

2016 //

SUREFIRE PRODUCTS CATALOG



SUREFIRE®

THE WORLD'S FINEST ILLUMINATION TOOLS,
SUPPRESSORS, AND TACTICAL PRODUCTS™



SUREFIRE®

18300 MT. BALDY CIRCLE • FOUNTAIN VALLEY
CA 92708 • U.S.A • WWW.SUREFIRE.COM



ICON KEY //

A quick guide to the features in our illumination products included on all product pages.



RECHARGEABLE
Included battery can be easily recharged



DUAL FUEL
Powered by Li-ion, 123A, or other battery or power sources



FUEL GAUGE
Indicates battery charge level



IR / WHITE LED
Features infrared and white light from one LED head



SELECTOR RING
Selects output levels, spectrum, or other modes



LASER
Features integrated laser sight in various spectrums



S.O.S. MODE
Selectable emergency beacon



STROBE MODE
Selectable strobing light for tactical applications



PROGRAMMABLE
User-programmable light



INTELLIBEAM
Auto-adjusting output

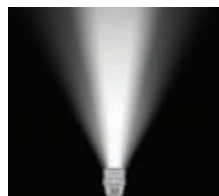
OPTICS / BEAM PATTERN



REFLECTOR



TIR LENS



Parabolic reflector creates versatile beam with bright center and significant surround light



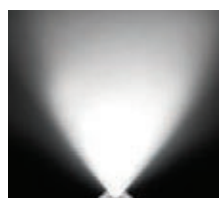
Total Internal Reflection (TIR) lens creates far-reaching, high-intensity beam with ample surround light



MAXVISION BEAM™



HID



MaxVision Beam™ (MVB) is smooth, broad light pattern perfect for close- to mid-range tasks



High Intensity Discharge (HID) emitter paired with reflector produces farthest-reaching beam

Most runtimes included conform to ANSI standards, but some conform, where noted, to established SureFire “tactical” and “useful” runtime standards.

ANSI/NEMA FL1 Standards: Runtimes until output drops below 10% of initial output for a given setting.

Tactical Runtime: Runtime until output drops below 50 lumens. The basis for some WeaponLight runtimes, single-output flashlight runtimes, and flashlight high-setting runtimes, where noted.

Useful Runtime: Runtime until output drops below one lumen. The basis for some flashlight/ headlamp medium- and low-setting runtimes, where noted.



Follow us on Facebook, YouTube, Twitter, and Instagram—and even share your experiences via the True Stories section on our website. We look forward to hearing from you!



TRUE STORIES

SUREFIRE MILESTONES

- ➔ The first to integrate laser sights into handguns, rifles, and shotguns
- ➔ The first to manufacture lights designed specifically for mounting onto handguns
- ➔ The first to create compact high-intensity flashlights
- ➔ The first to put a pushbutton tailcap switch on a flashlight
- ➔ The first to create a tactical-level single-die LED flashlight
- ➔ The first to engineer Helmet Lights for use by U.S. Special Ops and other military teams
- ➔ The first to develop and build HID Arc lights for mounting onto heavy machine guns and crew-served weapons
- ➔ The first to offer two-stage output from a single pushbutton switch
- ➔ The first to create selector-ring-controlled, variable-output LED flashlights
- ➔ The first to engineer LED headlamps with continuous output-level adjustment via a single knob
- ➔ The first to offer illumination tools with both white light and infrared output from one all-LED head
- ➔ The first to create wrist-mounted lights for use with a handgun
- ➔ We currently have over 160 US patents and 25 US patents pending, proof of our commitment to innovation

ITAR/EXPORT COMPLIANCE

SELECT SUREFIRE PRODUCTS SHOWN HEREIN ARE SUBJECT TO EXPORT CONTROLS ISSUED BY THE U.S. DEPARTMENT OF COMMERCE OR THE U.S. DEPARTMENT OF STATE AND REQUIRE A VALID EXPORT LICENSE TO BE SHIPPED OUTSIDE OF THE UNITED STATES. EXPORT OR RE-EXPORT WITHOUT PRIOR AUTHORIZATION FROM THE U.S. GOVERNMENT IS STRICTLY PROHIBITED. PLEASE CONTACT SUREFIRE'S EXPORT COMPLIANCE DEPARTMENT FOR ADDITIONAL INFORMATION.

CONTENTS //



AN AMERICAN COMPANY

➔ Since SureFire was founded over three decades ago, we have been a proud U.S. manufacturer. Throughout most of our history, SureFire products have been marked “**Made in the U.S.A.**,” and many of our products—including our best-in-class sound suppressors, EarPro earplugs, rifle magazines, 123A lithium batteries, and pens—are still marked that way. This means they are designed, machined, built, and assembled in the U.S., and that the materials used to make them are sourced entirely from America. Our best-in-class illumination tools—flashlights, hands-free models, and WeaponLights—are also designed, machined, tested, and assembled entirely in the U.S.; however, if even one component is manufactured abroad, we can’t legally mark it as “Made in the U.S.A.” Given today’s competitive global economy, and our mission to build the best for the best, it is sometimes necessary for us to import a few foreign components, most notably the finest light emitting diodes, from top manufacturers outside of the country. But we’re committed to incorporating as many American-made components as possible into our products, and the assembly of these components is done entirely in the U.S. to ensure optimal quality.

