

# Crimson Trace™

## INSTALLATION INSTRUCTIONS

OWNER'S MANUAL ADDENDUM FOR:

**LG-432**

Sig Sauer

P230 / P232

**L A S E R G R I P S**®  
Please read entire Owner's Manual prior to  
installing and using your new Lasergrips.

Thank you for selecting the finest laser sighting system:  
**Crimson Trace Lasergrips.**

When it comes to speed, accuracy and security, Crimson Trace is  
the top choice of law enforcement, militaries and legally armed  
citizens around the world.

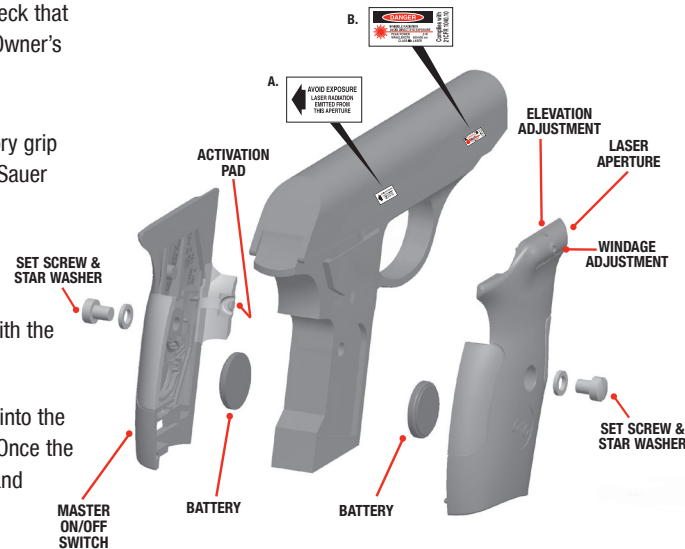
## OPERATING INSTRUCTIONS

The LG-432 is activated by a strategically located pressure pad. With a normal shooting grip,  
your middle finger will naturally hit the pressure pad whether shooting right or left-handed.

Master ON/OFF switch is also provided near the bottom of the left-side panel to turn the laser  
off. The laser should be left in the "ON" position under most circumstances. **Turning the mas-  
ter switch "OFF" will NOT increase battery life.**

## INSTALLATION INSTRUCTIONS

1. Make sure firearm is unloaded. Remove magazine and double check that chamber is empty. (See "Four Basic Rules Of Firearm Safety" in Owner's Manual).
2. Remove the two screws and stock washers holding the two factory grip panels in place. Set screws and washers aside. Also refer to Sig Sauer Owner's Manual for grip removal instructions.
3. Remove stock grip panels.
4. Place one battery straight down into battery well on each side, with the flat, (+) side visible.
5. Align the left grip panel with the grip hole, insert the star washer into the screw hole and tighten down the left panel using a stock screw. Once the left panel is installed, insert the star washer into the right panel and tighten down using the remaining stock screw.
6. To activate Lasergrips, slide the master ON/OFF switch forward to the ON position. The switch is located on the bottom left-side of the Lasergrips. Press pressure activation switch located in center of rubber front strap directly beneath trigger guard to activate the laser.
7. Confirm that laser and iron sights are in alignment. Laser dot should rest on top of front site post with correct iron sight picture. Lasergrips are sighted-in at the factory to 50', but can be fine-tuned to any Point of Impact by adjusting for windage and elevation. (See Lasergrips Owner's Manual for complete sighting info.)



## BATTERIES:

Two (2) CR2032 or  
DL2032 lithium cells.

## LASER SAFETY LABELING

**IMPORTANT: LASER PRODUCTS MUST ONLY  
BE OPERATED WITH THE SAFETY LABEL  
APPLIED TO THE FIREARM.**

Labels could not be affixed to the product  
but are supplied and must be installed as  
indicated below:

A. Attach the "Danger" warning label to the out-  
side of the firearm.

B. Attach the "Aperture" warning label with the  
arrow pointing to the laser aperture.

Use caution when activating the laser to avoid  
direct eye exposure, which can result in per-  
manent eye damage. Follow all precautions as  
outlined by the firearms manufacturer. Keep  
this and all firearm related products locked and  
secured from children or other unauthorized  
users.

**MADE  
IN USA**

27-4132 Rev3

Phone: (800) 442-2406 or (503) 783-5333 / Fax: (503) 783-5334  
Customer Service E-mail: [customer@crimsontrace.com](mailto:customer@crimsontrace.com)

**[www.crimsontrace.com](http://www.crimsontrace.com)**

9780 SW Freeman Drive, Wilsonville, OR 97070