

# P365<sup>®</sup> LASER SIGHT

## **OWNERS MANUAL**



This manual is available in the following languages: French, Spanish, German, Italian, Portuguese, Russian, Afrikaans, Swedish, and Norwegian. Please visit sigsauer.com for Owners Manual downloads.

## INTRODUCTION:

The LIMA365™ Laser Sight provides intuitive and accurate target acquisition resulting in the ideal sighting solution for self defense, conceal carry and home defense. The LIMA365™ is compatible on SIG P365 pistols.

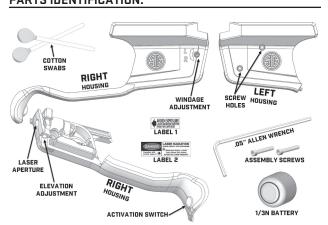
The LIMA365 is covered by the SIG SAUER® Electro-Optics Infinite Guarantee and Electronics & Tritium Component Limited 5-Year Warranty.

## **KEY FEATURES:**

- · Compact & lightweight laser sight
- Instant activation with grip module tact switch
- Precision engineered to fit SIG P365
- Low battery indicator

## CONTENTS:

- LIMA365™ Laser Sight
- .05" Allen Wrench
- (2) Assembly Screws
- (2) Cotton Swabs
- Class 3R Warning Labels •
- Owners Manual
- CR 1/3N Battery
- PARTS IDENTIFICATION:



LIMA365 SPECIFICATIONS	
Dimensions	3.8" L x 1.0" W x 1.9" H
Weight	0.8 oz
Laser Wavelength	Red 650 nm; Green 515 nm
Laser Class	IEC Class 3R Visible Laser
Laser Output Power	< 5mW
Battery	CR 1/3N Lithium
Runtime (Steady)	Red > 4 hours; Green > 2 hour
Activation Switch Type	Momentary On/Off



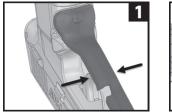
## **IMPORTANT:**

Prior to installation, battery change, cleaning or maintenance, follow the SIG P365 operator's manual to ensure the firearm is unloaded and pointed in a safe direction.

## **INSTALLATION:**

1. Center rear portion of right housing on pistol trigger guard as shown (Fig 1).

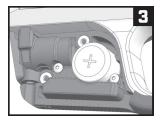
2 .Pull up and snap right housing firmly into proprietary grip module rail (Fig 2).

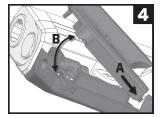




3. Insert 1/3N Battery into right housing, positive-end (+) facing outwards (Fig 3).

4. Insert rear portion (A) of left housing into right housing at 30° angle (Fig 4). Mate left housing (B) to right housing.



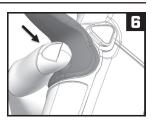


5. Install (2) mounting screws into left housing with .05" allen wrench (Fig 5). Squeeze both sides together tightly. Next, tighten each mounting screw until secure. Do not over-tighten as this may damage laser housing.



## **OPERATION:**

1. To turn laser on, depress activation switch as you tighten your grip on the pistol (Fig 6). Reduce grip pressure to turn laser off.



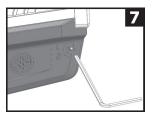
## ALIGNING THE LASER:

1. Verify initial alignment by comparing the laser aiming point to iron sights at 10-yard target distance. The laser aiming point should be located slightly above the front iron sight.

2. To make adjustments, insert .05" adjustment tool into either the windage port (Fig 7) or the elevation adjustment port (Fig 8) and slowly rotate tool while comparing laser aiming point to iron sight alignment. A half-turn will result in approximately 7 inches at 5 yards. Important: Do not rotate alignment tool more than one full rotation in either direction from factory position. This may result in damage to the laser, not covered under warranty.

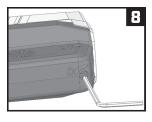
3. Windage Adjustment: With firearm unloaded, chamber clear and muzzle pointing downrange insert adjustment tool into windage port. A clockwise rotation will shift laser aiming point left. A counterclockwise rotation will shift laser aiming point right (Fig 7).

