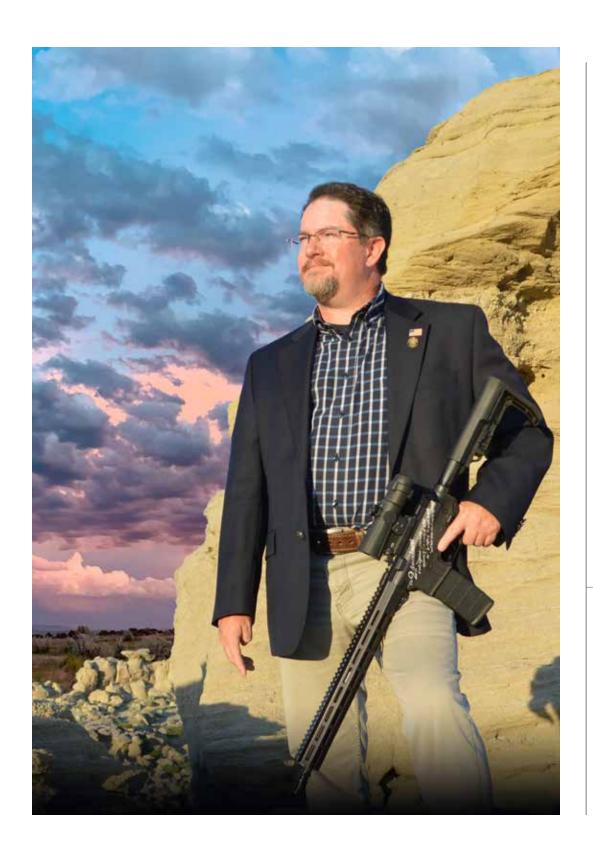


TABLE OF CONTENTS





INTEGRITY PROMISE

Thank you for the interest in LUCID Optics. I would like to personally extend a sincere thank you to all of our supporters. You have made our dream of growing a company the old-fashioned way, one satisfied customer at a time, a reality.

As a company promise and a personal guarantee from me, everyone at Lucid Optics will always be honest and conduct ourself with absolute integrity. We strive, every day to live up to the demanding expectations of our loyal customers. I will insist that we always make time and are available to help our customers with any optic concern. Without our loyal, satisfied customers, the dream that is "LUCID Optics" would not be possible.

The past few years have been, without a doubt a challenge for a lot of us. Lucid Optics has not been immune from the global struggles and the more domestic economic hardships. I am proud to say we are still here and doing what we love. I can't begin to express how excited we are to share with you all of the NEW products this year and to see the top sellers continue to gain reach in the industry.

Just as important as it was when we began all those years ago, maybe even more so today, keeping up with today's political and economic forces is tough enough without having to spend excessive amounts of hard earned money on the right gear. In a world gone crazy with corporate attitudes and high prices we are proud to still be an exception. If you know us, you know we challenge stereotypes and thoughtfully create our items with features and benefits that make sense for the intended use. There will not be "me too" products in our line. Each one is designed to fit a specific set of needs. We firmly believe that overkill is truly underrated and when applied skillfully there really are no limits to what is possible.

We are working on making 2023 the "get back to some sort of normal" year. Please come along for the ride.

Thank you & Best Regards,
Jason Wilson | CEO & Founder of LUCID Optics



Micro Red Dot Sight

As with anything, size matters. We took the task of creating a micro red dot sight that could be used on a carbine as well as a pistol, not just as a novelty, but seriously.

Obviously, it has to be durable and light weight. We took it a step further by enlarging the perceived FOV as well as allowing for a battery change that does not require un-mounting the optic.

The tough, aluminum housing ensures the unit will stand up to the challenges you send its way. A high-quality, fully multi-coated lens ensures that the optic always provides a crisp, clean, parallax free, "wide" field of view.

Our "power drawer" is a side loading battery system, which makes changing the battery super easy and alleviates the need to remove the Litl Mo from the firearm platform when changing out the power source.

The red dot brightness controls are located on the left side of the unit. The flush 1/2 MOA windage and elevation adjustments will get your zero achieved quickly.

Take the "Litl MO" out for a run and make your AR, pistol, or shotgun something you shoot things with, rather then something you shoot at things with. The low cut reflex lens allows for front sight discipline to be maintained. A crisp, clean 3MOA dot promotes fast and easy target acquisition, while providing a positive point of aim, making follow up shots much easier.

Get yours today!





SPECIFICATIONS: Magnification Ix (NONE) Lens Size 28mmx 19mm Length 1.81" Mounting TYPE Dr. Optik (RMR Footprint Coming in 2023) Weight loz Power CR1632 Material Aluminum (6061) MATTE BLACK Color & Finish Waterproof YES (IPX7) Shockproof YES (.44 MAG) FBMC Multi Coated Lens Coating Light Transmission Free outside 3ft Parallax Eye Relief Unlimited Field of View 60ft @ 100yds Battery Life 10,000Hr

4 MOA Dot

Limited Lifetime

160MOA

160MOA

Reticle Type

Warranty

Windage Adj. Range

Elevation Adj. Range







Micro Enclosed Red Dot Sight

True to Lucid Optics mindset, we believe that "Overkill is Overrated". With the introduction of the E7 red dot sight, we are bringing an optic to market that will manage both pistol and carbine applications with a whole new level in durability.

Designed to endure the physical forces generated by semi-automatic pistol slides, the ACRO mounting system offers an unparalleled flexibility in platform adaptation.

The E7 has been tested and proven to withstand the torture in vibration and temperatures, typical of hard use. With our high efficiency LED emitter providing a sharp M5 Reticle proven to be 30% faster to target than a standard dot.

The E7 is at home as a primary optic on handguns and adapts very nicely to be employed on defensive carbines & shotguns alike. Its size and versatility make it also ideal in use as a backup sight on magnified scopes and thermal imagers. With the vision compatibility, it won't miss a beat in the toughest environments.

All Lucid Optics red dot sights are operationally parallax-free, which means no matter what angle your eye is in relation to the FOV of the sight, with a proper zero, the reticle is always "on target".