All SureFire illumination products are designed, perfected, and manufactured in the U.S.A. with the finest materials and components sourced worldwide. SureFire is a proud American company that employs hundreds of hardworking Americans who loyally serve those who go in harm’s way—and we intend to keep it that way.

▶ **SEE VIDEO** www.surefire.com/vid/usa

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ALWAYS-ACCESSIBLE WEARABLE LIGHT. READY WHENEVER YOU NEED IT.



➔ WEARABILITY

The concept of an everyday-carry illumination tool doesn't need a whole lot of explanation. You never know when you might need a reliable source of illumination to find what you're looking for or find your way out of poorly lit or pitch-black conditions. It's the "carry" part of "everyday carry" that gets tricky, because, as humans, we can be forgetful, and even the best portable light can't help you in an emergency if it's not with you.

That's where everyday-wearable illumination comes into play. If an illumination tool is literally on you, and it's something you'll wear every day, then it will be there when you need it most. And if it's easily accessible and generates a flawless beam ideal for a myriad of applications, you'll find yourself using it frequently and wondering how you ever got along without it before. SureFire has developed several LED illumination tool models that meet the criteria to ensure you'll wear, and use, them. So you'll always be prepared.

➔ VERSATILITY

An everyday-wearable light will primarily be used for tasks involving close- to mid-range distances: loading gear after sunset, reading a menu in a dimly lit restaurant, changing a tire at night, finding your way out of a dark building when the power goes out, etc. While a tight, far-reaching beam is great for signaling, searching, and other tactical and outdoor applications, it isn't ideal for most everyday or emergency situations you're likely to encounter.

That's why we created our proprietary MaxVision Beam™, which utilizes cutting-edge reflectors with precisely engineered undulations to shape the LED's light into a beam with a wide field of vision that's perfect for close- to mid-range tasks. This broad, smooth, evenly dispersed beam is like a wall of white light, with no discernible fall-off of peripheral illumination, making it ideal for personal defense as well, when shined into an aggressor's eyes at close range.

➔ UTILITY

Our top-of-the-line **Maximus™ headlamps** (p. 23) have been around for years and lead the industry in quality and functionality. New for this year is a Minimus model (p. 23), which generates a maximum of 300 lumens and features a new type of switching—a pushbutton on the side of its adjustable output knob. However, not everyone wants to wear a light on their head when it might be more convenient—and less conspicuous—to wear one on their wrist like a watch. That's where our family of 2211® WristLights (p. 24) comes into play. Variable-output WristLights, which strap to the wrist, were originally developed for cops as backup lights that couldn't be lost or left behind. But they also serve as wrist-mounted WeaponLights because, when worn on the support-hand wrist while holding a handgun with a two-handed grip, the beam aligns with the gun's muzzle to illuminate potential threats—and overwhelm their dark-adapted vision—thanks to the angle at which the LED and reflector are mounted.

MaxVision Beam™

creates a broad, perfectly dispersed light pattern ideal for close- to mid-range tasks



The New SideKick™

This versatile 300-lumen everyday-carry is so much more than a keychain light. It can be clipped almost anywhere on your body via a retractable LightKeeper™ lanyard, or it can be mounted on the side of your head via a special headband (coming soon).

That same angled beam is also great for lighting up a dark road or path when riding a bicycle, motorcycle, or ATV, as well as when jogging or hiking. And it's ideal for more mundane tasks, like finding your way around a strange, dark hotel room when you don't know where the light switches are.

At max output a 2211 WristLight is also a potent personal-defense tool, with or without a handgun. With three useful outputs—300, 60 & 15 lumens—WristLights are perfect for close- to medium-range uses; however, there are a few tasks that require both hands, and the light source to be farther back, such as working on a car engine. For these and any other tasks that require completely hands-free illumination, we've developed the **2211® Headstrap** (p. 24), **which turns any 2211 WristLight** into a headlamp. Just buckle the WristLight's strap into the headstrap, fit the unit over your head, and make any necessary adjustments for a secure, comfortable headlamp in seconds.

→ ACCESSIBILITY

New for this year is our ultra-compact, ultra-useful **Sidekick™ keychain light** (p. 10). This versatile LED light, which operates the same way a keychain fob locks/unlocks a car, features our broad MaxVision Beam at three useful levels: 300, 60 & 5 lumens. Sidekick was designed and priced so it can be carried by just about anyone, including children.

"Carried?" you ask. Yes, its flat, 2.5-inch, polymer body fits easily into a pocket, and it comes with a stainless steel split ring for your keys, so wherever they go, it goes. However, Sidekick can also be worn on the belt or pocket by using the optional clip-on SureFire LightKeeper™ (p. 10), a retractable leash that keeps your Sidekick always attached and always available at arm's length. Just grab hold of the Sidekick, extend the leash and put the light to use, then let the self-spooling leash retract when you're finished, securing the Sidekick back in place. Sidekick is an unimposing wearable light capable of imposing 300 lumens of intense white light when and where you need it. With an attractive price point to boot, just about everyone should have one on them.

