

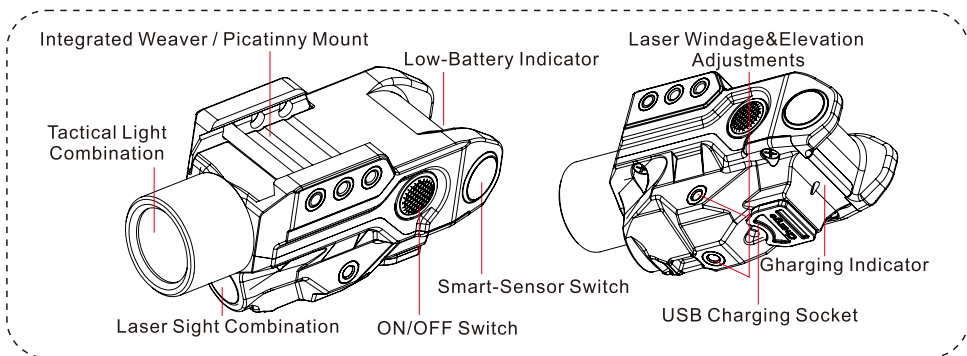
# HG-FLG-9T

## Tactical Green Laser Sight & High Lumen LED Combo

### Features

1. Super bright with 450lm output
2. 6 working mode options
3. Glove friendly smart-sense momentary on/off switch for silent and quick operation
4. Low profile, light weight and tough design
5. Charging and battery power indicator to clarify the device status
6. Three bolt Picatinny mount holds to fit more pistol size

### Structure



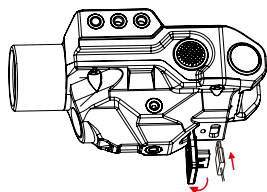
### Model Family(s) & Specification

Laser Wavelength	510-532nm		
Output Power	<5mw, Class3R		
Spot Size	15mm@30m		
LED Lumen	450lm		
Housing Material	Fiber Reinforced Nylon PA66		
Dimension	3(L)*1.2(W)*1.6(H)/inch 76.3(L)x30(W)x40.5(H)/mm		
Battery Type	Build-in Rechargeable Battery		
Net Weight	85g		
Working Mode	Single Laser	Single LED	Laser+LED
Battery Runtime	6h	1.1h	1h

### Delivery Sets

- Laser Sight & LED Combo
- User Manual
- Charging Cable
- Wrench
- Packing Box

### Charging Battery



As illustrated in Figure, open the rubber cover and insert charging port, the device starts to charging.

### Mounting

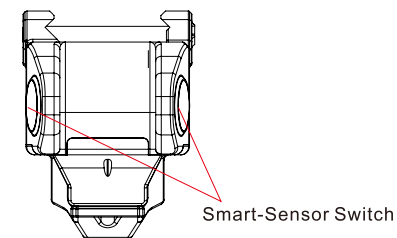
**WARNING:** After first checking to insure that weapon is unloaded and has no ammunition in the chamber.

1. Loosen the Locking Screw.
2. Push and hold the Locking Screw, align the Locking Screw with the groove on the rail, clamp the product onto the rail, and tighten the Locking Screw. Based on your pistol choosing the suitable mount hole to equip.
3. Secure the Locking Screw.

### Operating Instruction

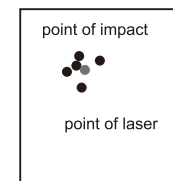
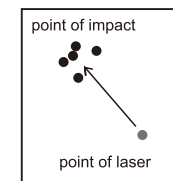
#### Push Button Switch

1. Single press any side of push button to turn on or off the device.
2. Under any status, hold or double click any side of push button 1.5 seconds to transfer the LED working mode between continuous and strobe.
3. Under strobe status, hold or click any side of push button 1.5 seconds to back to previous working mode.
4. Click both sides push buttons to change working modes: single laser, laser&LED, single LED.



### Zero Adjustment

1. Fix the laser sight to the barrel on a weapon.
2. Place the weapon in a vise or on a shooting bench.
3. Place a target about 30m away.
4. The next step assumes that the weapon's iron sights or other sighting system is correctly zeroed for 30m. If not, turn the laser off and fire 5 rounds at the target to see the point of impact grouping. If necessary, adjust your sights to the correct point of impact.
5. Take aim again using the exact same sight picture as in step #4. Turn on the laser sight and you will see the difference in distance between the laser dot and the real point of impact. To adjust the laser to be point of impact, the windage and elevation will need to be adjusted. Rotating the windage and elevation with Allen wrench to adjust the laser.
6. Now use the laser sight, aim at the target, and shoot another group of 5 rounds. If the point of the laser is near the points of impact, then the zero adjustment has been accomplished.



### Safety Precautions

Direct viewing of the laser is hazardous to the eyes. Never look directly into the laser beam. Never point laser beam at person. Do not allow children to use laser sight unless under adult supervision.



**Warning:** Laser beam is forbidden to shoot eyes and skin directly, blindness and burn will be caused.