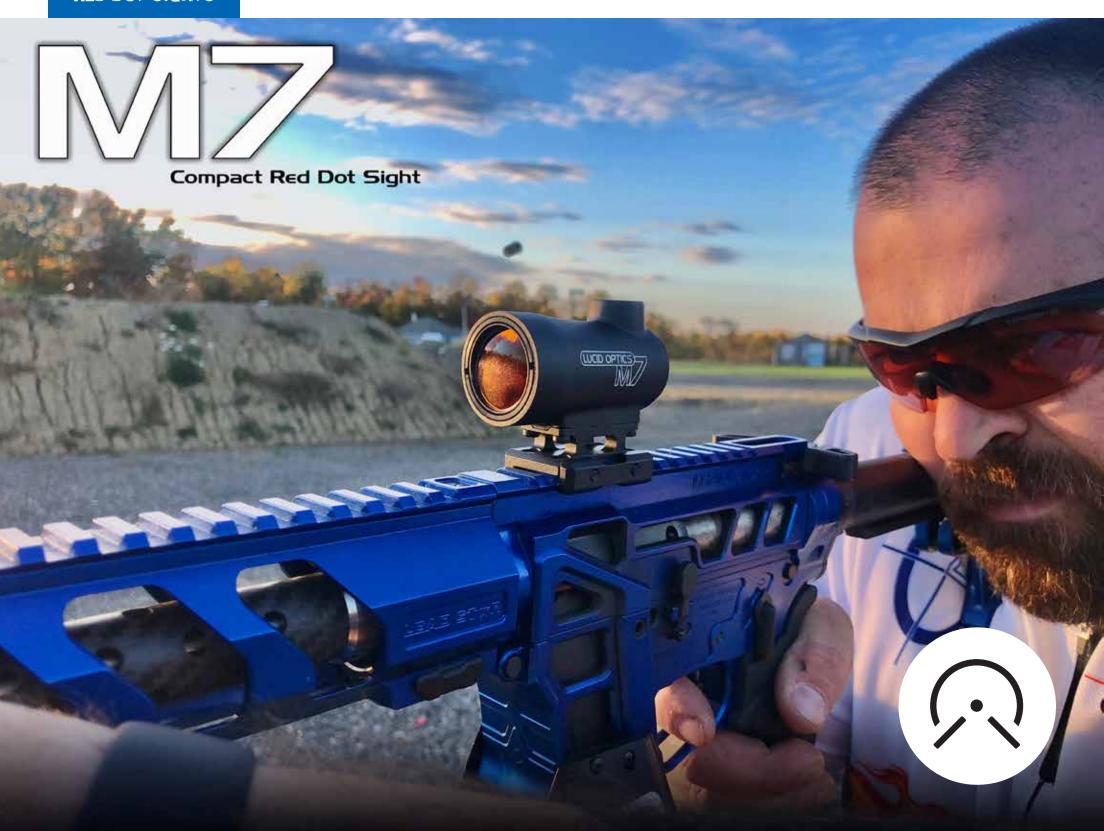


| SF | PECIFICATIONS | j: |
|--------------|---|--|
| CONSTRUCTION | Magnification Lens Size Length Mounting TYPE Weight Power Material Color & Finish | Ix (NONE) 21mmx I8mm 1.78" ACRO 2.65oz CR2032 Aluminum (7075) MATTE BLACK |
| PERFORMANCE | Waterproof Shockproof Lens Coating Light Transmission Parallax Field of View Battery Life | YES (IPX7) YES (.40 S&W) FBMC Multi Coated 95% Free outside 3ft 60ft @ 100yds 50,000Hr |
| TECH DETAILS | Reticle Type Windage Adj. Range Elevation Adj. Range Shake Awake Warranty | Lucid Optics M5 90MOA 90MOA YES Limited Lifetime |

"This thing is built super tough and I can't belive how fast it is to pick up considering how small it is..."

Jason Crotteau
 WYOTAC Training







Micro Red Dot Sight

After some of the most frustrating and maybe purest forms of flattery, the previous M7 took a small break from production. Eliminating confusion in the market place, we re-introduced the popular M7 Red Dot Sight. As promised, we have revised the concept and finally landed on a version worthy of the LUCID OPTICS M7 name and reputation.

This well thought out Micro Red Dot Sight makes a strong contribution to the shooting community. It's light, it's tough and is a handsome addition to any rifle.

The M7 has the proven M5 reticle. This reticle geometry will shave time getting on target by over 30% as compared to a conventional dot. The M5 reticle is set in the M7 with (11) brightness settings to provide a clear reticle sight picture in bright sunlight all the way down to Night Vision compatible operation. With a quality battery installed, the M7 offers over 10,000 hours of battery life, making sure you enjoy the match or stay on mission without fail.

The M7's modular mounting system allows the optic to be placed on a picatinny rail in a low (AK) setting to an (AR) Mil Spec, Lower 1/3 Co-witness height, making it very versitile for the operator in platform adaptability.

When split seconds count, get on target with a M7 from LUCID Optics.



| CONSTRUCTION | Magnification Lens Size Length Mounting TYPE Weight Power Material Color & Finish | Ix (NONE) 20mm x 25mm 2.6" Pic Rail (3 height's included) 5 oz CR2032 Aluminum (6061) MATTE BLACK |
|--------------|---|---|
| PERFORMANCE | Waterproof Shockproof Lens Coating Light Transmission Parallax Field of View Battery Life | YES (IPX8) YES (458 SOCOM) FBMC Multi Coated 95% Free outside 3ft 60ft @ 100yds 50,000 Hr |
| TECH DETAILS | Reticle Type Windage Adj. Range Elevation Adj. Range Warranty | Lucid Optics M5 140MOA 140MOA Limited Lifetime |









Mid-Sized Red Dot Sight

With the rise of the PCC competitions, there was a need for an overbuilt "mid-sized" red dot sight with modular moutning options. It had to be fast, durable and easy to use. The HDx was a labor of love. Nothing was rushed in the development of this extreamly affordable performer.

Featuring the new M5 Reticle, the HDx is fast and nimble, up to 30% faster than a conventional dot. With the auto brightness controls brought over from the success of the HD7, the HDx is sure to be a favorite with those who go from bright sun to a shaded environment, as the optic can manage the reticle brightness dynamically.

With it's modular mounting system the HDx will be at home on a Picatinny rail, no matter if it is a AR-15 platform or something from the Eastern Block. The power source could not be easier to find or change, positioned out of the way in the 2 O'Clock Position, we use a common AAA power cell to light up the reflex sight.

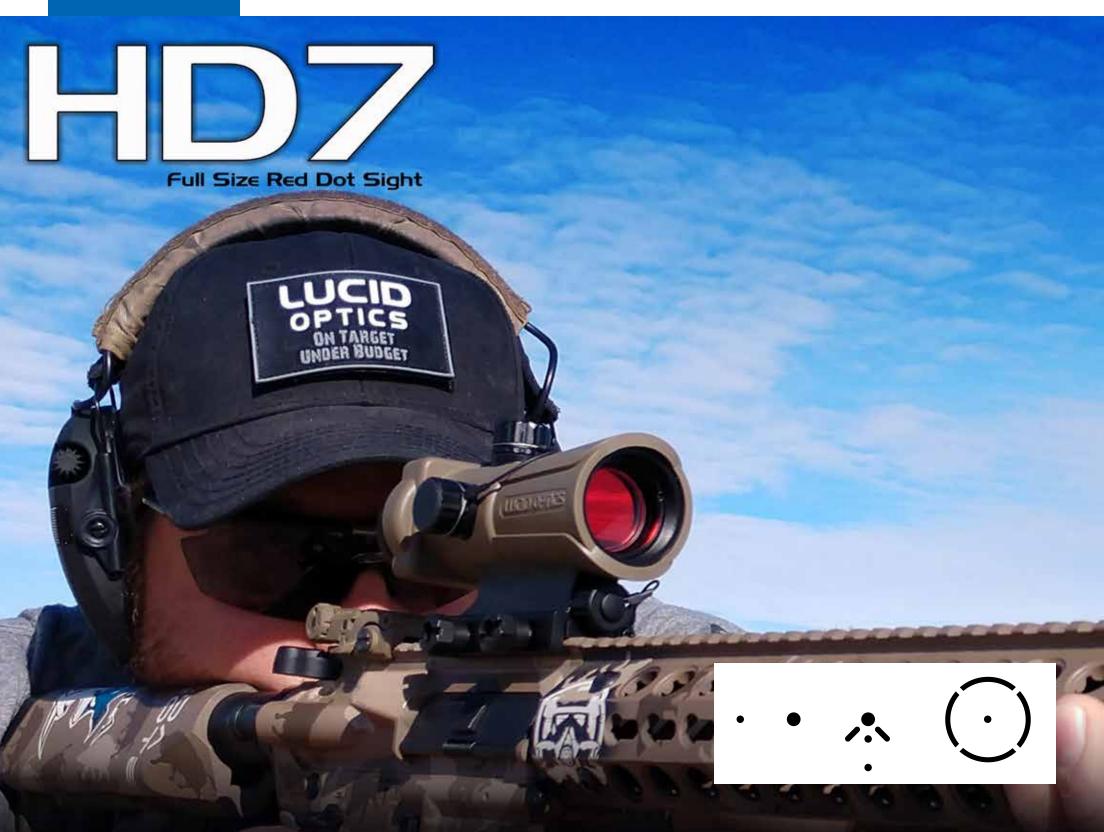
NOTE: For the bset long term power solution we highly recomend a quality lithium battery for use in the HDx.



