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www.lasermax.com

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17601 Beretta Drive  
Accokeek, MD 20607  
Tel. 1-800-237-3882  
www.beretta.com



**IF YOU EXPERIENCE AN  
ISSUE WITH YOUR PICO,  
PLEASE DO NOT RETURN IT  
TO THE STORE.**

For firearm functioning, contact Beretta: 1-800-237-3882  
For light/laser function issues, contact LaserMax: 1-800-527-3703

#### DANGER

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

#### WARNING

Avoid direct eye 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.

The FDA requires that the label supplied with your laser be affixed to the outside of the gun with the arrow pointing towards the laser aperture.

Do not point laser/light at anything you do not wish to destroy.

LMS-PICO-L  
>75 Lumen LED  
Vision Advisory Claim  
RG-2: CAUTION. Do not stare at exposed lamp in operation. May be harmful to the eyes.

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



## LASERMAX LIMITED WARRANTY

Registration of your product is required in order to receive warranty service. Go to [www.lasermax.com/Service/RegisterWarranty.aspx](http://www.lasermax.com/Service/RegisterWarranty.aspx) to fill out the registration form.

The product that you have purchased is subject to the terms of this limited warranty. This limited warranty gives you specific legal rights, and you may also have other rights, which vary from State to State. The product you purchased is warranted to be free from defects in material and workmanship at the time of purchase. This limited warranty does not cover expendable parts (i.e. batteries), because they have definite and predictable life expectancies and should be replaced by you, to protect the product and preserve your warranty. This limited warranty also does not cover damages due to equipment or parts, which upon inspection are determined by LaserMax to have become defective after the date of purchase due to abuse, misuse, etc.

The coverage of this limited warranty begins on the date of purchase and ends 5 years after the date of purchase. This limited warranty is extended only to the original purchaser of the product and is not transferable. To be eligible for warranty coverage you as the original purchaser of the product must register the product in our warranty registration system at [www.lasermax.com](http://www.lasermax.com) within 90 days of your original purchase. To make a warranty claim you must make a warranty repair request no later than the date that is five (5) years from the date of purchase and obtain a return authorization number from our Warranty Department at 1-800-527-3703. Once you have made

a warranty claim, LaserMax will inspect the product to determine whether it is eligible for warranty coverage. If eligible, LaserMax will repair or replace the part(s)/product that LaserMax, in its sole discretion, determines to be defective during the warranty period. If not eligible, LaserMax will return the part(s)/product to you and inform you why coverage is not available. LaserMax reserves the right to substitute equivalent product replacement at its discretion.

Any and all implied warranties, including the implied warranties of merchantability, fitness for a particular purpose, and non-infringement also begin on the date of purchase and end 5 years after the date of purchase. Some States do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. The foregoing is your exclusive remedy and LaserMax' exclusive liability for any warranty claim. LaserMax will not, under any circumstances, be liable for any incidental, indirect, consequential, punitive or exemplary damages (even if LaserMax has been notified of the possibility of such damages) resulting from or related to a product including, without limitation, any loss of profits, or loss of opportunity, or damages in excess of your purchase price for the product. Some States do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

PICO

# PICO

## LIGHT AND LASER HOUSING INSTALLATION MANUAL



LaserMax

 BERETTA  
500 YEARS. ONE PASSION.

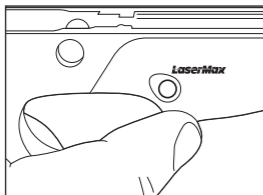
**WARNING:** Prior to installing, changing battery, aligning laser or cleaning & maintenance, make sure pistol is unloaded. If not, unload following the “UNLOADING” instructions in the Beretta Pico manual.

## LASERMAX INSTALLATION

Please refer to your Beretta Pico manual for grip housing removal and installation or visit [www.youtube.com/LaserMaxInc](http://www.youtube.com/LaserMaxInc) for a video tutorial.

## LASERMAX OPERATION

Locate the activation switch on left or right side of grip housing. Tap switch once to activate. Tap again to deactivate.



To change the laser or light from constant to pulsing mode, first, turn the laser on, then press and hold the activation switch for approximately three seconds. Repeat the process to return to previous mode.

## BATTERY REMOVAL & INSTALLATION

View complete battery replacement video tutorial at [www.youtube.com/LaserMaxInc](http://www.youtube.com/LaserMaxInc).

