY FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WITH RESPECT TO THE LASERMAX, INC. LASER PRODUCT IS FOR A PERIOD OF ONE YEAR FROM DATE OF PURCHASE. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

SPARE PARTS LIST:

- LMS-MICRO-BC: Battery Cover
- LMS-MICRO-AT: Adjustment Tool
- LMS-MICRO-CS: Clamping Screw

- LMS-MICRO-CN: Clamping Nut
- LMS-2X13N: Batteries: 1/3N

LMS-MICRO
Red Laser
CLASS 3R VISIBLE LASER
Output Power: <5mw
Wavelength: 650nm



DANGER:

Laser radiation is emitted from the front aperture of the laser when the switch is activated

WARNING:

Avoid direct exposure to beam

Reminder: Aiming a laser beam at moving vehicles including boats, aircraft, trains, and construction equipment may be illegal.

Check current applicable laws and follow them accordingly.

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