| CONSTRUCTION | Magnification Lens Size Length Mounting TYPE Weight Power Material Color & Finish | Ix (NONE) 25mm x 32mm 4.35" Pic Rail 10 oz AAA Aluminum (6061) MATTE BLACK |
|--------------|---|---|
| PERFORMANCE | Waterproof Shockproof Lens Coating Light Transmission Parallax Field of View Battery Life | YES (IPX8) YES (.458 SOCOM) FBMC Multi Coated 95% Free outside 3ft 60ft @ 100yds 25,000Hr |
| TECH DETAILS | Reticle Type Auto Brightness Windage Adj. Range Elevation Adj. Range Warranty | Lucid Optics M5 Yes 120MOA 120MOA Limited Lifetime |









Fill-Sized Red Dot Sight

In the last few years the HD7 Red Dot sight from LUCID Optics has been battle proven and tested in the very capable hands of Law Enforcement and Military professionals. While we believe in the old adage, "If it's not broke, don't fix it." It was time to make a set of customers requested improvements to the HD7 and introduce the Generation IV unit. These improvements include a new reticle set with more capabilities for the operator built in and some less noticable durability conserns addressed. We also have upgraded the buttons to be more durable and the light sensor is nearly twice as sensitive as previous versions.

As with the original version of the HD7, you don't have to compromise with the HD7. At LUCID Optics we recognize that no two shooting situations are ever the same. We feel your optic should be able to provide functional feature benefits to assist in most situations. The HD7 has been designed from the ground up to be a strong, reliable optic that offers the most in operator selectable features and benefits that exceed the market standards at a price that is friendly to the wallet.

This Optic still sports features that makes sence, like a common AAA power cell and a proven parallax free multi reticle system that has no POI shift when transitioning between the reticles.

NOTE: For the best long term power solution we highly recomend a quality lithium battery for use in the HD7.





2x Magnifier (Optional) Designed to assist with uncorrected astigmatism by sharpening the reticle image in red dot sights. The 2x magnifier simply threads into the ocular of the HD7 and allows for a precise shot placement.

| | Magnification | Ix (NONE) |
|-----------------------|-----------------------------|---------------------------------------|
| 7 | Lens Size | 25mm × 34mm |
| $\overline{\bigcirc}$ | Length | 5.5" |
| | Mounting TYPE | Pic Rail |
| R | Weight | I4 oz |
| CONSTRUCTION | Power | AAA |
| 6 | Material | Aluminum (6061) |
| ŏ | Armored | Yes - Chemical Rubber |
| | Color & Finish | MATTE BLACK |
| | \\/ataunua.af | VEC (IDVO) |
| Щ | Waterproof | YES (IPX8) |
| Ž | Shockproof | YES (.458 SOCOM) FBMC Multi Coated |
| PERFORMANCE | Lens Coating | 95% |
| OR | Light Transmission Parallax | Free outside 3ft |
| RF | Field of View | |
| F | | 40ft @ 100yds 25,000Hr |
| | Battery Life | 25,000 |
| S | Reticle Type | MULTI |
| $ \overline{4} $ | Auto Brightness | YES |
| DE | Windage Adj. Range | 200MOA |
| I | Elevation Adj. Range | 200MOA |
| TECH DETAILS | Warranty | Limited Lifetime |
| | | |









4x Compact Prismatic Optic

Sometimes technology advancements make it necessary to improve upon an item so much that the new one requires its own space in the market and its own NEW name. A few years ago, we took a look at what was possible in specific asymmetric lenses, some polymer and some ED glass, and balanced this out with high end phase corrected silver coated prisms. The result was the shockingly clear and incredible small powerhouse in the NEW P8. This 4x optic will punch way above its size class as well as price point.

With optical upgrades of this magnitude, it was also time for a reticle that offers a bunch more versatility, which we have illuminated in our very popular "Blue". With the fast circle and sighting wedges like in the proven P7 reticle the P8 also offers a precise center dot with reference points inside the circle for better shot placement in all conditions as well as some of the awkward mid-range hold overs.

With the included mounting options and the flash filter, the P8 is ready to go to work on your favorite carbine.

NOTE: For the best long term power solution we highly recommend a quality lithium battery for use in the P8.



| SPECIFICATIONS: | | | |
|-----------------|---|---|--|
| CONSTRUCTION | Magnification Lens Size Length Mounting TYPE Weight Power Material Color & Finish | 4x 24mm x 30mm 3.4" Pic Rail (2 Heights INcluded) 8.4oz AAA Aluminum (6061) MATTE BLACK | |
| JCE | Waterproof Shockproof Fog Proof Lens Coating | YES (IPX8) YES (.458 SOCOM) Nitrogen Purged Fully Multi Coated | |
| PERFORMANCE | Operating Temp Light Transmission Parallax Field of View Eye Relief Exit Pupil Battery Life | -10°F to 140°F 92% 100yds 35ft @ 100yds 3" 6mm 25,000Hr | |
| H DETAILS | Reticle Type Illumination color Brightness Levels Adjustmnet Value | Lucid Optics P8 BLUE 10 - 2 (NVG) 1/4 MOA per click | |

"The performance of this little ting is punching WAY outside its price point. I love the reticle, it's easy to use, even for my old eyes..."

AOM08

80MOA Limited Lifetime

Windage Adj. Range

Elevation Adj. Range

Warranty

Michael Bane
 Triggered TV







1x - 6x LPVO, SFP, MOA, Rifle Scope

With the implementation of the proven glass etched P7 reticle - this optic is ideally suited for the AR platform for use in short to medium range applications with most any caliber. Packed with a TON of well thought out features - the performance profile of this optic truly exceeded our expectations with edge-to-edge sharp, crisp image resolution through the entire magnification range. The eye relief is generous and forgiving providing a clean and expansive field of view even under less than ideal shooting positions. In close quarters the operator will enjoy a true 1x, no magnification sighting image presentation allowing the optic to be run with both eyes open increasing the situational awareness. With an ocular focus and a reticle illumination in the calming LUCID Optics blue, the target acquisition has never been easier in any light condition.

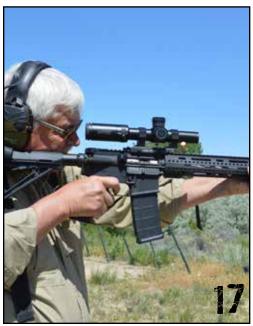
Built on a very durable 30mm aircraft grade one piece tube construction, the 1-6x24 is built to take the abuse of a serious operator and ask for more.

The windage and elevation turrets offer 60 MOA either side of optical center set with our easy to use lift, adjust, press down to lock design that is highly accurate and durable with re-zeroable turrets. The 1-6x24 offers an operator selectable magnification lever for fast changes to the zoom function.