→ USABILITY

Finally, and coming soon, there's our new *universal flashlight*, which will generate the same broad MaxVision Beam as our other wearable lights, but it will also be capable of producing a tighter, far-reaching 1,000-lumen beam for longer-range applications. This wider, flatter flashlight with two separate LEDs and reflectors is designed to fit flatly in your pocket for easy everyday carry. **But what makes it a wearable light is a headband accessory that allows our "universal flashlight" to be worn** on the side of the head for close- to long-range hands-free illumination. This remarkably versatile light even has a USB port so you can use its batteries to charge your cell phone in an emergency. It's unlike anything you've ever seen before—and unlike anything we've ever produced at SureFire before.

SureFire continues to lead the way in innovation and technology to develop out-of-the-box solutions and create entirely new categories of illumination tools. Look for us to continue to expand our line of wearable lights and to create even more illumination-tool products and categories to meet the needs—and exceed the expectations—of the most demanding customers on Earth.

THE SUREFIRE WAY //

▶ SEE VIDEO www.surefire.com/vid/sfway

SureFire leads the way by continually innovating, designing, and manufacturing the world's finest, best-performing illumination tools, sound suppressors, hearing protection, and tactical products. This commitment to excellence begins with the leadership of Founder/President John Matthews, PhD, who demands that we build the very best no matter what it is. It's bolstered by the dedication of our world-class engineers and designers to continually redefine what's possible and figure out how to make things work. And it's brought to fruition by our commitment to selecting and engineering the finest components and our manufacturing prowess, which takes place entirely in the U.S.A. All of our premium products are tested in our world-class optics and environmental-testing labs, and then they're put through the wringer by elite professionals, on the range and beyond, to ensure they'll help our hardcore customers accomplish their critical missions, no matter what they might be. **This is the SureFire Way.**

ILLUMINATING THE WAY WITH THE WORLD'S FINEST EMITTERS //

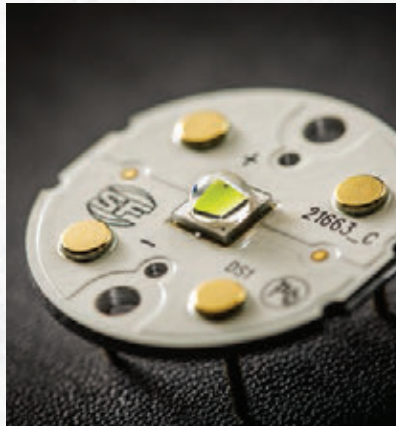
At the heart of every illumination tool is its light source, a.k.a. emitter. An emitter's output, spectrum, and efficacy will determine its performance when paired with a given optic and battery system. **To ensure top performance of our best-in-class illumination tools, we use only the finest available light sources,** primarily solid-state light emitting diodes (LEDs). Our use of only top-performing LEDs, in an array of sizes and spectrum options, has enabled SureFire illumination tools to achieve previously unattainable outputs and runtimes. We utilize high-intensity Discharge HID emitters for our long-range ARC lights, and we continue to manufacture high-quality tungsten lamps for certain popular classic models.

HIGH-PERFORMANCE LEDs: REACHING NEW HEIGHTS //

Reputable LED manufacturers measure the efficacy, color, and other performance attributes of each and every emitter they produce and then sort them and price them accordingly. SureFire uses only premium high-performance LEDs, including some custom-engineered exclusively for us. LEDs are virtually immune to shock, can operate for thousands of hours, and their output levels can be set anywhere up to the maximum output permitted by a given LED by simply adjusting the amount of current delivered to it. We're experts at optimizing the variable-output nature of LEDs, and we allow you to easily adjust an LED's output via our multi-patented, variable-output selector rings and dual-output switches.

THE RIGHT OPTIC FOR THE RIGHT BEAM //

SureFire creates the ultimate optics, many of them patented, to create perfect beams—with just the right amount of reach and surround light for an illumination tool's intended use. Some of our lights use carefully crafted parabolic reflectors, which smooth out the beam pattern from the emitter. Deep reflectors create tight, far-reaching beams, so they are the optic of choice for extended-reach searchlights like our LED Dominator®. Shallower parabolic reflectors



The light from an LED (left) is shaped and formed by one of two precision optics: a reflector (above right) or a TIR lens (below right).

create slightly wider beams with excellent center beams, making them an outstanding choice for closer applications.

To create our broad, perfectly tapered MaxVision Beam™, we utilize several cutting-edge reflectors with precisely engineered undulations. This distinctive, highly useful beam was designed for close- to mid-range applications, where it's important to accommodate a wide field of vision. The end result is a broad, smooth beam with no discernible fall-off of peripheral light.

As LED technology advanced, SureFire developed a whole new optic: the Total Internal Reflection (TIR) lens. We have invested a great deal of time and resources creating and perfecting many patented versions of this optic to meet our customers' needs, a testimonial of our commitment to go the extra yard in R&D in the pursuit of perfection. These all-polymer lenses are placed over high-performance LEDs to focus and project nearly all of an LED's emitted light forward, creating high-candela, far-reaching beams not achievable with similarly sized reflectors. The majority of SureFire LED illumination tools feature a TIR lens that produces just the right mix of reach and peripheral illumination.

No matter what your intended use, there's an optic to produce just the right beam to help you get the job done.

OPTIMAL PERFORMANCE THROUGH SOPHISTICATED ELECTRONICS //

Our LED illumination tools contain sophisticated microprocessors programmed to harness the variable-output capabilities inherent in LED technology. Set by our knowledgeable engineers, they deliver the ultimate balance of light output and runtime—to optimize the performance traits of a given model—and take full advantage of our advanced switching technology.

