LaserLyte® Accuracy Defined.

Get on the mark, zeroed in, shoot faster, straighter, longer and with more confidence with LaserLyte technology. As the industry leader in innovation, our gear is built to give you the upper hand in any situation.

Our R&D department is constantly improving our product line. Engineering new lasers and tools that are smarter, smaller, quicker and more intuitive—giving you a decisive advantage that only LaserLyte can provide.

From Laser Sighting Systems that will fit every gun in your collection to high-grade Laser Bore Sights, Pistol Bayonets, Laser Trainers and more, we have a product you can count on.

So go ahead, take a look at our catalog and discover how a LaserLyte can help you take on anything that comes your way.

Designed, machined and assembled in the USA.

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LaserLyte’s Modern Laser Pointer integrates laser pointer technology with Fisher Space Pen ink and an aggressively styled defensive tool all in one compact and convenient instrument. Utilize the tool’s precision writing instrument or easily point out important details during a presentation with its laser pointer. In an emergency the LaserLyte Modern Laser Pointer can be used for self-defense.

Modern Laser Pointer: TLP-1

Multifunction laser pointer and pen is ready to face any meeting, writing task or hostile takeover with confidence.

Features:
- Delivers 500-yard range at night
- Pen clip laser activation works while attached, or independently, making it extremely versatile
- Fisher Space Pen technology allows for smooth writing at any angle, even upside down
- Constructed from 16 high-strength aerospace aluminum for durability
- Mil-Spec black anodized finish
North American Arms Laser Sight: NAA-1
LaserLyte presents the smallest laser and handgun combination in the world.

Features:
• Miniaturized design fits both the North American Arms .22LR and .22MAG Mini-Revolver, Black Widow and Mini-Master
• Instinctive cocking activation
• Stylized look and feel to gun
• Safe to carry in a holster or packet

North American Arms Pistol Bayonet: NAA-PB
The razor-sharp, Ka-BAR® blade offers the first pistol bayonet for select North American Arms pistols.

Features:
• Fits all North American Arms mini revolvers with round cylinder pins
• 1.85-inch Ka-BAR blade is constructed from stainless steel
• Includes custom polymer sheath
Train anywhere and get instant feedback with the new Laser Trainer Target. Learn or teach shooting skills, such as unsighted fire, accuracy, grouping and trigger control. The Laser Trainer Target offers anyone the ability to practice shooting skills at almost any location, even a favorite recliner. Practice more often, become a more confident shooter and enjoy a lifetime of low-cost training with the LaserLyte Laser Trainers and Laser Target.

**Laser Trainer Target: TLB-1**

**Features:**
- Interactive design records where laser hits the target to save you time, money and ammunition
- For use with any of LaserLyte’s Laser Trainers including the LT-PRO, LT-1 and new LT-9, LT-40 or LT-45
- Operates with three AAA batteries and can register shots up to 50 yards away
- Contains 62 laser-activated LED lights and operates without use of a computer, television or projector
**Laser Trainer: LT-1**

Our most versatile system, the Laser Trainer fits all rifles and pistols (minimum 3” barrel required) so you can stay sharp with your favorite firearms.

**Features:**
- Adapters to fit rifles and pistols from .22 to .50 cal
- Sound-activated switch indicating bullet impact with a laser dot
- Includes carrying pouch, batteries, daylight laser target and instructions

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**Laser Trainer Pro: LT-PRO**

The next evolution in Laser Trainers, LT-PRO extends no more than .25 inches from the muzzle, making it easier to train from the holster, concealment or close quarters.

**Features:**
- Fits all popular pistol calibers including 9mm, .40 S&W, .45 ACP, .38sp, .380 Auto, .357 Sig, .40 and .45LC
- Sound-activated switch indicating bullet impact with a laser dot

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**Laser Trainer Cartridge: LT-9, LT-40, LT-45**

Made for 9mm, .40 S&W and .45 ACP. In the chamber design allows for full training variety anywhere.