When you are looking for a well rounded and full featured optic for tactical use, look no further the LUCID Optics 1-6x24 will not disappoint.



| SPECIFICATIONS: | | | |
|-----------------|--|--|--|
| CONSTRUCTION | Magnification Optic Type Angular Unit Lens Size Length Mounting TYPE Weight Power Material Color & Finish | Ix - 6x Second Focal Plane Minute of Angle 34mm x 24mm 10.75" 30mm 19oz CR2032 Aluminum (6061) MATTE BLACK | |
| PERFORMANCE | Waterproof Shockproof Fog Proof Lens Coating Operating Temp Light Transmission Parallax Field of View Eye Relief Exit Pupil Battery Life | YES (IPX8) YES (.458 SOCOM) Nitrogen Purged Fully Multi Coated -10° F to 140° F 94% 100yds 120' ft (1x) @ 100yds 4" 15mm - (1x) 15,000Hr | |
| TECH DETAILS | Reticle Type Illumination Color Brightness Levels Adjustmnet Value Windage Adj. Range Elevation Adj. Range Warranty | Lucid Optics P7 BLUE 11 - 3 (NVG) 1/2 MOA per click 120MOA 120MOA Limited Lifetime | |





SFP, MOA, Rifle Scope Series

Offered in: 4-16x44 & 6-24x50 MSRP: \$679.99 - \$689.99

As shooters, we expect some very specific things from our gear. Knowing how we use our gear drives the expectations and sets the stage for the design of the product. The L5 series of rifle scopes was intentionally over built and designed to offer features and performance that is not found anywhere else at this price point. We approached this product development seeking candid and detailed feedback from operators, law enforcement and military professionals as well as competitive and recreational shooters. We took all of the requests and balanced them out in a long list of our own development priorities.

The result was a purpose built optic in a stout 30mm one-piece aluminum frame with all of the durability and quality that LUCID Optics has become known for. It also has a level of operator benefits and creature comforts that simply are not found anywhere else.

L5 Rifle scopes offer precise and repeatable 1/8 MOA windage and elevation adjustments on lockable and re-zeroable, tactical style turrets.

The side parallax adjustment combined with the ocular diopter adjustment provides a crisp target image over the entire magnification range. The L5 Reticle is a precise MOA measuring device with 2 MOA increments below the rifle's zero and meaningful windage values built in.



| | | | 4-16×44 | 6-24×50 |
|---|-------------|----------------------|-----------------------------|-----------------------------|
| Ш | | Magnification | 4x - 16x | 6x - 24x |
| Ш | _ | Optics Type | Second Focal Plane | Second Focal Plane |
| Ш | Ó | Angular Unit | Minute of Angle | Minute of Angle |
| Ш | | Objective Lens Size | 44mm | 50mm |
| Ш | 2 | Lens Type | ED Glass | ED Glass |
| Ш | CONSTRU | Length | 14.25" | 15.25" |
| Ш | Z | Mounting TYPE | 30mm | 30mm |
| Ш | ŏ | Weight | 23oz | 24oz |
| Ш | | Material | Aluminum (6061) | Aluminum (6061) |
| Ш | | Color & Finish | MATTE BLACK | MATTE BLACK |
| П | | Waterproof | YES (IPX8) | YES (IPX8) |
| Ш | | Shockproof | YES (.338LAPUA) | YES (.338LAPUA) |
| Ш | \Box | Fog Proof | Nitrogen Purged | Nitrogen Purged |
| Ш | \forall | Lens Coating | FBMC Fully Multi Coated | FBMC Fully Multi Coated |
| Ш | Σ | Light Transmission | 92% | 92% |
| Ш | PERFORMANCE | Parallax | 15yds - ∞ | 15yds - ∞ |
| Ш | FR | Field of View | 25' ft (4x) @ 100yds | 16' ft (6x) @ 100yds |
| Ш | Δ. | Eye Relief | 4.25" | 4.25" |
| | | Exit Pupil | 8.3 mm - (4x) | II mm - (6x) |
| | S | Reticle Type | Lucid Optics L5 | Lucid Optics L5 |
| Ш | Ħ | Adjustmnet Value | I/8 MOA per click | I/8 MOA per click |
| Ш | Ä | Turret Type | Lift, adjust, Press to lock | Lift, adjust, Press to lock |
| П | CH DETAI | Windage Adj. Range | 80MOA | 60MOA |
| П | | Elevation Adj. Range | 80MOA | 60MOA |
| | — | Warranty | Limited Lifetime | Limited Lifetime |
| Ш | | | | |







Offered in: 4.5-18x44 & 5-30x56 MSRP: \$879.99 - \$1289.99

The MLX has undergone a re-design for 2023 and gains a member to the family. While continuing the near perfect balance in magnification range with the 4.5-18x44 built on a 30mm frame, we are adding a 5-30x56 built on a robust 34mm frame for both durability and adjustment travel.

Both have received upgraded lens coatings and will carry the super high resolution ED glass. The turets have moved away from a "tool less" re-zero capability and we have incorporated an industry favorite "Rev-Limiter" which serves as a return to zero position stop for the competitor.

The proven MLX reticle is a highly useful MRAD based reticle with over 10 MILS of measurement in "hold over" and 5 MILS of hold under available on the highest magnification in the field of view. The windage and elevation turrets are metered in a precise 1/10 MIL tactile and audible click adjustment increments.

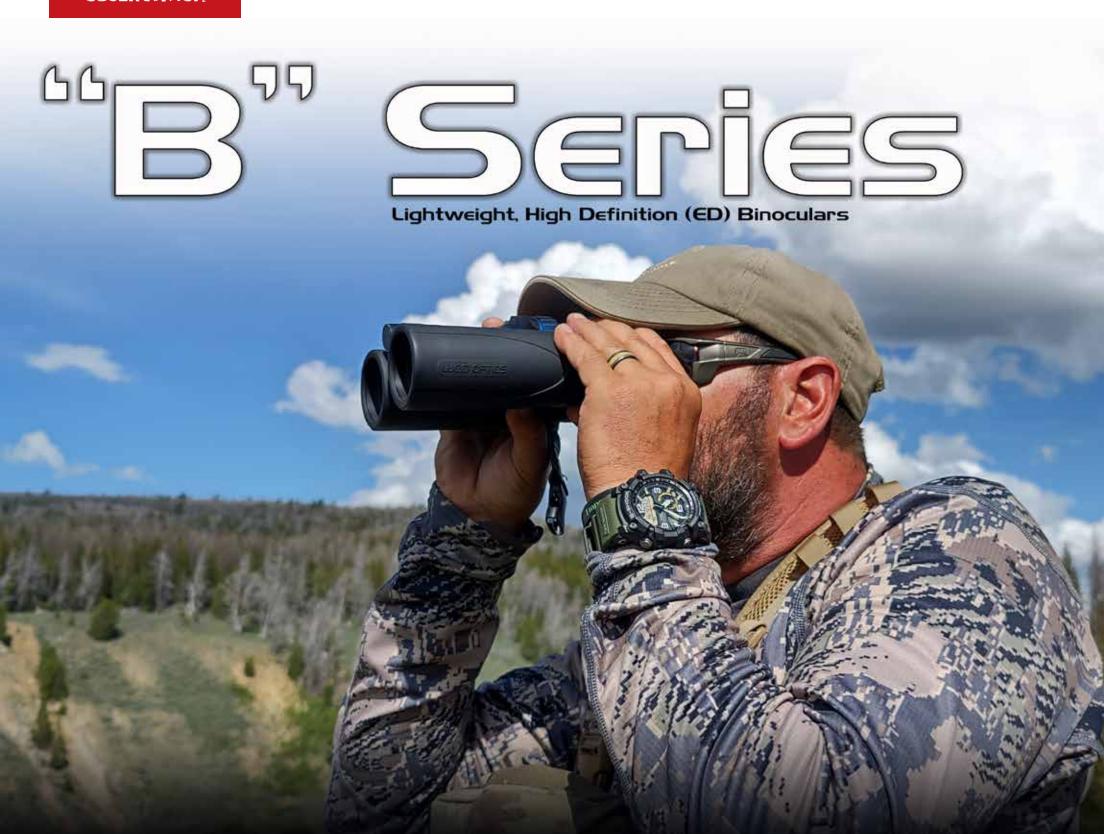
The high resolution ED "Extra Low Dispersion Floride" Lens glass selection along with the high quality coatings have been specifically designed into this optical system to offer an exceptional no compromise image resolution.