These same microprocessors also carefully monitor batteries for charge level and safety while also managing thermal issues associated with LEDs, which produce significant heat. So power input is continuously monitored and adjusted to manage a light's operating temperature. Expertly crafted body designs that take on and rapidly dissipate heat also help minimize operating temperatures.

TOUGH, BATTLE-PROVEN BODIES //

Most SureFire illumination tool bodies are hewn from the finest high-strength aerospace aluminum, typically machined from one piece of aluminum bar stock, using our high-tech CNC machines. These sophisticated multimillion-dollar machines allow us to engineer and produce rugged, lightweight bodies with tight tolerances for a perfect fit and optimal seal integrity.

Most of our aluminum illumination tools are coated with an extremely durable Mil-Spec Type III hard-anodized exterior finish. Its natural greenish, black, or tan color creates an attractive, incredibly hard surface layer that's exceptionally resistant to wear and corrosion. And, important to our military and law enforcement customers, the matte finish minimizes any reflection. Our highly skilled manufacturing team oversees the production of aluminum bodies here at our Southern California plant.



Sophisticated microprocessors optimize an illumination tool's performance.

Some of our illumination products feature an extremely tough Nitrolon® polymer body, often accompanied by an aerospace aluminum head. This provides customers with a lighter-weight, cold-weather-friendly option. Polymer bodies are also corrosion-proof and non-conductive.

No matter what the body is made of, we seal out water and dust with O-ring and gasket seals to protect the sophisticated electronics inside from the elements. In the unlikely event that moisture gets past these defenses, we minimize potential harm with waterproof coatings on our electronics and by using gold and other premium non-corroding metals for electrical contacts and interfaces.

People's very lives sometimes depend on SureFire gear. So we design and build our products to thrive in virtually any environment and/or climate on Earth. **This obsessive attention to detail is a major component of The SureFire Way.**

THE PERFECT BEAM NO MATTER WHAT THE TASK //

We've been engineering flawless, purpose-built beams from the very beginning, and our tireless obsession continues to this day. No other flashlight manufacturer invests more on research and development of their optics than SureFire. Check out the beam patterns below to choose from illumination tool models that best fit your lifestyle.

RANGE: 89 m



MaxVision Beam™ (MVB) creates a broad, perfectly dispersed light pattern ideal for close-to mid-range tasks, most commonly found on hands-free lights. *SureFire Maximus™* illustrated.

RANGE: 243 m



Parabolic reflector creates versatile beam with intense center and significant surround light. *P2X Fury®* illustrated.

RANGE: 260 m



Total Internal Reflection (TIR) lens creates far-reaching high-intensity beam with ample surround light. *E2DL Defender®* illustrated.



SureFire's primary manufacturing facility in Santa Ana, CA, where our aerospace aluminum bodies are precision machined.



Our products undergo rigorous testing, including freezing, dropping, and other forms of abuse.

BETTER CONTROL THROUGH ADVANCED SWITCHING //

In the mid 80s SureFire revolutionized flashlights with the introduction of the compact 6P® Original incandescent flashlight. This game-changing flashlight featured a tactically advantageous momentary-on pushbutton switch on its tailcap, instead of a slide-switch on the body like other flashlights of its time, and the tactical tailcap switch was born! Today, SureFire utilizes several types of switching, including...

TACTICAL TAILCAP CLICK SWITCH: This ergonomic, intuitive switch—located on the tailcap for easy access—offers a tactical advantage in that it can be found instantly. There's no searching or fumbling for a switch on the body; just cover the switch with your thumb and press.

Partially pressing the switch with your thumb delivers momentary activation, and the light can be deactivated from this position simply by relieving pressure on the switch. Or you can strobe the light by applying and relieving pressure quickly and repeatedly. For constant-on activation, simply press the switch farther until it "clicks" on. Pressing and clicking the switch a second time turns the light off.

A single-output light fitted with this type of switch always delivers maximum output, which is crucial for threat identification in high-stress situations. Tactical tailcap click switches are also used on models that deliver two (or more) output levels simply by pressing or clicking the switch on and off repeatedly. Some models, like the P1R Peacekeeper®, lead with maximum output, while others, like the P2X Fury®, lead with the lowest output.

All tactical tailcap click switches come with SureFire's patented lockout feature, which prevents unintended activation during transport or storage simply by turning the tailcap counterclockwise a few turns. This feature also protects against accidental discharge of light, which could be detrimental during certain missions.