**Features:**
- Fits in chamber
- Integrated snapcap
- Firing pin activated switch indicating bullet impact

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NEW

**NEW**
The new and inventive Side Mount Laser (SML) is the only system available that gives you the accuracy of a laser while allowing you to keep your factory or custom rubber grips and holster. The SML system is currently available for nearly all Smith & Wesson® J-frame revolvers including 637 and 642 models, as well as all Taurus® revolvers including the Judge, CIA, Protector and Raging Bull series.

**Side Mount Laser**

**Features**
- Strategically placed activation switch is easily turned on when holstered or on draw
- Works with many popular aftermarket grips such as Hogue® or Pachmayr® brands (works with rubber grips only)
- Auto-off feature prevents accidental activation and battery depletion
- Dual mode programmable laser (pulse and constant)
- Constructed from sturdy die cast aluminum and hardened steel

Side Mount Laser is compatible with all Level 1 and Level 2 Holsters, including Blackhawk Serpa.
LaserLyte® tops itself with the addition of night sight capabilities to its ground-breaking Rear Sight Laser (RSL) series that features a laser design incorporated into the rear sight. The battery powered micro LED glows green under the white sight notch creating a rear night sight. The most extraordinary system LaserLyte has produced, now shooters do not have to choose between Tritium night sight and a laser. Easy-to-install and easy-to-operate, the new and improved RSL offers a high-power laser, night sight and iron sights, which makes it a three-in-one unit.

Front Tritium night sight sold separately.
Rear Sight Laser (RSL)

Features:
- Fast, ambidextrous activation
- Design allows you to keep your existing or custom grips, internal stack parts or holsters
- Auto-off feature prevents accidental activation and battery depletion
- Constructed from heavy-duty high carbon steel for durability
- Dual mode programmable laser (pulse and constant)
- Electronic rear night sight

NEW
- Ruger SR9: RL-SR
- Kel Tec PF9: RL-PF
- Springfield 1911: RL-19N
- Springfield XD: RL-XD
- S&W M&P: RL-MP
- Kahr Arms: RL-KA
- Glock: RL-1
- Springfield XD: RL-XD

NEW
Rear Sight Laser is compatible with all Level 1 and Level 2 Holsters, including Blackhawk Serpa Holster.

- Push Button: Night Sight Mode with Green LED
- Push Button: Constant On or Pulse Mode (programmable)
- Push Button: OFF

NEW
- Ruger 10/22: RL-1022
- S&W Sigma: RL-VE
- Ruger P Series: RL-RP
- Ruger MK Series: RL-MK
- Taurus Slim: RL-TS
- Taurus MIL PRO: RL-TM

Push Button: Night Sight Mode with Green LED > Push Button: Constant On or Pulse Mode (programmable) > Push Button: OFF
This ingenious system easily removes the rear sight from the dovetail of almost all semi-auto pistols and makes installation of the LaserLyte RSL effortless. The Rear Sight Installation Tool is perfect for gunsmiths or gunsmith-minded people and smoothly drifts the sight in or out. No more tapping or banging required.

**Rear Sight Installation Tool: RL-TOOL**

Lightweight and handy this gunsmith tool travels with you and features rubber coated contact points to protect your slide from marring.

**Features:**
- Specially designed sight extractor for easy installation and removal
- Fully adjustable clamp screws made of steel for ultimate durability
- Rubber coated contact points protect your slide from marring
- Constructed from T6 aluminum with an anodized finish
The LaserLyte K-15 Kryptonyte laser offers military styling and cutting edge technology for the modern rifle. The K-15 laser uses a daylight visible green laser for fast and efficient target acquisition and fits any weapon with three inches of Picatinny or Weaver type rail. Constructed of aircraft grade 6061 aluminum for extra strength and durability.

**K-15T**
**NEW**

The new K-15 T combines revolutionary technology, versatile mounting options and a new tan finish to match most military rifles.