As always here at LUCID Optics we listened to the customers direct feedback, developed a list of "Wants, Needs & Desires," balanced by affordability, then packed them all into a unique optic with a LUCID Optics Lifetime Warranty.



| Magnification Optics Type Angular Unit Objective Lens Size Lens Type Length Mounting TYPE Weight Color & Finish NA Fig Reticle Type Lift adjustmnet Value Rev Limiter Turret Type Windage Adj. Range EV Angular Unit Objective Lens Size Aluminum Alum Alum Alum Alum Alum Alum Alum Al | | | | |
|--|-----|---------------------|-----------------------------|----------------------|
| Optics Type Angular Unit Objective Lens Size Lens Type Length Mounting TYPE Weight Color & Finish Objective Lens Size Lens Type Length Mounting TYPE Weight Color & Finish Vaterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Figh Glass Field of Plane MIL MIL First Focal Plane MIL MIL Sirst Focal Plane MIL MIL Simula Fast Focal Plane MIL MIL Simula First Focal Plane MIL MIL Simula Sismula Sismu First Focal Plane MIL MIL Simula Sismu First Focal Plane MIL MIL Simula Sismu First Focal Plane MIL MIL Simula Sismu First Focal Plane MIL MIL Sismu First Focal Plane MIL MIL Sismu First Focal Plane MIL MIL Sismu Field Oflass I 5.75" 32oz Aluminum (6061) MATTE BLACK YES (IPX8) YES | | | | |
| Angular Unit Objective Lens Size Lens Type Lens Type Length Mounting TYPE Weight Color & Finish Waterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elo Glass ED Glass I 14" I56mm ED Glass ID Glass I | | • | | |
| Objective Lens Size Lens Type Length Length Length Mounting TYPE Weight Veight Color & Finish Vaterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range ED Glass ED Glass I 15.75" 34mm 32oz Aluminum (6061) MATTE BLACK YES (IPX8) YES (IP | Z | . ,. | | |
| Lens Type Length Length Mounting TYPE Weight Veight Color & Finish Waterproof Shockproof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range ED Glass 15.75" 34mm 32oz Aluminum (6061) MATTE BLACK YES (IPX8) YES (JPX8) YES (IPX8) YES | 9 | Angular Unit | MIL | MIL |
| Material Aluminum (6061) Color & Finish MATTE BLACK Waterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Aluminum (6061) Aluminum (6061) MATTE BLACK YES (IPX8) YES (IPX8) YES (19X8) YE | C | Objective Lens Size | 44mm | 56mm |
| Material Aluminum (6061) Color & Finish MATTE BLACK Waterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Aluminum (6061) Aluminum (6061) MATTE BLACK YES (IPX8) YES (IPX8) YES (19X8) YE | S | Lens Type | ED Glass | ED Glass |
| Material Aluminum (6061) Color & Finish MATTE BLACK Waterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Aluminum (6061) Aluminum (6061) MATTE BLACK YES (IPX8) YES (IPX8) YES (19X8) YE | IST | Length | 14" | 15.75" |
| Material Aluminum (6061) Color & Finish MATTE BLACK Waterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Aluminum (6061) Aluminum (6061) MATTE BLACK YES (IPX8) YES (IPX8) YES (19X8) YE | Z | Mounting TYPE | 30mm | 34mm |
| Color & Finish MATTE BLACK Waterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range PYES (IPX8) YES (IPX8) YES (338LAPUA) Nitrogen Purged FBMC Fully Multi Coated 94% 15yds - ∞ 15yds - ∞ 15yds - ∞ 16' ft (6x) @ 100yds 3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | Ö | Weight | 24oz | 32oz |
| Waterproof Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range PYES (IPX8) YES (IPX8) YES (338LAPUA) Nitrogen Purged FBMC Fully Multi Coated 94% 15yds - ∞ 15yds - ∞ 15yds - ∞ 16' ft (6x) @ 100yds 3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | | Material | Aluminum (6061) | Aluminum (6061) |
| Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Shockproof YES (.338LAPUA) Nitrogen Purged FBMC Fully Multi Coated 94% 15yds - ∞ 15yds - ∞ 15yds - ∞ 16' ft (6x) @ 100yds 3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included 1.1 MIL per click YES Direct Turn 35 MILS 35 MILS | | Color & Finish | MATTE BLACK | MATTE BLACK |
| Shockproof Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Shockproof YES (.338LAPUA) Nitrogen Purged FBMC Fully Multi Coated 94% 15yds - ∞ 15yds - ∞ 15yds - ∞ 16' ft (6x) @ 100yds 3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included 1.1 MIL per click YES Direct Turn 35 MILS 35 MILS | | Waterproof | YES (IPX8) | YES (IPX8) |
| Fog Proof Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Nitrogen Purged FBMC Fully Multi Coated 94% 15yds - ∞ 16' ft (6x) @ 100yds 3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included 1. MIL per click YES Direct Turn 35 MILS 35 MILS | | • | ` ' | , , |
| Lens Coating Light Transmission Parallax Field of View Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Light FBMC Fully Multi Coated 94% 15yds - ∞ 15yds - ∞ 16' ft (6x) @ 100yds 3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | CE | • | , | , |
| Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range S3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | A | • | | , , |
| Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range S3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | Σ | • | , | 94% |
| Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range S3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | Ö | Parallax | 15yds - ∞ | 15yds - ∞ |
| Eye Relief Exit Pupil Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range Elevation Adj. Range S3.8" 12 mm - (5x) Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | FRI | Field of View | 25' ft (4.5x) @ 100yd | 16' ft (6x) @ 100yds |
| Reticle Type Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range STATE Lucid Optics MLX BLUE Included Included Included I MIL per click YES Direct Turn 35 MILS 35 MILS | 4 | Eye Relief | 3.6" | |
| Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Signature VAA Included I | | Exit Pupil | 11 mm - (4.5x) | 12 mm - (5x) |
| Illumination Fast Lever Adjustmnet Value Rev Limiter Turret Type Windage Adj. Range Elevation Adj. Range Signature VAA Included I | | Reticle Type | Lucid Optics MLX | Lucid Optics MLX |
| Adjustmnet Value Rev Limiter NA YES Turret Type Lift, adjust, Press to lock Windage Adj. Range Elevation Adj. Range 20MILS 35 MILS 35 MILS 35 MILS | (0 | / 1 | • | |
| Rev Limiter NA YES Turret Type Lift, adjust, Press to lock Windage Adj. Range Elevation Adj. Range 20MILS 35 MILS 20MILS 35 MILS | 1 | Fast Lever | Included | Included |
| Rev Limiter NA YES Turret Type Lift, adjust, Press to lock Windage Adj. Range Elevation Adj. Range 20MILS 35 MILS 20MILS 35 MILS | ET | Adjustmnet Value | .I MIL per click | .I MIL per click |
| Windage Adj. Range Elevation Adj. Range 20MILS 35 MILS 20MILS 35 MILS | | Rev Limiter | | |
| Elevation Adj. Range 20MILS 35 MILS | F | Turret Type | Lift, adjust, Press to lock | Direct Turn |
| Elevation Adj. Range 20MILS 35 MILS | 世 | Windage Adj. Range | 20MILS | 35 MILS |
| , 9 | | 0 , 0 | 20MILS | 35 MILS |
| | | Warranty | Limited Lifetime | Limited Lifetime |