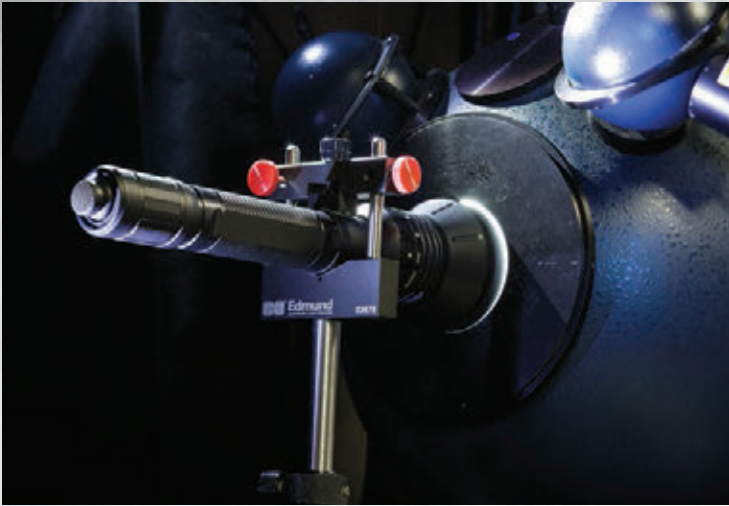
PUSHBUTTON & HEAD SWITCHING: While a tailcap switch is almost always preferable on a handheld, there are some exceptions. Our ultra-compact variable-output Titan® models cycle through output levels simply by twisting their heads counterclockwise repeatedly, while our new Sidekick™ light, which has no tailcap and features a pushbutton switch, operates like a keychain fob that locks/unlocks car doors. Our Lawman™ models come with both tailcap and head switches that can be user programmed to provide different switching options. And our powerful Dominator® is too large to comfortably hold in a grip that places the thumb over the tailcap, so we engineered multiple pressure-pad switches on the head.

HANDS-FREE-LIGHTING SWITCHING: Our whole new genre of 2211® WristLights are activated by ergonomic pushbutton switches that permit cycling through multiple output levels while offering high output with the press of one button. SureFire variable-output headlamps feature a knurled, one-handed dial switch, which allows you to turn on the LED and set the output level simply by rotating it. Our Helmet Lights feature a combination of pushbutton and toggle switches to set the desired output and spectrum combination. No hands, and no-look control always at your disposal.

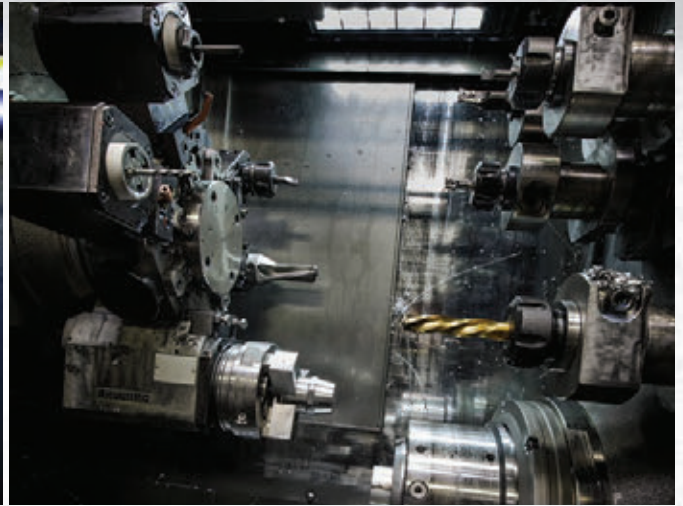
WEAPONLIGHT SWITCHING: Activating a weapon-mounted light isn't just about functionality; it's also about location—both on the light and on the weapon. It's imperative for a user to be able to activate a WeaponLight while continuing to maintain a fundamentally sound grip on the weapon.

SureFire offers a variety of ergonomic WeaponLight switches, including the patented press/toggle switching and optional DG grip switches for our X-Series lights, integral click-type tailcap switches, remote pressure-pad tape switches, and other models that offer precise control. Because, in high-stress, life-or-death situations where fractions of a second count, you can't afford to be fumbling around for a switch or not have total control of your weapon.

Shown right: A variety of SureFire tailcap switches. Head switching on the Dominator.



Outputs and runtimes of SureFire illumination tools are meticulously tested and measured in our state-of-the-art optics laboratory.



High-tech CNC (Computer Numerical Control) machines precision mill many of the components used to manufacture our world-class illumination tools.

VALUE- & POWER-PACKED BATTERIES //

SureFire pioneered the use of compact, energy-dense 123A lithium batteries in our illumination tools, and we continue to rely on them to this day. There are so many benefits to using 123As that they are now the industry standard. To ensure your safety, and to save money, be sure to purchase your SureFire-brand 123A lithium batteries from surefire.com or an authorized SureFire retailer. **See COUNTERFEIT & INFERIOR-QUALITY BATTERY WARNING** on page 64.

Some SureFire illumination tools use rechargeable lithium-ion (Li-ion) batteries, which have more capacity and can deliver even more power than 123A lithium batteries, enabling SureFire to produce relatively compact rechargeable lights that deliver higher outputs and more runtime between charges. We've also created flashlights, headlamps, and even some WeaponLights that utilize AA and AAA batteries—alkaline, lithium, and NiMH—the first of which are more readily accessible and easier to find for some of our customers. And to meet your performance needs and to ensure your safety, **we also now offer SureFire-brand rechargeable Eneloop* AA and AAA NiMH batteries.** Finally, several SureFire illumination tool models are dual-fuel capable, which means they accept combinations of two or more of the battery types mentioned above.

*Eneloop is a trademark of SANYO Electric Co., Ltd.



FLASHLIGHTS //

At SureFire, we're continually innovating and coming up with cutting-edge designs that redefine—and push the limits of—what a handheld illumination tool can be...and do. While there's no one handheld model ideal for every application or mission, there is one common denominator you should always look for in choosing a quality handheld light: make sure it says SureFire on it! Only then will you know you're getting the legendary quality, reliability, and durability you need to get the job done and help get you home safely.