**Features:**
- Laser engraved markings clearly display the user-friendly features
- Fully adjustable with hex drive screws protected by sealed turret caps
- Includes 10-inch long momentary tape switch

**K-15**

The original K-15 is designed specifically for rifles or carbines and features a matte black finish.

**Features:**
- Laser engraved markings clearly display the user-friendly features
- Fully adjustable with hex drive screws protected by sealed turret caps
- Includes 10-inch long momentary tape switch
The new Subcompact V3 laser by LaserLyte® is the company’s most state-of-the-art, smallest and versatile rail mounted laser to date. Now half the size of the previous model, the Subcompact V3 laser needs less than ¾-inch of Picatinny rail space to easily mount onto even the smallest firearms.

**Subcompact V3: FSL-3**

**Features:**
- Auto-off feature prevents accidental activation and battery depletion
- Dual Mode programmable laser (pulse and constant)
- Ambidextrous activation
- Crossbar screw allows for easy mounting
- Constructed of T6 aluminum for extra strength and durability

V3 mounted on a FN Five-seveN Handgun
LaserLyte’s revolutionary rail adapters fit a variety of popular semi-autos and shotguns, allowing you to mount your favorite LaserLyte laser or Picatinny accessory on your S&W Sigma or your favorite shotgun. Just another laser solution that thinks outside the grip.

**Double Barrel Quad-Rail: ADP-ZK**
Integrates seamlessly onto most 12 GA. double barrel shotguns for laser, lights and other Picatinny accessories.

**Features:**
- Fits most double barrel shotguns
- Adds four Picatinny rails, each rail is three inches long
- Made of aircraft grade aluminum for superior durability

**Shotgun Tri-Rail: ADP-TRIR-140**
The Shotgun Tri-Rail sets up your tactical or home defense shotgun with five Picatinny mounting positions for maximum customization. Fits any 1-inch diameter shotgun tube.

**Features:**
- Can be used with or without heat shield
- Custom design only takes up 1.5 inches of space
- Made of aircraft grade aluminum for superior durability

**S&W Sigma Rail: ADP-SIGM-140**
The Sigma Rail-Mount Adapter changes the grooves on the receiver into a Picatinny/Weaver type rail for easy mounting of any LaserLyte Laser System or other Picatinny accessories.

**Features:**
- Compatible with S&W SIGMA 9mm and .40 S&W
- Steel mounting screws easily mount rail onto frame
- Made of glass filled nylon for extra strength
Kryptonyte® Laser Bore Sight utilizes an exclusive daylight-visible green laser technology that is 100 times more visible to the human eye than traditional red lasers. This provides you with extremely fast and easy sight-ins that save you time, money and ammunition. Each system uses a high-precision laser module to zero your scope or iron sights to within 3-4 inches of bull’s-eye— even in bright light.

Kryptonyte Laser Bore Sight: LBS-HULK-140
Daylight-visible green laser provides quick and economical sight-in sessions for any rifle, carbine or handgun with a minimum four-inch barrel from .22 to .75 caliber.

Features:
• Delivers 100-yard range in daylight, 3,000-yard range at night
• Patented Design
• Universal Gun/Scope Leveler for easy initial set-up
• 12-20 gauge shotgun and 51-75 adapters
• Deluxe carrying case with lithium battery and instructions

Kryptonyte .50 BMG Cartridge Bore Tool: K-50
The extreme accuracy of the K-50 coupled with the high visibility of a green laser make this the must-have bore tool for any serious .50 BMG shooter.

Features:
• Delivers 100-yard range in daylight, 3,000-yard range at night
• Bolt-activated for easy set-up
• Manufactured with .50 BMG match grade tolerances
The LaserLyte® cartridge bore tool helps you sight-in quickly and economically, getting you on paper the first shot (3-4 inches from center at 100 yards). The ingenious design of this cartridge bore tool means you simply slide it inside the chamber and when the bolt is closed the laser automatically activates.