Full Size, ED Glass, Light Weight

Offered in: 10x42 & 8x42 MSRP: \$829.99

As sportsmen, we nearly always have our eyes glued into our binoculars while in the field, either scouting or actually on the hunt. Here in the West, wide open spaces and looking for game over expansive distances is a very normal thing. As an optics company we get requests for binoculars all the time. With intention, we developed a set of high quality, light weight binoculars geared toward the discerning High Altitude hunter.

The B-SERIES binoculars offered in both 8x and 10x42's, simply out perform the competition at half the price. Weighing in at a slender 24oz, designed with an aluminum reinforced glass filled polymer frame, utilizing high definition ED (Extra Low Dispersion Fluoride) lenses, these binoculars truly have nothing in their price point that is a fair comparison. We also made sure that they were waterproof and fog proof just for extra peace of mind.

The field of view is generous to say the least and the resolution produced has the clearest color accurate image possible. After all, when you are looking at your quarry from across a canyon, you need to be able to see well enough so you can make the decision to traverse the canyon or not.

We also added creature comforts. These are things like twist-up ergonomic eye cups, a nice neoprene cover and padded neck strap. To top it all off we added a rugged waterproof hard sided carrying case just to keep everything safe in travel. As with all things Lucid Optics, we back them with our lifetime warranty so you have no worries on your end.





| | | | 8x42 | 10x42 |
|---|--------------|---------------------|-------------------------|-------------------------|
| | | Magnification | 8x | 10x |
| - | _ | Objective Lens Size | 42mm | 42mm |
| 2 | 5 | Ocular Lens Size | 24mm | 24mm |
| - | _ | Lens Type | ED Glass | ED Glass |
| - | Š | Length | 6.5" | 6.5" |
| F | _ | Tripod Adapatable | Yes (Adaptor Included) | Yes (Adaptor Included) |
| - | CONSTRUCTION | Weight | 23oz | 23oz |
| Ì | 5 | Material | Glass bed polymer | Glass bed polymer |
| | | | | |
| | | | | |
| | | Waterproof | YES (IPX8) | YES (IPX8) |
| | | Fog Proof | Nitrogen Purged | Nitrogen Purged |
| L | ш | Lens Coating | FBMC Fully Multi Coated | FBMC Fully Multi Coated |
| 2 | 2 | Light Transmission | 94% | 92% |
| < | <u> </u> | Close Focus | 5.5' | 7' |
| 2 | PEKFORMANCE | Field of View | 370' @ 1000yd | 341' @ 1000yds |
| | 5 | Eye Relief | 18mm | I4mm |
| £ | Ή | Exit Pupil | I4mm | 9mm |
| - | _ | Warranty | Limited Lifetime | Limited Lifetime |
| | | | | |







Ultra Compact, 9-27x56, ED Glass Spotting Scope

On the range, over the smell of gun powder one afternoon, we were playing around with some of our spotting scopes. As usual, we were disappointed with the sizes, features and benefits in contrast to the cost of these often near behemoth range optics. Vocalizing the desire for better performance and a much smaller footprint than the larger cast of characters, the concept of the new LUCID Optics SC9 Compact Spotting Scope was born.

After carefully reviewing a long list of optical desires, we developed the optical system with ED glass and fully multi-coated lenses. This enabled us to provide all of the expected color, contrast and edge to edge clarity that a LUCID Optics customer has grown accustomed to. Then, we balanced the optics performance with an oversized eye piece and a 56mm objective lens, giving the new SC9 such a incredibly tiny footprint.

With an incredible close focus ability of (7' 2") out to a crystal clear infinity, high resolution image, this tiny yet powerful spotting scope delivers such an exceptional view from 9x all the way through the surprisingly powerful 27x that we often forget that this optic is so small..



SPECIFICATIONS:

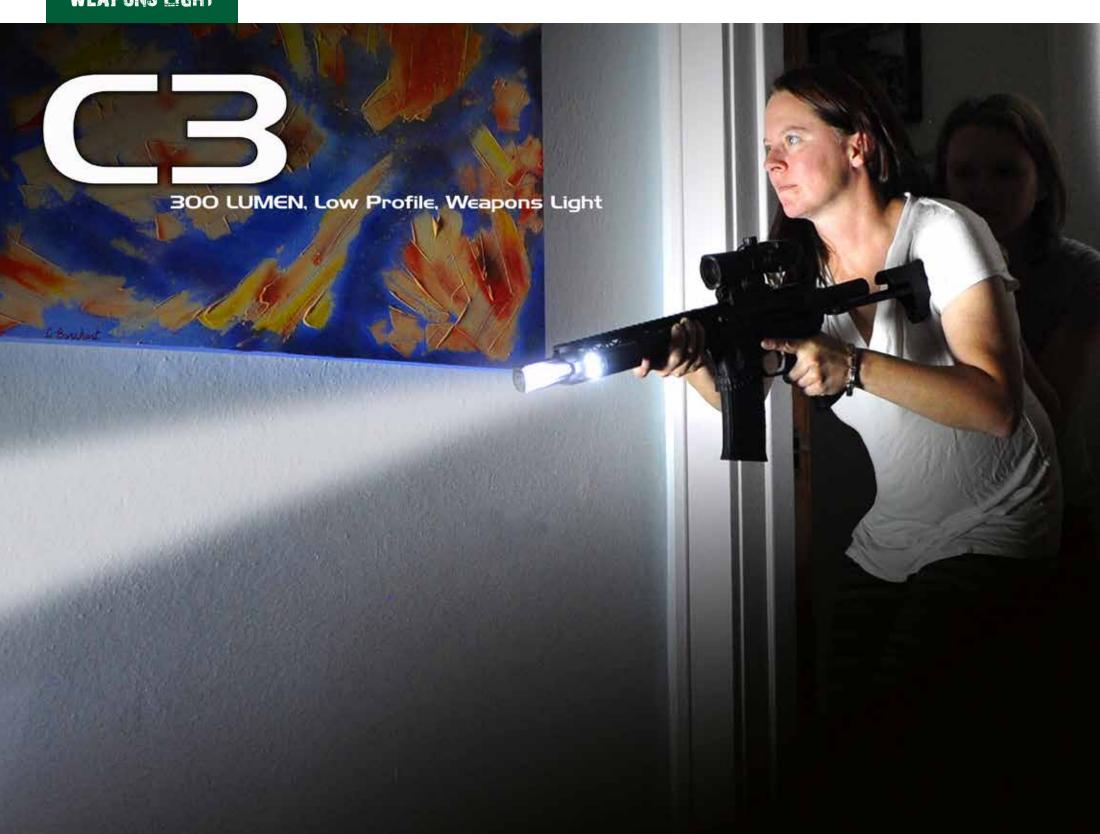
Warranty

| CONSTRUCTION | Magnification Objective Lens Lens Type Length Mounting Weight Material Prism | 9x - 27x 56mm ED Glass 8.25" I/4-20 Standard 21oz Aluminum (6061) BaK-4, Phase & Silver |
|--------------|---|--|
| PERFORMANCE | Waterproof FogProof Lens Coating Light Transmission Eye Relief Exit Pupil Field of View Close Focus | YES (IPX7) Nitrogen Purged FBMC Multi Coated 92% 14mm - 17mm 7mm 9x, 120ft @ 100yds 7' 2" |



Limited Lifetime







Low Profile, 300 LUMEN Weapons Light

The C3 Weapons light from LUCID Optics was born from a desire to push back against the darkness and manage things that may go bump in the night.