For 2016, we're introducing two new one-of-a-kind handhelds that are every bit as functional as they are innovative. Our new ultra-compact Sidekick™ is a rechargeable keychain light that produces our smooth, wide MaxVision Beam™ at three useful outputs. And our revolutionary FirePak™ serves as both a cell phone charger and powerful illuminator for shooting video and still photos in low light with your smart phone.

There's a SureFire handheld illumination tool to meet your mission-specific needs—and exceed your expectations. Designed, engineered, and manufactured to thrive in even the harshest conditions, SureFire handhelds are the number-one choice of elite military and law enforcement professionals, and anyone else who demands the very best.

**DESIGNED, PERFECTED, AND MANUFACTURED IN THE USA
WITH THE FINEST MATERIALS AND COMPONENTS
SOURCED WORLDWIDE.**



VERSATILE PORTABLE LIGHT

FirePak™

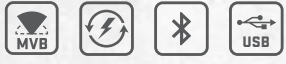
FIREPAK™

VIDEO ILLUMINATOR / PHONE CHARGER

NEW

1500 LUMENS

3.5K CANDELA



SEE VIDEO
www.surefire.com/vid/firepak

FIREPAK-A



It's hard to put a label on the versatile FirePak—but it's easy to put it on your smart phone for up to 1,500 lumens of flawless illumination to shoot low-light video or photos. Or use FirePak for personal defense when walking down a dark alley. Or simply plug your phone into FirePak's USB port for convenient, on-the-go charging! Just slide FirePak into the rails of a SureFire Phone Case (sold separately) for seamless integration. The light is strategically placed away from your phone's lens for optimal picture quality, and it generates five useful preset outputs, from five to 1,500 lumens! It's convenient, versatile, and one of a kind. Currently available for iPhone 6/6s and Samsung Galaxy S5 phones.



Download the app to control FirePak via Bluetooth.



Video shot using ambient light

Video shot using FirePak



Also use FirePak to charge your smartphone!

Slide the FirePak into the integrated rails on the Surefire Phone Case

SureFire Case (sold separately)

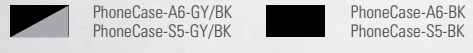


SUREFIRE® PHONE CASE

NEW

The SureFire Phone Case isn't just a high-quality protective case for your iPhone 6/6S* or Samsung Galaxy S5*—it also serves as a secure mount for a SureFire FirePak™ illuminator/phone charger (sold separately).

CASE COLORS



FEATURES

- Two-in-one phone case + FirePak™ mount
- High-density polycarbonate frame
- Shock-absorbing co-molded design
- Easy wrap-around style



iPhone is a trademark of Apple, Inc. Samsung and Galaxy S are both registered trademarks of Samsung Electronics Co., Ltd.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

ULTRA-COMPACT MODELS

Every ultra-compact model offers the smoothest, broadest beam we've ever engineered in a compact flashlight—our MaxVision Beam™—created by teaming a high-output LED with a specially engineered reflector that evenly disperses the light. These models are portable and powerful enough that you'll take them everywhere you go.



FEATURE WIDE MAXVISION BEAM™

SIDEKICK™

ULTRA-COMPACT TRIPLE-OUTPUT LED

NEW

300
LUMENS

1.1K
CANDELA



SIDEKICK-A

The ultra-compact, lightweight Sidekick was created to be carried and used by everyone. Rechargeable Sidekick attaches to your keys, so it's always available and ready for everyday use and emergencies. This polymer-bodied, go-everywhere light features three useful output levels and is operated just like a key fob. On high, it produces a smooth, 300-lumen MaxVision Beam™ with a useful range out past 50 meters. Its medium- and low-output settings offer much more runtime and plenty of light for reading, close-up work, or navigating the outdoors while preserving dark-adapted vision. Ideal for anyone, including children, this tiny but powerful light is easily recharged via its micro-USB port, using a vehicle or wall charger. Sidekick's default output sequence is low-medium-high, but it can be programmed to deliver high output first.



LIGHTKEEPER-A



Recharge using included Micro USB to USB cable



LIGHTKEEPER™ CLIP (sold separately) uses a retractable cord to secure Sidekick to various places

TITAN®

ULTRA-COMPACT DUAL-OUTPUT LED

125
LUMENS

450
CANDELA



TITAN-A

The new ultra-compact, dual-output Titan is a professional-grade keychain light—the first of its kind—painstakingly designed to always be with you. Even more importantly, it was built to SureFire's highest standards, so it's ready to take on emergencies, big and small. This lightweight, aluminum-bodied model is conveniently portable and produces a flawless MaxVision Beam™ thanks to its proprietary reflector. Powered by an included rechargeable Eneloop AAA NiMH battery or a readily available AAA alkaline, the Titan is activated by simply turning its head counterclockwise.



TITAN® PLUS FEATURES



QUICK-DETACH TAILCAP WITH SPLIT RING:
Permits quick removal of flashlight from keys.

HEAD SWITCH: Simply rotate head counterclockwise repeatedly to cycle through output levels.

HEAVY-DUTY POCKET CLIP: Provides countless secure carry options. Simple to install and remove.

Optional AC/DC-compatible AAA NiMH battery charger available from SureFire.