.17 HMR Cartridge Bore Tool: LAS-17H

This remarkable new laser may be the smallest laser of its kind ever created. The new .17 HMR Cartridge Bore Tool makes quick work of sight-ins for this extremely popular round.

Features:
- Bolt-activated for easy set-up
- Manufactured with match grade tolerances
Save time, ammunition and money by using the Mini Laser Bore Sight. Each system uses a high-precision red laser module to zero-in your scope or iron sights to within 3-4 inches of bull’s-eye at up to 100 yards in about three shots.

Mini Laser Bore Sight: MBS-1
This sleek new red anodized design is fifty percent smaller than the previous model and quickly sights in any firearm from .22 to .50 Caliber with a minimum three-inch barrel. Its new smaller size also works great with most flash suppressors and muzzle brakes.

Features:
- Fits .22 - .50 caliber
- Only four adapters
- Patented all one-piece design
- Aircraft grade T6 aluminum
Mini Laser Bore Sight .17-.22: MBS-1722

Offering the same benefits as the Mini Laser Bore Sight, the Mini Laser Bore Sight .17-.22 features a sleek red finish and works with any firearm from .17 to .22 including the popular .17 caliber round.

Features:
- Two adapters to cover any Caliber from .17 to .22
- Patented all one piece design
- Aircraft grade T6 aluminum

MBS Six Pak: MBS-PAK

Built to give you everything you need to sight-in, the MBS Six Pak includes a scope/gun leveler, 12 393 batteries, 12-20 gauge shotgun adapter/.51-.75 CAL. bore adapter, extra .22-.50 caliber tool kit, daylight target and a polymer case to hold it all.

Features:
- Extra space for other tools or even a LaserLyte Mini Laser Bore Sight .17-22 (not included)
- Molded location for a LaserLyte Mini Laser Bore Sight .22-.50 (not included)
- Scope leveler works with MBS-1 and MBS-1722
- Shotgun adapter only works with MBS-1
LaserLyte/Ka-Bar® Pistol Bayonets deliver a clever edged weapon solution that fits on any medium to large pistol with a rail. Made from high-grade stainless steel, the full-tang Ka-Bar blades are coated with a black oxide finish for protection and housed in a molded handle constructed from 30 percent glass-filled nylon for extra strength and durability.

Mini Tac-Tool: PB-4
The new Mini Tac Tool gives you a seatbelt cutter, serrated blade and a uniquely chiseled edge—everything you need when response time is critical. Designed by prominent knife maker Ethan Becker.

Features:
- Universal quick detachable design for easy removal
- Includes custom polymer sheath
- Blade Length: 2.75” Overall Length: 5.75”
Serrated Pistol Bayonet: PB-3
This aggressive “Mini-Survival Knife” has an exaggerated top serrated blade and a two-tone design for a stylized look on any pistol.

Features:
• Universal quick detachable design for easy removal
• Includes custom polymer sheath
• Blade Length: 2.75” Overall Length: 5.75”

Pistol Bayonet: PB-2
Lightweight, compact and super-sharp, the LaserLyte Stainless Steel Pistol Bayonet gives you an edge in any situation.

Features:
• Universal quick detachable design for easy removal
• Includes custom polymer sheath
• Blade Length: 2.75” Overall Length: 5.75”

Pistol Bayonet: PB-1
Lightweight, compact and super-sharp, the LaserLyte Pistol Bayonet gives you an edge in any situation.

