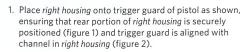


IMPORTANT: Prior to installation, battery change, cleaning or maintenance, follow the firearm operator's manual to ensure that the firearm is unloaded.

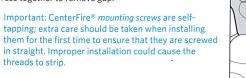
#### INSTALLATION

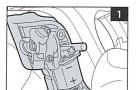


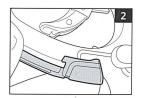
This state-of-the-art laser sighting system is designed for use with a specific pistol platform. Do not attempt installation on any other firearm model/s.

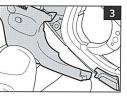


- 2. Press right housing firmly in place by applying upward pressure to rear portion until housing snaps into place.
- 3. Insert rear portion of  $\mathit{left}$  housing into the  $\mathit{right}$  housing at a 45 degree angle (figure 3).
- 4. Mate left housing with right housing, ensuring that activation switch passes through opening in left housing. Press together to remove gap.



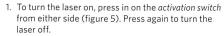


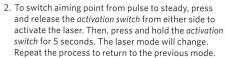


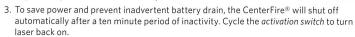


5. Install two (2) mounting screws into left housing with a Phillips screwdriver (not provided), starting with screw closest to barrel (figure 4). Next, tighten each mounting screw until secure. Do not over-tighten; this may damage the CenterFire® housing.

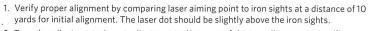
### **OPERATION**



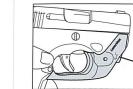




#### ALIGNING THE LASER



2. To make adjustments, insert adjustment tool into one of the two alignment ports (figures 6 & 7) and slowly rotate the tool while comparing laser position on target to fixed sights. Important: Do not rotate adjustment tool more than one full turn in either direction from



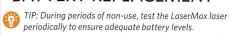
0



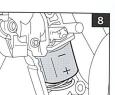
the factory position. This may cause damage to the laser and void the warranty. A one quarter turn will result in a movement of approximately 3 inches at 10 yards.

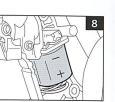
- 3. Windage adjustment: with the muzzle pointing forward and adjustment tool inserted into the windage port, a clockwise turn will shift the laser aiming point to the left and a counterclockwise turn will shift the laser beam to the right (figure 6).
- ${\it 4. Elevation adjustment: with the muzzle pointing forward and {\it adjustment tool} inserted into}\\$ the elevation port, a clockwise turn will shift the laser beam up and a counterclockwise turn will shift the laser beam down (figure 7).
- 5. Verify zero by shooting target and making additional adjustments as needed. Note: a slight shift in alignment may be observed after firing the first time. Recheck alignment after break in and readjust as necessary.

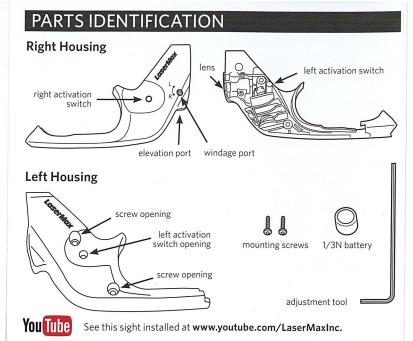
### **BATTERY REPLACEMENT**



1. Remove mounting screws to separate left housing from CenterFire® assembly.







IMPORTANT: Prior to installation, battery change, cleaning or maintenance, follow the firearm operator's manual to ensure that the firearm is unloaded.

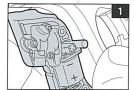
#### INSTALLATION



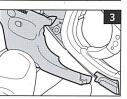
This state-of-the-art laser sighting system is designed for use with a specific pistol platform. Do not attempt installation on any other firearm model/s.

- 1. Place right housing onto trigger guard of pistol as shown, ensuring that rear portion of *right housing* is securely positioned (figure 1) and trigger guard is aligned with channel in right housing (figure 2).
- 2. Press right housing firmly in place by applying upward pressure to rear portion until housing snaps into place.
- 3. Insert rear portion of  $\mathit{left}$  housing into the  $\mathit{right}$  housing at a 45 degree angle (figure 3).
- 4. Mate left housing with right housing, ensuring that activation switch passes through opening in left housing. Press together to remove gap.





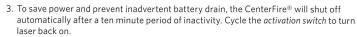




5. Install two (2) mounting screws into left housing with a Phillips screwdriver (not provided), starting with screw closest to barrel (figure 4). Next, tighten each mounting screw until secure. Do not over-tighten; this may damage the CenterFire® housing.

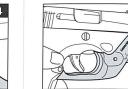
### **OPERATION**

- 1. To turn the laser on, press in on the activation switch from either side (figure 5). Press again to turn the laser off.
- 2. To switch aiming point from pulse to steady, press and release the activation switch from either side to activate the laser. Then, press and hold the activation switch for 5 seconds. The laser mode will change. Repeat the process to return to the previous mode.



#### ALIGNING THE LASER

- $1. \ \ Verify proper alignment by comparing laser aiming point to iron sights at a distance of 10$ yards for initial alignment. The laser dot should be slightly above the iron sights.
- 2. To make adjustments, insert adjustment tool into one of the two alignment ports (figures 6 & 7) and slowly rotate the tool while comparing laser position on target to fixed sights. Important: Do not rotate adjustment tool more than one full turn in either direction from

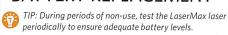


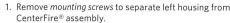


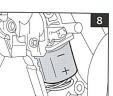
the factory position. This may cause damage to the laser and void the warranty. A one quarter turn will result in a movement of approximately 3 inches at 10 yards.

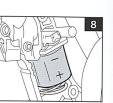
- 3. Windage adjustment: with the muzzle pointing forward and adjustment tool inserted into the windage port, a clockwise turn will shift the laser aiming point to the left and a counterclockwise turn will shift the laser beam to the right (figure 6).
- 4. Elevation adjustment: with the muzzle pointing forward and adjustment tool inserted into the elevation port, a clockwise turn will shift the laser beam up and a counterclockwise turn will shift the laser beam down (figure 7).
- 5. Verify zero by shooting target and making additional adjustments as needed. Note: a slight shift in alignment may be observed after firing the first time. Recheck alignment after break in and readjust as necessary.

### **BATTERY REPLACEMENT**











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View complete installation and battery replacement video tutorials at www.youtube.com/LaserMaxInc.

# REPLACEMENT PARTS

adjustment tool LMS-13N replacement battery LMS-2x13N 2-pack replacement batteries CF-MS mounting screws

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## IF YOU EXPERIENCE AN ISSUE WITH YOUR LASER PLEASE DO NOT RETURN IT TO THE STORE.

Contact LaserMax Customer Service: **C** 800-527-3703



CF-NANO Red Laser CLASS 3R VISIBLE LASER Output Power: <5mW Wavelength: 600-700nm

#### REMINDER

follow them accordingly.

the switch is activated.

DANGER

WARNING Aiming a laser beam at moving Avoid direct eye exposure to vehicles including boats, beam. Do not point laser at aircraft, trains, and construction anything you do not wish to equipment may be illegal. Check current applicable laws and

## NOTICE:

The FDA requires the label supplied with your laser be affixed front aperture of the laser when laser aperture.



Operator's Manual

BERETTA® NANO

CF-NANO