TITAN® PLUS

ULTRA-COMPACT TRIPLE-OUTPUT LED

300
LUMENS

1.1K
CANDELA



TITAN-B

The powerful Titan Plus, fueled by one AAA NiMH battery or a readily available AAA alkaline, has several “pluses” over the Titan, including more than twice the output—a 300-lumen MaxVision Beam™ on high! It also features a quick-detach key ring that permits swift access to the light when you need it, and a removable pocket clip that provides a secure pocket-carry option. The nickel-plated, brass-bodied Titan Plus is sleek and stylish enough to be an everyday accessory—and sturdy enough to handle just about anything life throws your way.



	TITAN	TITAN PLUS	SIDEKICK
OUTPUT	HIGH: 125 LOW: 15 lumens	HIGH: 300 MED: 75 LOW: 15 lumens	HIGH: 300 MED: 60 LOW: 5 lumens
RUNTIME	HIGH: 1 LOW: 8 hours	HIGH: 1 MED: 2 LOW: 7 hours	HIGH: 1.25 MED: 4 LOW: 45 hours
PEAK BEAM INTENSITY	450 candela	1,100 candela	1,100 candela
DISTANCE	43 meters	66 meters	66 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Nickel-plated brass	Polymer + high-strength aluminum core
WEIGHT (w/batteries)	1 oz (28 g)	2.0 oz (58 g)	1.2 oz (34 g)
LENGTH	3" (7.62 cm)	3.375" (8.6 cm)	2.5" (6.35 cm)
BEZEL DIAMETER	.58" (1.47 cm)	.58" (1.47 cm)	.58" (1.47 cm)
BATTERIES	One AAA NiMH (incl.) or alkaline	One AAA NiMH (incl.) or alkaline	Lithium polymer rechargeable (integrated)
SWITCHING	Head switch	Head switch	Pushbutton

ANSI FL1 Standards

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

BACKUP™ MODELS



EB1 / EB2 BACKUP™

COMPACT DUAL-OUTPUT LED

NEW
HIGHER
OUTPUT

EB1

300
LUMENS

9K
CANDELA

EB2

500
LUMENS

16.5K
CANDELA



SEE VIDEO

www.surefire.com/vid/backup

Developed as a backup light for cops, our one-battery, ultra-compact EB1 Backup delivers 300 blinding lumens of light on high and five useful lumens on low, while the slightly longer two-battery EB2 cranks out 500 lumens on high. No matter which model you choose, the beam is flawless, focused by a TIR lens to have plenty of reach and surround light. Every Backup features a two-way pocket clip and a narrow body for easy, secure everyday carry.



EB1 / BLACK
EB1C-B-BK



EB2 / BLACK
EB2C-A-BK



SPECIFICATIONS

	EB1 BACKUP	EB2 BACKUP
OUTPUT	HIGH: 300 LOW: 5 lumens	HIGH: 500 LOW: 5 lumens
RUNTIME	HIGH: 1.5 LOW: 40 hours	HIGH: 2.25 LOW: 67 hours
PEAK BEAM INTENSITY	9,000 candela	16,500 candela
DISTANCE	190 meters	260 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III
WEIGHT (w/batteries)	3.3 oz (94 g)	4.2 oz (119 g)
LENGTH	4.5" (11.4 cm)	5.7" (14.4 cm)
BEZEL DIAMETER	1.125" (2.9 cm)	1.125" (2.9 cm)
BATTERIES	123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Dual-output click-type	Dual-output click-type

ANSI FL1 Standards



DEFENDER® MODELS

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::



E1D / E2D DEFENDER® ULTRA

COMPACT DUAL-OUTPUT LED

E1D

300 LUMENS

9K CANDELA

E2D

500 LUMENS

16.5K CANDELA



SEE VIDEO

www.surefire.com/vid/prem-defender



The E2D LED Defender Ultra personal-defense light leads with 500 lumens of disorienting light on high and follows up with a crenellated Strike Bezel® that can deliver another blow, should a blast of blinding white light not be enough to repel an aggressor. The ultra-compact E1D LED Defender is powered by a single 123A lithium battery but still packs a 300-lumen punch and the same follow-up bite as its big brother. Both lights also generate a useful low-output five-lumen beam for non-defensive tasks.



E1D DEFENDER
E1DL-A



E2D DEFENDER ULTRA
E2DLU-A

SCALLOPED TAILCAP



FEATURES STRIKE BEZEL®

for personal defense

SPECIFICATIONS

	E1D DEFENDER	E2D DEFENDER
OUTPUT	HIGH: 300 LOW: 5 lumens	HIGH: 500 LOW: 5 lumens
RUNTIME	HIGH: 1.5 LOW: 47 hours	HIGH: 2.25 LOW: 67 hours
PEAK BEAM INTENSITY	9,000 candela	16,500 candela
DISTANCE	190 meters	260 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III
WEIGHT (w/batteries)	3.1 oz (87.8 g)	4.2 oz (119 g)
LENGTH	4.25" (10.7 cm)	5.6" (14.2 cm)
BEZEL DIAMETER	1.125" (2.9 cm)	1.125" (2.9 cm)
BATTERIES	123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Dual-output click-type	Dual-output click-type

ANSI FL1 Standards

STRIKE BEZEL®
Crenellated hard-anodized aluminum "teeth" around the bezel provide an additional personal-defense option.



➔ NEXT GEN MODELS

The focus is on power, performance, and value with these rugged lights. They feature lightweight, rugged polymer bodies; aluminum heads; and precision reflectors that shape the LED's light into a perfect beam with ample reach and surround light.