Features:
• Universal quick detachable design for easy removal
• Includes custom polymer sheath
• Blade Length: 2.75” Overall Length: 5.75”
## Laser Sighting Systems

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatible Firearm</th>
<th>Power Output</th>
<th>Batteries</th>
<th>Battery Life</th>
<th>Weight</th>
<th>Min Dia</th>
<th>Max Dia</th>
<th>Length</th>
<th>Range at Night</th>
</tr>
</thead>
<tbody>
<tr>
<td>Subcompact V3</td>
<td>FSL-3</td>
<td>All-in-one rail system and .70 inch rail space</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>0.5</td>
<td>0.92</td>
<td>23.37</td>
<td>1.02</td>
<td>26.67</td>
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<td>Rear Sight Laser - Glock</td>
<td>RL-1</td>
<td>All-Glock pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<td>Rear Sight Laser - XD</td>
<td>REL-XD</td>
<td>X/0xV pistols, Sig Sauer 225, 226, 228</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<td>Rear Sight Laser - Saw Map</td>
<td>RLM-2</td>
<td>Map pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<tr>
<td>Rear Sight Laser - Ruger SR9</td>
<td>RL-SR</td>
<td>Ruger SR9/9R pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<tr>
<td>Rear Sight Laser - 1911 NOVAK</td>
<td>RL-19N</td>
<td>1911 NOVAK pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<tr>
<td>Rear Sight Laser - Saw Sigma</td>
<td>REL-V</td>
<td>Smith &amp; Wesson Sigma VE/GE pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<tr>
<td>Rear Sight Laser - Taurus Mill Pro</td>
<td>RL-TP</td>
<td>Taurus Mill pro 110, 114, 145 pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<td>Rear Sight Laser - Taurus Slim</td>
<td>RL-TS</td>
<td>Taurus slim pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
</tr>
<tr>
<td>Rear Sight Laser - Ruger 10/22</td>
<td>RL-1022</td>
<td>Ruger 10/22r</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<tr>
<td>Rear Sight Laser - Ruger MK Series</td>
<td>RL-MK</td>
<td>Ruger MK I, II, II, 22/45 pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<tr>
<td>Rear Sight Laser - Ruger P Series</td>
<td>RL-PP</td>
<td>Ruger P85/P89/P90/P91/P9A/P99/P9S/P97 pistols</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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<tr>
<td>Rear Sight Laser - Kahr Arms</td>
<td>RL-6A</td>
<td>Kahr 9mm, 40SW, 45ACP pistol</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
</tr>
<tr>
<td>Rear Sight Laser - Kel-Tec P99</td>
<td>RL-PP</td>
<td>Kel-Tec P99 pistoles</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>1.2</td>
<td>3.40</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
</tr>
<tr>
<td>North American Arms Laser</td>
<td>NAA-1</td>
<td>22LR, 22mag, Mini revolver - Black Widow, Mini Master</td>
<td>Class IIIA, 5mw</td>
<td>3-392</td>
<td>1.5 hours</td>
<td>N/A</td>
<td>1.13</td>
<td>40.40</td>
<td>0.52</td>
<td>13.21</td>
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<tr>
<td>K-15 Kryptowire Laser - Black</td>
<td>K-15</td>
<td>All-3 inch rail system</td>
<td>Class IIIA, 5mw</td>
<td>1-CR-123 Lithium</td>
<td>6 hours</td>
<td>N/A</td>
<td>5.4</td>
<td>13.33</td>
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<tr>
<td>K-15 Kryptowire Laser - Tan</td>
<td>K-15T</td>
<td>All-3 inch rail system</td>
<td>Class IIIA, 5mw</td>
<td>1-CR-123 Lithium</td>
<td>6 hours</td>
<td>N/A</td>
<td>5.4</td>
<td>13.33</td>
<td>7.00</td>
<td>8.02</td>
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## Side Mount Lasers