Frustrated with the weapons light offerings on the market that simply were not low profile enough. We over built this little unit in a 6061 aluminum housing, making it waterproof and shock-proof up to .458 SOCOM, because we know how gentle our customers treat their gear.

This super durable and shockingly powerful torch at 300 LUMENS is guaranteed to shed light on the situation., so you can make a good decision on threat management.

Specifically designed from the ground up, for use on a carbine, under the consult of those who hunt bad guys for a living, not by a suit in a high rise building, this low profile torch has a simple on off pressure switch function for hands free operation and a highly disorienting strobe with near seizure causing function, with a simple press and hold of the switch.

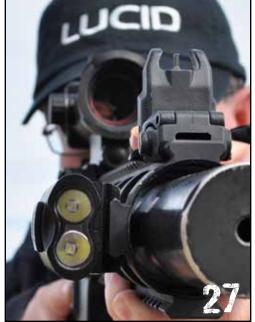
Powered by (3) AAA batteries that you can find nearly anywhere, this light is simple, durable and exceeds expectations, with a run time of just over 3 hours of continual use.

Considering the high value and super affordable price point, not to mention the Lifetime Warranty, this is truly a weapons light, done right.



| Z | LED | (2) 150 LUMEN CREE |
|--------------|----------------|--------------------|
| 0 | Length | 2.9" |
| | Mounting TYPE | Pic Rail |
| \mathbb{S} | Weight | 2oz |
| ST | Power | (3) AAA |
| CONSTRUCTION | Material | Aluminum (6061) |
| Ö | Color & Finish | MATTE BLACK |
| Щ | Waterproof | YES (IPX8) |
| Ž | Shockproof | YES (458 SOCOM) |
| Σ | Light Cast | 85ft) |
| O.R. | Battery Life | 500 Hr |
| PERFORMANCE | Warranty | Limited Lifetime |
| В | • | , |









5 Pin, Fully Adjustable Archery Sight

As one of the rising brands in precision aiming solutions, we thought it was time to bring some LUCID Optics common sense to the archery market. At Lucid Optics we all hunt. We also appreciate the ability for precision in our aiming devices. We put our heads together and asked a few tournament circuit Pros what they wanted to see from an Archery sight and the A5 was brought to life.

We are proud to introduce a very robust, incredibly adjustable (5) pin precision archery sight to the market with the A5. With all the A5 parts precision CNC Machined, an innovative toolless design for adjustments and ultra-fine audible and tactile click adjustments, this sight offers all the fine adjustment necessary for a zero compromise in shot placement. The A5 has a bright (5) pin set of fiber optics offering a operator set-able sight picture sure to allow your sliver slinging to reach. The A5 is a whole lot of sight for the money.



SPECIFICATIONS: Number of Pins YES Fiber optic Pins Removable Pins Pin Light Included Length 6.75" Weight 9oz Windage Adjustable Yes Elevation Adjustable Yes Locking levers Yes (removable) Material Aluminum (6061)

Color & Finish

Spirit Level

Warranty

MATTE BLACK

Limited Lifetime

Included





ACCESSORIES Making "Good" even better

That's right, this is a Mini Cooper rockin an AR-15 with the LUCID Optics Snap Rack



Let's face it. There are some things you just need and there are some that you truly want. As we grow our business, LUCID Optics will develop, find and offer the accessories and gear that properly fits both the "need" and the "want". Our Gear and Accessories will always be held to the LUCID Optics standard of quality and affordability. We take our product selection very seriously and understand that the items we offer speak volumes about who we are as a company. So please keep an eye on LUCID Optics and watch for what is next.

Not all tactical gear is created equal. Neither are the companies selling it. We don't believe in selling something just to make money. We simply won't sell something if we wouldn't use it ourselves. Whether you're patrolling the streets of Baghdad, shooting a 3-gun match, or simply enjoying a day at the range, take LUCID Optics gear with you.

LUCID Optics Snap Rack

No amount of catalog space could ever do the elegant simplicity of the LUCID Optics Snap Rack justice. This incredibly simple yet effective vehicle firearm storage system is Safe, Simple and Effective. With the Snap Rack your firearms can be safely and securely stored in your vehicle and be easier to access than ever before. Working with the natural laws of gravity and the post on the head rest in your vehicle. The firearm is placed into the Snap Rack in a vertical,

"muzzle up" orientation. When the firearm is needed simply grasp the barrel and snap the rack. Then the firearm is free to go to work in your capable and responsible hands.

SPECIFICATIONS: -

- Universal fit on most vehicles
 Fast "one hand" operation
- Safe & Secure Firearm Storage Limited Lifetime Warranty
- · Made with Pride in the U.S.A.
- See the Snap Rack in action. www.lucidoptics.com

MSRP \$16.99

LUCID Optics "Sight In" Target (MOA & MIL)

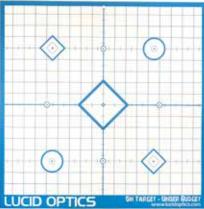
LUCID Optics is proud to offer our version of a "sight in" target. These targets are made with a high quality paper and an easy to see cyan color. With multiple aiming points and precise markings providing the feedback necessary to be on target in no time. Dual Sided, with a MRAD version on the reverse side of the standard MOA version, for those who don't want to do MATH.

SPECIFICATIONS: —

- Generous 18"x18" Size
- 9 Aiming Points
- SIDE I IMOA Grid
- SIDE 2 1/10 MIL Grid
- High Quality Paper
- Bundles in pads of (20)
- Easy to see Cyan Color

MSRP \$24.99 (Pad of 20)





MRAD Side 2



TP4 - Aluminum (4) section Tripod w/ball head Mount

When it is time to glass, you need to get stable. The TP4 MSRP \$189.99 full size Tripod offers exceptional stability in an elegant four section aluminum tripod. Offering the ease of twist lock leg sections, you can get to the right height quickly. The included ball head mount has enough adjustments to get you in the right position for viewing. The built-in Mono-Pod feature allows for an ultra light and fast platform for folks on the go. This full featured tripod is sure to get you stable and let you see with a LUCID Optics view, "clearly". Ball Head Mount Included Fast Twist Lock Leg Sections

- SPECIFICATIONS:

- Height: 17.5" to 62"
- Rubber Non Slip Feet
- Back Pack Anchor
- Weight: 3lb, I oz

Mono-Pod w/Ball

head attached

- -----
- 2 Position Legs
- Hand Lanyard
- Hand Warmers (2 Legs)
- 4 Section legs
- QD Optics Plate

LUCID Optics Tac Pen

MSRP \$24.99

Overkill is Under Rated -

The LUCID Optics Tac Pens are made of 6061 Aluminum, precision machined and hard anodized. The flutes and grooves on the pen, combined with the sturdy pocket clip, provides a secure grip. This pen is a functional writing instrument as well as a perfect tool for what ever the situation may call for.



