







- Gives operator a forward handgrip, laser and navigation light in a rugged ergonomically designed package.
- Reversible American Defense mount.
- Made of Verton® space age nylon specifically designed to handle high heat and stress.
- Design mimics the legendary rear pistol grip of the Colt Black Rifle series.
- The Laser and LED navigation light are manufactured by **Laser Max**, the leader in innovative tactical lasers.





# TCGL VS The Rest

Product	Batteries	Laser in line with the bore at 6 or 12 o' clock	Laser can go from continuous to high visibility pulsed	External activation cords necessary for optional functions	Laser run time high visibility pulsed or steady	Light Run time and Lumens	Weight with batteries	Warranty	MSRP
CGL Foregrip Colt LaserMax	AA (2)	Yes at 6 o'Clock	Yes	No	60 Hours Pulsed 30 Hours Steady	100 Hours 3 Lumen navigation light.	6.3 oz	3 Year	399.00
CVL Insight technologies	AA (1)	No (laser is offset)	No (laser is continuous)	Yes remote cable	5 Hours Steady	None	4.6 oz	Limited lifetime warranty	695.00
L-72 Surefire	123	Requires weapons mount	No (laser is continuous)	Yes remote cable	24 Hours Steady	None	4.6 oz Without mount	Lifetime of original owner	699.00
ITAL Laser Devices	AA (1)	Yes 6 or 12 o'clock	No (laser is continuous)	Yes remote cable	5 Hours Steady	None	4.9 oz	1 yr limited	600.00- 678.00
V-302M Crimson Trace	CR 2032 (2)	No (laser is offset)	No (laser is continuous)	No	4 Hours Steady	None	6.0 oz	3 years	479.00
MVF Crimson Trace	123 (2)	No (laser is offset)	No (laser is continuous)	No	48 Hours Steady	4 Hours 150/200	10.2 oz	3 years	479.00
STL-300J Sig-Sauer	123 (4)	No (laser is offset)	No (laser is continuous)	No	60+ Hours steady	4 Hours 300 Lumens	12.1 oz	1 Year	349.00



#### **Batteries**





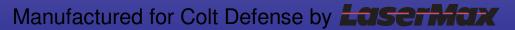
- Coin style and CR123s
   are expensive usually 2X
   the cost of good quality
   AA batteries.
- May be hard to find during extended MIL/LE operations or natural disasters.



## Why AA's



- AA batteries are available worldwide.
- High Quality AAs are about half the cost of the cheapest coin or 123 batteries.





### OLT CGL In-line with the bore

Competitors laser light combo with laser being offset at 4 o'clock position.





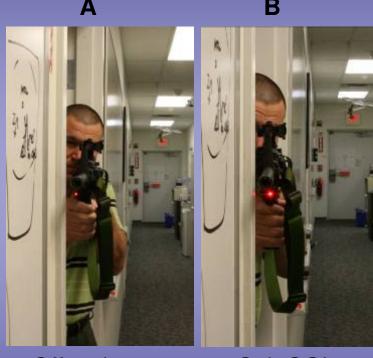
The Colt CGL Foregrip Laser is directly in line with bore at 6 o'clock position.





## Why in line with bore is better

- Offset lasers do not let you use the advantages of a laser while shooting around obstacles.
- Photo A: Approx 50% of the time offset lasers require you to expose more of your body in order to be useful.
- Photo B: The Colt CGL
   Foregrip Laser allows you to
   use an obstacle's natural
   cover and concealment;
   taking full advantage of a
   laser's ability for fast target
   acquisition.



Offset lasers Colt CGL Foregrip Laser



# OLT CGL™ Why This Laser?

- The laser is directly in line with the bore at six o'clock position.
- Photo A: Laser on threat at 10 yards with laser zeroed at 10 yards.
   Center mass hold.
- Photo B: Laser on threat at 25 yards.
   Laser zeroed for 10 yards. The Colt CGL Foregrip Laser will still hit threat.

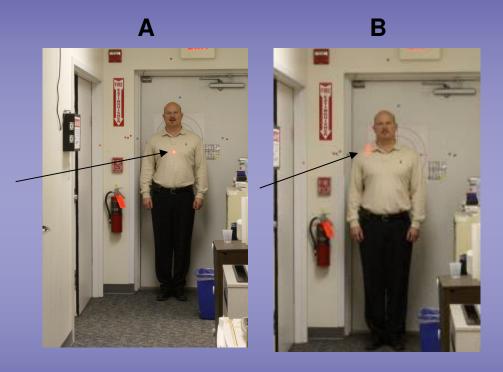




#### Offset Lasers

 Photo A: Offset laser on threat at 10 yards with laser zeroed at 10 yards. Center mass hold.

 Photo B: bore aligned with threat center mass, but offset laser not in a position to engage threat at 25 yards using the 10 yard zero.







## OLT CGL High Visibility Pulsed Laser

- Allows the Colt CGL Foregrip laser to be used with red dot sights, Holographic sights, ACOGS without the shooter being confused as to which red dot is for which range.
- Allows 2 people to tell which laser is theirs just prior to entering a room. With one on high visibility pulsed and one on steady no confusion over which target each is covering.
- Laser is pulsed at 10-12 pulses per second scientifically proven to attract the human eye to it over steady beam lasers during high stress.
- Provides deconfliction with Tasers which use a steady beam laser.





- Available in Red, White or Blue LED.
- Shock proof it will always be there when you need it.
- 100+ hours battery life.
- Red light preserves night vision and reduces light signature.
- Blue light for snow (less reflective) and following blood trails.
- White light for normal navigation requirements.









## The Problem with Tactical lights





- Top photo: typical storage area in overhead lighting.
- Bottom photo: same storage area overhead lighting off. Eighty (80) Lumen tactical light 8 ft from wall.
- If light hits reflective surface going into a dark room you increase risk of flash blindness.
- You give away your position since an abundance of light floods the area.



# OLT CGL™ vs Tac Light Foregrip Laser





 Top photo: storage area overhead lighting off. Eighty (80) Lumen tactical light 8 ft from wall.

- Bottom photo: Colt CGL Foregrip Laser with White LED at 8 ft.
- Reduces chance of flash blindness.
- No giving away position.





- Top photo: storage area overhead lighting off.
   Eighty (80) Lumen tactical light 8 ft from wall.
- Bottom photo: Colt CGL
   Foregrip Laser with Red
   LED at 8 ft.









- Top photo: storage area overhead lighting off.
   Eighty (80) Lumen tactical light 8 ft from wall.
- Bottom photo: Colt CGL
   Foregrip Laser with Blue
   LED at 8 ft.









- Reduces training time and ammo cost.
- Improves CQB training.
- Compatible with most simulators, blanks, Simmunitions or live fire training.
- As an intimidation tool, Red lasers transcend all cultural and language barriers.
- Navigation light allows movement in dark environments without compromising position.





- Change potential shooting situations into non shooting situations due to threat compliance.
- Can be used in conjunction and compliment Red Dot, Holographic, ACOG, standard scopes and iron sights.
- Can be removed and used as pointing tool, emergency lighting device or for crowd control.
- Lets everyone know where lethal force is being directed.
- Limits collateral damage.





# T CGL Points of Contact

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