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<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatible Firearm</th>
<th>Power Output</th>
<th>Batteries</th>
<th>Battery Life</th>
<th>Weight</th>
<th>Min Dia</th>
<th>Max Dia</th>
<th>Length</th>
<th>Range at Night</th>
</tr>
</thead>
<tbody>
<tr>
<td>Side Mount Laser - Saw</td>
<td>OK-5W</td>
<td>All Smith &amp; Wesson J-Frames</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>0.875</td>
<td>3.0</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
</tr>
<tr>
<td>Side Mount Laser - Taurus</td>
<td>OK-7A</td>
<td>All Taurus revolvers</td>
<td>Class IIIA, 5mw</td>
<td>4-377</td>
<td>1 hour + 2 hours</td>
<td>0.875</td>
<td>3.0</td>
<td>21.59</td>
<td>1.05</td>
<td>26.67</td>
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### Laser Bore Alignment Tools

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Caliber</th>
<th>Power Output</th>
<th>Wave Length</th>
<th>Batteries</th>
<th>Battery Life</th>
<th>Oz</th>
<th>G</th>
<th>Min Dia.</th>
<th>Max Dia.</th>
<th>Length</th>
<th>Range at Night</th>
</tr>
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<tbody>
<tr>
<td>17 HMR Cartridge</td>
<td>LAS-17H</td>
<td>.17 HMR</td>
<td>Class IIIA, 5mw</td>
<td>650nm</td>
<td>4-348</td>
<td>1 HOURS +</td>
<td>0.13</td>
<td>4.00</td>
<td>0.16</td>
<td>4.07</td>
<td>0.28</td>
<td>7.16</td>
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<tr>
<td>Bore Tool</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1.25</td>
<td>3.15</td>
<td>500</td>
<td>457</td>
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<tr>
<td>Mini Bore Sight 17-22</td>
<td>MBS-1722</td>
<td>.17-.22</td>
<td>Class IIIA, 5mw</td>
<td>650nm</td>
<td>3-393</td>
<td>1.5 HOURS +</td>
<td>0.50</td>
<td>15.00</td>
<td>0.15</td>
<td>3.85</td>
<td>0.52</td>
<td>13.20</td>
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<tr>
<td>Mini Bore Sight 22-50</td>
<td>MBS-1</td>
<td>.22-.50</td>
<td>Class IIIA, 5mw</td>
<td>650nm</td>
<td>3-393</td>
<td>1.5 HOURS +</td>
<td>0.75</td>
<td>21.00</td>
<td>0.20</td>
<td>5.00</td>
<td>0.52</td>
<td>13.20</td>
</tr>
<tr>
<td>KRYPTONITE 22-50</td>
<td>LBS-HULK-140</td>
<td>.22-.75</td>
<td>Class IIIA, 5mw</td>
<td>532nm</td>
<td>1-CR2 LITHIUM</td>
<td>1.5 HOURS +</td>
<td>2.40</td>
<td>68.04</td>
<td>0.20</td>
<td>5.00</td>
<td>0.74</td>
<td>16.80</td>
</tr>
<tr>
<td>KRYPTONITE 50 BMG</td>
<td>K-50</td>
<td>.50 BMG</td>
<td>Class IIIA, 5mw</td>
<td>532nm</td>
<td>1-CR2 LITHIUM</td>
<td>1.5 HOURS +</td>
<td>5.00</td>
<td>142.00</td>
<td>0.50</td>
<td>12.60</td>
<td>0.80</td>
<td>20.25</td>
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</tbody>
</table>

### Bore Sight Accessories

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatible Bore Tool</th>
<th>Material</th>
<th>Batteries</th>
<th>Battery Life</th>
<th>Oz</th>
<th>G</th>
<th>Width</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>MBS Six Pak</td>
<td>MBS-PAK</td>
<td>MBS-1, MBS-1722 (LEVELER ONLY)</td>
<td>CASE: POLYMER</td>
<td>12-393</td>
<td>1.5 HOURS +</td>
<td>25.3</td>
<td>717.24</td>
<td>8</td>
<td>203.20</td>
</tr>
</tbody>
</table>