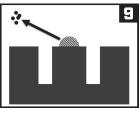
4. Elevation Adjustment: With firearm unloaded, chamber clear and muzzle pointing downrange insert adjustment tool into elevation port. A clockwise rotation will shift laser aiming point up. A counterclockwise rotation will shift laser aiming point down (Fig 8).



5. Verify laser alignment by shooting target and making additional adjustments as required. Tip: Move laser to center of shot group (Fig 9).

NOTE: Laser may experience slight alignment shift after firing the first time. Recheck alignment after first use and readjust as necessary.





## **BATTERY REPLACEMENT:**

1. Remove mounting screws and uninstall left housing from right housing. Leave right housing mounted to trigger guard.

2. Pull expended 1/3N Lithium battery from right housing.

3. Insert fresh 1/3N Battery into right housing, positive-end (+) facing outwards (Fig 3).

4. Reinstall left housing according to steps 4-6 from INSTALLATION section.

5. Verify laser alignment by engaging target and adjusting as required.

## **CLEANING & MAINTENANCE:**

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

- Keep firearm pointed in a safe directly
- Ensure firearm is unloaded
- 3. Confirm laser is off
- Dampen the end of a cotton swab with isopropyl alcohol

5. Apply dampened swab to lens and polish in a small circular pattern. Be sure to clean around lens edge

Firearm should be cleaned and lubricated exactly as directed in your SIG SAUER P365 owners manual. Excess lubrication can interfere with the proper function of both firearm and LIMA365™ laser sight. The LIMA365™ laser sight should never be submerged or flushed with cleaning solvents.

REMINDER: Pointing a laser beam at some objects such as watercraft, aircraft, moving vehicles and construction equipment may be illegal. Check local/federal laws and follow them accordingly.

A WARNING: Laser radiation is emitted from the front aperture of this device when the activation switch is depressed.

DANGER: Avoid direct eye exposure to laser beam.

NOTICE: The FDA requires warning labels to be affixed to firearm. Attach Label 1 pointing towards laser aperture. Attach Label 2 to exterior of firearm.





LASER RADIATION

Label 1

Label 2

### SIG SAUER Electro-Optics Infinite Guarantee™

SIG SAUER has manufactured the most rugged, dependable high-performance firearms for over two centuries. Our heritage of design, engineering and precision-manufactured quality predates the existence of any other optics company worldwide. We understand the importance of quality in the line of fire, at the shooting range or how one that that the state of the state on your next hunt. SIG SAUER Electro-Optics had to earn the right to wear that badge and the Infinite Guarantee has your back, forever. Period.

will repair or replace your SIG SAUER product in the event it becomes damaged or defective, at no charge to you. If we cannot repair your product, we will replace it with a product in perfect working order of equal or better physical condition. It doesn't matter how it happened, whose fault it was, or where you purchased it.



### SIG SAUER Infinite Guarantee

- Unlimited Lifetime Guarantee
- Fully Transferable
- No Warranty Card Required
- No Receipt Required
- No Time Limit Applies
  No Charge

If you ever have a problem, no matter the cause, we promise to take care of you when it counts. Please note that our Infinite Guarantee does not provide coverage for intentional damage, misuse, cosmetic damage that does not affect the performance of the optic, loss, theft or unauthorized repair or modification. Excludes electronic components.



#### SIG SAUER Electronic & Tritium Component Limited 5-Year Warranty

For components not included under the SIG SAUER® Infinite Guarantee™, this warranty covers any defects in materials and workmanship in the electronic and Tritium components of illuminated riflescopes/sights, pistol sights, electronic sights,

flashlights, lasers, binoculars, spotting scopes, and rangefinders. This warranty lasts for five years from the date of manufacture. If, during that five year period, these products are found to have electronic or Tritium component defects in materials or workmanship, SIG SAUER will repair your product, at no charge to you. If we cannot repair your product, we will replace it with a product in perfect working order of equal or better physical condition.

## FOR PRODUCT SERVICE ON THIS MODEL, PLEASE CALL 603-610-3000



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