

- After 5 minutes in any mode, warning mode pulse will activate.
- After 1 minute in warning pulse mode, laser will turn off.
- Press the switch during warning pulse for laser reset.



Batteries: 3 x 392 batteries

- Batteries can be changed with laser installed on gun!
- Remove battery cover
- Insert 3 x 392 batteries (+ side up).
- Tighten down the battery cover, and check periodically.



WARRANTY:
Three Year Limited
Warranty.



30 N. Alamos Drive - Cottonwood, AZ 86326
Phone 928-649-3201 - Fax 928-649-3970
www.LaserLyte.com



GLOCK® 26, 27 & 42 LASER



- Fits Glock® 26, 27 & 42 Pistol
- All Generations 1, 2, 3 & 4
- Dual Modes: pulse and constant on
- Auto-Off feature
- Quick and Easy Installation



UTA-YY

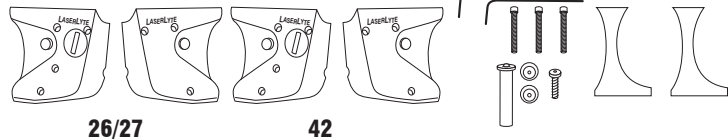
GLOCK® 26, 27 & 42 LASER



www.LASERLYTE.com



GLOCK® 26, 27 & 42 LASER



* **Failure to read instructions may result in damage to your laser or firearm.**

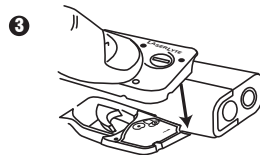
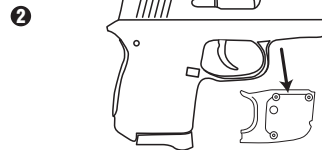
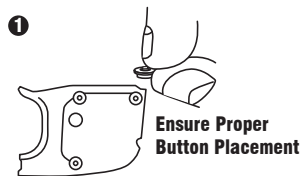
• **UNLOAD FIREARM.**

- **Attach danger label to side of gun near laser with arrow pointing toward front sight.**

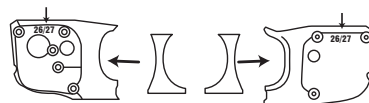
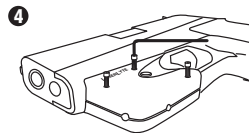
- 1 Place small button provided into button hole in left-side of laser body shell.
 - 2 Place left-side of laser body shell on gun, ensuring proper button placement.
- * **NOTE:** For GLOCK® 26 & 27, use the 26/27 laser bodies
- 3 Move *pre-assembled* right-side laser body shell on top of trigger guard and left-side and gently squeeze both sides together.
 - 4 From left side (non-battery cover side), insert three 1/2" hex head screws using the larger .050 hex key provided. Tighten screws until snug.

* **GEN1 GLOCK® 26 & 27 Pistols only:**
Insert 1 spacer into each side of laser as shown

Installation: • **UNLOAD FIREARM**

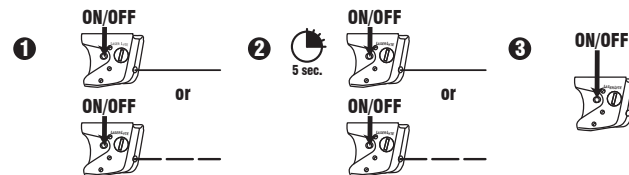


GEN1 GLOCK® 26 & 27 Pistols Only:



Activation: This laser has ambidextrous activation.

- 1 Press once turns laser on: constant or pulse
- 2 Press and hold for 5 seconds to change mode
- 3 Second press turns laser off.



Laser Sight In:

- 1 Use the provided .035 hex key to adjust the sight.
- 2 Always end adjustments on a clockwise turn.
- 3 Make final adjustments at shooting range.