### Laser Pointer

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Power Output</th>
<th>Wave Length</th>
<th>Batteries</th>
<th>Battery Life</th>
<th>Oz</th>
<th>G</th>
<th>Min Dia.</th>
<th>Max Dia.</th>
<th>Length</th>
<th>Range at Night</th>
</tr>
</thead>
<tbody>
<tr>
<td>Modern Laser Pointer</td>
<td>TLP-1</td>
<td>class IIIa, 5mw</td>
<td>650nm</td>
<td>2-476</td>
<td>2 HOURS +</td>
<td>2</td>
<td>20</td>
<td>0.38</td>
<td>10.67</td>
<td>0.62</td>
<td>25.4</td>
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</tbody>
</table>

### Rail Adapters

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatible Firearm</th>
<th>Compatible Laser</th>
<th>Material</th>
<th>Oz</th>
<th>G</th>
<th>Rail Length</th>
<th>Width</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>SWG SIGMA</td>
<td>AOP-SGM-140</td>
<td>SMITH AND WESSON SIGMA VALVE PISTOLS</td>
<td>FSL-2</td>
<td>GLASS FILLED NYLON</td>
<td>0.6</td>
<td>17.01</td>
<td>1.75</td>
<td>38.90</td>
<td></td>
</tr>
<tr>
<td>Shotgun Rail</td>
<td>AOP-TRR-140</td>
<td>ALL SHOTGUN MAGAZINE TUBES</td>
<td>1 INCH DIAMETER</td>
<td>FSL-2, K-X, L-15K-15ST</td>
<td>2.0</td>
<td>56.70</td>
<td>1.50</td>
<td>38.10</td>
<td></td>
</tr>
<tr>
<td>Double Barrel Quad Rail</td>
<td>AOP-ZK</td>
<td>CMARRON AND STOEGER STAGECOACH SHOTGUNS</td>
<td>FSL-2, K-X, L-15K-15ST</td>
<td>ALUMINUM 6061, 76</td>
<td>7.1</td>
<td>202.00</td>
<td>2.95</td>
<td>75.00</td>
<td></td>
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</tbody>
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### Rear Sight Installation Tool

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatibility</th>
<th>Material</th>
<th>Contact Point</th>
<th>Oz</th>
<th>G</th>
<th>Width</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>RSL Installation Tool</td>
<td>RL-TOOL</td>
<td>ALL SEMI-AUTOS WITHOUT DE-COCKER ON SLIDE</td>
<td>ALUMINUM 6061/ ANODIZED FINISH</td>
<td>RUBBER COATED METAL</td>
<td>1.9</td>
<td>708.74</td>
<td>6.5</td>
<td>65.1</td>
</tr>
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</table>

### Laser Training System

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatible Firearm</th>
<th>Power Output</th>
<th>Batteries</th>
<th>Battery Life</th>
<th>Oz</th>
<th>G</th>
<th>Min Dia.</th>
<th>Max Dia.</th>
<th>Length</th>
<th>Range at Night</th>
</tr>
</thead>
<tbody>
<tr>
<td>Laser Trainer LT-1</td>
<td>LT-1</td>
<td>.22-.50 CAL, MIN 3&quot; BARREL</td>
<td>Class IIIa, 5mw</td>
<td>3-377</td>
<td>3000 SHOTS</td>
<td>0.75</td>
<td>21</td>
<td>0.20</td>
<td>5.0</td>
<td>0.52</td>
<td>13.20</td>
</tr>
<tr>
<td>Laser Trainer PRO LT-PRD</td>
<td>LT-PRD</td>
<td>.35-.45 CAL, MIN 2&quot; BARREL</td>
<td>Class IIIa, 5mw</td>
<td>3-377</td>
<td>3000 SHOTS</td>
<td>0.125</td>
<td>6</td>
<td>0.275</td>
<td>7.0</td>
<td>0.5</td>
<td>12.65</td>
</tr>
<tr>
<td>Laser Trainer Cartridge-9MM LT-9</td>
<td>LT-9</td>
<td>9MM CALIBER</td>
<td>Class IIIa, 5mw</td>
<td>3-377</td>
<td>3000 SHOTS</td>
<td>0.375</td>
<td>11</td>
<td>0.34</td>
<td>9.0</td>
<td>0.38</td>
<td>9.7</td>
</tr>
<tr>
<td>Laser Trainer Cartridge-40 S&amp;W LT-40</td>
<td>LT-40</td>
<td>.40 S&amp;W CALIBER</td>
<td>Class IIIa, 5mw</td>
<td>3-377</td>
<td>3000 SHOTS</td>
<td>0.5</td>
<td>12</td>
<td>0.39</td>
<td>8.66</td>
<td>0.42</td>
<td>10.63</td>
</tr>
<tr>
<td>Laser Trainer Cartridge-45 ACP LT-45</td>
<td>LT-45</td>
<td>.45 ACP CALIBER</td>
<td>Class IIIa, 5mw</td>
<td>3-377</td>
<td>3000 SHOTS</td>
<td>0.625</td>
<td>19</td>
<td>0.44</td>
<td>11.19</td>
<td>0.47</td>
<td>12.36</td>
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### Laser Trainer Target