1760 CLUB Reach WAY out!



SOMETIMES OUR JOB "DOES" T SUCK "

We get the opportunity to share our passion for the ballistic process in teaching long range courses. It is in these educational opportunities that out students get the chance to earn their "Mile" coin. As the pinnacle to the class where we have worked through the issues of shooter mechanics and understanding environmental effects on our projectiles, we have those

who want to attempt to place (3) shots on the 1760yd target. While challenging, this is often further than anyone in class has shot, making it a very memorable experience for all.

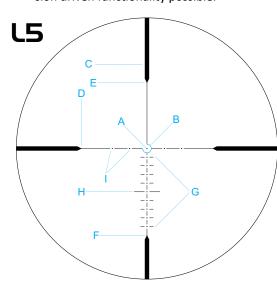
The Target to the right, shows some of the impacts made in one of our classes last July.

If you want to learn more, or wish to earn yourself a 1760 challenge Coin for the 1760 Club from LUCID Optics, please don't hesitate to reach out to us at info@lucidoptics.com.



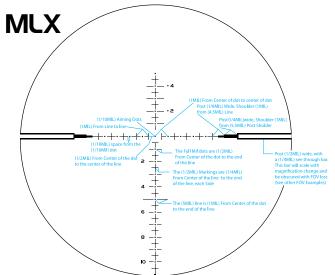
TECHNICAL DETAILS Specifications that make the Difference.

In optics the overall performance and quality of the item is and can be measured by the critical details that make up the individual performance factors. Each LUCID Optics Item is specifically designed with a balance of operator driven items as well as optical features defined by physics, all carefully developed to provide the best possible, precision driven functionality possible.



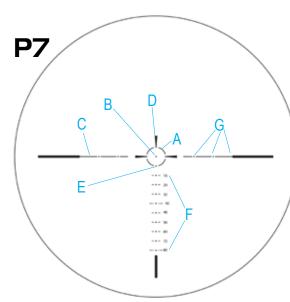
- (A) .125 MOA Center Dot
- (B) I MOA Gap from Dot to Cross hair
- (C) I MOA Thick Post
- (D) Left Post, 15 MOA from Center
- (E) Top Post, 15 MOA from Center
- (F) Bottom Post, 20 MOA from Center
- (G) BDC dots 2 MOA apart, w/ I MOA wide line
- (H) The 10 MOA BDC is 2.5 MOA wide line
- (I) The Windage Dots, 4 MOA apart

The L5 reticle is set in the Second Focal plane. This is done intentionally to allow the operator to be able to back off the magnification and gain substantially more distance in target striking capability. By backing off the magnification, this changes the field of view and increases the "Hold Over" distances available to the operator in the field of view with meaningful and precise reticle increments.



This reticle is set in the MLX 4.5-18x44 in the first focal plane. This means that the reticle grows and shrinks in appearance with the magnification change, keeping the measurements of the reticle consistent.

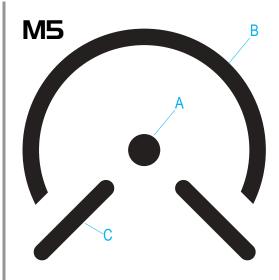
With the MLX reticle offering 10 MILS of "hold over" and 5 MILS of "hold under" available on the highest magnification, more as you reduce the magnification and increase the FOV. The PRS competitor and MIL oriented precision shooter will be right at home behind this reticle.



- (A) 4 MOA Circle, I/4 MOA Line Width
- (B) I/4 MOA Zero Dot
- (C) I/4 MOA Cross Hair Line Width
- (D) Sighting Wedges, I/2 MOA thick, 8 MOA long
- (E) I/4 MOA Drop Dots, 8 MOA Apart Drop Dots are numbered with reference MOA's (FIXED Only)
- (F) Ref. Drop Bar (Wider) 4MOA wide
- (G) Windage Dots, I/4MOA:

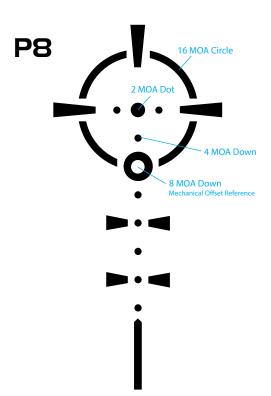
Outside Edge of Sighting Wedge is 20MOA 1st Dot is 32 MOA from Zero 2nd Dot is 48 MOA from Zero

The P7 reticle is set on the second Focal plane. This is done intentionally to allow the operator to be able to back off the magnification and gain substantially more distance in target striking capability. By backing off the magnification, this changes the field of view and increases the "Hold Over" distances available to the operator in the field of view, meaningful and precise.



- (A) 4 MOA Dot
- (B) 32 MOA Circle
- (C) 14 MOA Lines set on a 45 Degree angle

The M5 reticle is specifically designed with speed and accuracy in mind. The 4MOA dot and 32 MOA circle get you on target quickly, the 14MOA lines set on a 45 degree anfle in the bottom of the reticle drive the operators eye to the target. This specific geometry has been proven to be 25% faster than a conventional dot.



The P8 reticle was a natural evolution from the P7 reticle as it applies to a prismatic optic specifically. This reticle embodies all of the features and geometry that make it exceptionally fast to target as well as some very useful refrence points for moving targets as well as longer ones that need some hold over.

Keeping with the Lucid Optics mind set and the popularity in the Blue illumination you will find the P8 Illuminated in a crisp blue hue.

If you liked the P7, get ready to fall in love with the P8.

WARRANTY EXPLAINED

LUCID Optics takes quality control and customer service VERY seriously. We do not see a lot of issues with our products, but things happen. From time to time we need to address an issue. In this process, we will do everything possible to make the situation right and fair for all involved. Our customers are our top priority.

Our LIMITED LIFETIME WARRANTY is a guarantee that LUCID Optics branded items will be free from manufacturer defects and will hold up to normal wear and tear. Please note that this is not a license to abuse our products and then ask for a refund. Also, please be sure that ALL other potential sources of any issue are explored before making a warranty claim. This simply saves everyone time and effort.

Bottom line, if there is truly a problem with the item, LUCID Optics will make every effort to make the situation right. As for the non-LUCID Optics branded items we may carry, they will be subject to the original manufacturer's warranty.

ALL warranty issues need to be handled by LUCID Optics directly with the customer. Please don't take a LUCID Optics item back to the dealer to resolve, as they will have very limited resources and abilities to assist you in getting the issue resolved. Please bring the issue to our attention directly.

If you experience an issue with one of the LUCID Optics items please let us know. Often emailing us at **support@lucidoptics.com** is the best first step. We will first attempt to help you troubleshoot the issue. If we are unable to help you resolve the issue initially we will need to open a formal warranty review case. Rest assured, your issue will be handled personally and professionally.

AS SEEN ON TV___

This crazy adventure where we tell stories share some adventures and find ways to give back a little. Ballistic Pursuits was born in the height of COVID. Somehow we found a way to travel to South Africa and film our first real adventure. This TV asset can be found on the Pursuit Channel's "PursuitUP" app. We also have all of the episodes here, (https://ballisticpursuit.com/episodes/).

So, tune in and come along with the Ballistic Pursuits team as we make Tracks into South Africa.