### FOR PICO LIGHT HOUSING:

1. Remove battery cover with Phillips head screwdriver\* (Figure 1).
2. To remove battery, invert grip housing and tap lightly on your hand or flat surface until battery drops out (Figure 4). To avoid damage, do not insert tools or other sharp objects in battery compartment to remove battery.

3. Insert one (1) CR2 Lithium battery in the direction indicated inside compartment.
4. Insert battery cover ensuring cover tab seats into grip housing slot. Reinstall screw (Figure 2).

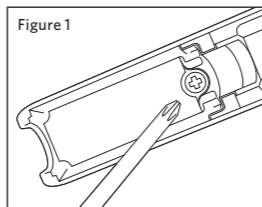


Figure 1

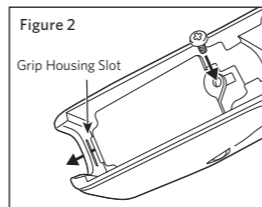


Figure 2

Grip Housing Slot

### FOR PICO LASER HOUSING:

1. Remove battery cover with Phillips head screwdriver\* (Figure 3).
2. To remove battery, invert grip housing and tap on your hand or flat surface until battery drops out (Figure 4). To avoid damage, do not insert tools or other sharp objects in battery compartment to remove battery.
3. Insert one (1) 1/3N battery in the direction indicated on cover label.
4. Insert battery cover notch under grip housing tab. Reinstall screw.

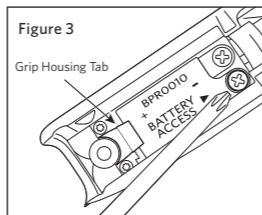


Figure 3

Grip Housing Tab

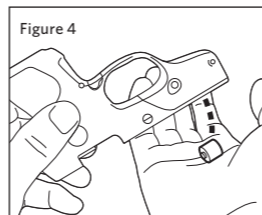
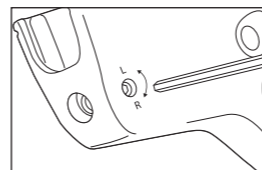


Figure 4

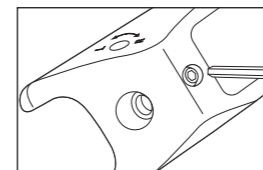
Only remove the screw indicated.

## ALIGNING THE LASER

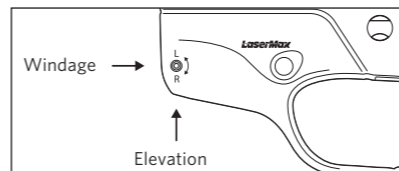
With muzzle pointed in a safe direction, insert alignment tool into alignment port and turn to adjust. Only small turns are required. For windage: turn clockwise to move beam right, counterclockwise to move beam left. For elevation: turn clockwise\*\* to move beam down, counterclockwise\*\* to move beam up.



Windage port adjusts laser beam to the left and right



Elevation port adjusts laser beam up and down



**NOTE:** You may experience a one time shift in alignment after firing the first few rounds. Recheck alignment and adjust if necessary.

\*not included  
\*\*as viewed from above firearm

View complete installation and battery replacement video tutorials at [www.youtube.com/LaserMaxInc](http://www.youtube.com/LaserMaxInc).

## CLEANING & MAINTENANCE

After repeated fire, your laser or light lens may become clouded with powder residue. For best results, it is recommended that the laser or light lens be cleaned along with your firearm after each use. To clean, follow these steps:

1. Keep firearm pointed in a safe direction.
2. Confirm laser or light is off.
3. Dampen the end of a cotton swab with isopropyl alcohol.
4. Apply dampened swab to laser or light lens and polish in a small circular pattern. Be sure to clean around the edges of the lens.

## WARNING

Using an excessive amount of oil or lubricant to clean the firearm is not recommended. Getting oil or lubricant on the laser or light components may cause damage and void the factory warranty. Laser and Light grip housing assemblies should not be submerged or flushed with cleaning solvents. Refer to the PICO user's manual for complete cleaning and lubrication instructions.

## SPARE PARTS

LMS-AT50	Adjustment tool (for laser)
LMS-2x13N	1/3N battery (2 pack for laser)
LMS-CR2	CR2 battery (for light)

For patent information, please visit:  
[www.lasermax.com/service/patents.aspx](http://www.lasermax.com/service/patents.aspx)

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