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatible Firearm</th>
<th>Batteries</th>
<th>Battery Life</th>
<th>Oz</th>
<th>G</th>
<th>Min Dia.</th>
<th>Max Dia.</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>Laser Trainer Target</td>
<td>TLB-1</td>
<td>LaserLyte BRAND LASER TRAINERS</td>
<td>3 AA batteries</td>
<td>6000 SHOTS</td>
<td>6000 SHOTS</td>
<td>1.4</td>
<td>566.99</td>
<td>9.5</td>
<td>241.3</td>
</tr>
</tbody>
</table>

### Pistol Bayonets

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product #</th>
<th>Compatible Firearm</th>
<th>Material</th>
<th>Finish</th>
<th>Oz</th>
<th>G</th>
<th>Blade Length</th>
<th>Overall Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pistol Bayonet- Black</td>
<td>PB-1</td>
<td>WITH RAILS, MED. TO LARGE FRAME</td>
<td>3CR13 STAINLESS</td>
<td>GLASS FILLED NYLON</td>
<td>BLACK OXIDE</td>
<td>2.6</td>
<td>73.71</td>
<td>2.75</td>
</tr>
<tr>
<td>Pistol Bayonet- Stained</td>
<td>PB-2</td>
<td>WITH RAILS, MED. TO LARGE FRAME</td>
<td>3CR13 STAINLESS</td>
<td>GLASS FILLED NYLON</td>
<td>STAINLESS</td>
<td>2.6</td>
<td>73.71</td>
<td>2.75</td>
</tr>
<tr>
<td>Pistol Bayonet- Serrated</td>
<td>PB-3</td>
<td>WITH RAILS, MED. TO LARGE FRAME</td>
<td>3CR13 STAINLESS</td>
<td>GLASS FILLED NYLON</td>
<td>BLACK OXIDE</td>
<td>2.6</td>
<td>73.71</td>
<td>2.75</td>
</tr>
<tr>
<td>Pistol Bayonet- Mini Tac-Tool</td>
<td>PB-4</td>
<td>WITH RAILS, MED. TO LARGE FRAME</td>
<td>3CR13 STAINLESS</td>
<td>GLASS FILLED NYLON</td>
<td>BLACK OXIDE</td>
<td>2.6</td>
<td>73.71</td>
<td>2.75</td>
</tr>
<tr>
<td>Pistol Bayonet- NAA</td>
<td>NAA-PB</td>
<td>ALL NAA MINI REVOLVERS WITH ROUND CYLINDER PINs</td>
<td>3CR13 STAINLESS</td>
<td>ALUMINUM 6061, 76</td>
<td>STAINLESS</td>
<td>0.75</td>
<td>21</td>
<td>1.85</td>
</tr>
</tbody>
</table>

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.17 HMR THROUGH .50 BMG

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