6PX™ PRO

DUAL-OUTPUT LED

320
LUMENS



▶ SEE VIDEO

www.surefire.com/vid/6PXpro

6PX-D-BK

8.1K
CANDELA

This dual-output, all-aluminum model is excellent for emergency, outdoor, and non-tactical professional applications.



G2X™ PRO / G2X™ TACTICAL

DUAL- /SINGLE-OUTPUT LED

320
LUMENS



▶ SEE VIDEO

www.surefire.com/vid/G2XPro

See color options below

8.1K
CANDELA

The dual-output Pro leads with a long-runtime/low-output setting and is ideal for emergency preparedness kits, camping, and industrial professionals. G2X™ Tactical model offers single-output only.



G2X™ LE

DUAL-OUTPUT LED

400
LUMENS



▶ SEE VIDEO

www.surefire.com/vid/nextgenTac

G2XLE-BK

8.1K
CANDELA

The G2X™ LE delivers max output on its first press or click— a crucial feature for tactical professionals. Designed for law enforcement but available to everyone.



G2ZX COMBATLIGHT™

SINGLE-OUTPUT LED

320
LUMENS



▶ SEE VIDEO

www.surefire.com/vid/nextgenTac

G2ZX-C-BK

8.1K
CANDELA

This single-output tactical light features a stepped-down polymer body and rubber grip ring designed for syringe-style use while operating a handgun.

FEATURES COMBATGRIP



G2X - FOLIAGE
G2X-D-FG (PRO) / G2X-C-FG (TACTICAL)



G2X - YELLOW
G2X-D-YL (PRO) / G2X-C-YL (TACTICAL)



G2X - BLACK
G2X-D-BK (PRO) / G2X-C-BK (TACTICAL)



G2X - DESERT TAN
G2X-D-TN (PRO)



G2X PRO FLUORESCENT YELLOW
G2X-C-FYL



G2X PRO FLUORESCENT ORANGE
G2X-C-FOR



G2X LE BLACK
G2XLE-BK

	6PX PRO	G2X PRO	G2X TACTICAL	G2X LE	G2ZX COMBATLIGHT
OUTPUT	HIGH: 320 LOW: 15 lumens	HIGH: 320 LOW: 15 lumens	320 lumens	HIGH: 400 LOW: 15 lumens	320 lumens
RUNTIME	HIGH: 2.0 LOW: 45 hours	HIGH: 2 LOW: 45 hours	2 hours	HIGH: 2.25 LOW: 45 hours	2 hours
PEAK BEAM INTENSITY	8,160 candela	8,160 candela	8,160 candela	8,160 candela	8,160 candela
DISTANCE	183 meters	183 meters	183 meters	183 meters	183 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Aluminum & Nitrolon	Aluminum & Nitrolon	Aluminum & Nitrolon	Aluminum & Nitrolon
WEIGHT (w/batteries)	5.2 oz (147 g)	4.4 oz (125 g)	4.4 oz (125 g)	4.4 oz (125 g)	4.3 oz (122 g)
LENGTH	5.2" (13.2 cm)	5.2" (13.2 cm)	5.2" (13.2 cm)	5.2" (13.2 cm)	5.2" (13.2 cm)
BEZEL DIAMETER	1.25" (3.2 cm)	1.25" (3.2 cm)	1.25" (3.2 cm)	1.25" (3.2 cm)	1.25" (3.2 cm)
BATTERIES	Two 123A lithium (incl.)	Two 123A lithium (incl.)	Two 123A lithium (incl.)	Two 123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Dual-output click-type	Dual-output click-type	Single-output click-type	Dual-output click-type	Single-output tactical

ANSI FL1 Standard

For NSN ordering information see page 65.

VERSATILE MOUNTING

Y300® ULTRA

ULTRA-HIGH DUAL-OUTPUT LED FLASHLIGHT

500
LUMENS



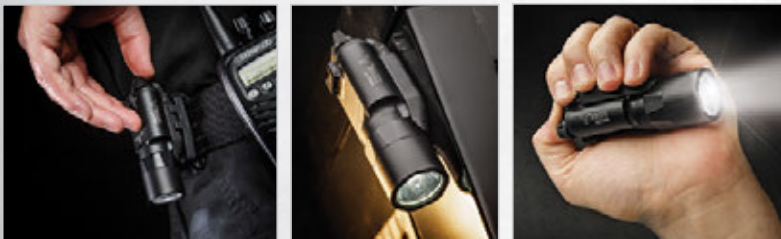
Y300U-A-BK

16.5K
CANDELA

The compact Y300 Ultra is a versatile palm-sized light with countless mounting/carry options and even more uses. Its magnetic base affixes to most steel surfaces, making it ideal for hands-free use. But it also magnetically connects to an included quick-detach belt clip that permits easy attachment to a belt or tactical vest, and an included two-way steel pocket clip can be installed for additional secure carry options. Y300 Ultra's TIR lens-focused 500-lumen beam (15 lumens on low) is activated via a patented ambidextrous toggle switch that provides momentary-and constant-on operation.



MULTIPLE MOUNTING OPTIONS



Attached to belt

Affixed to steel surface

Fits easily in palm

Quick-detach magnetic belt clip



Steel pocket clip



Ambidextrous toggle switching

OUTDOORSMAN MODEL

E2L AA OUTDOORSMAN

DUAL-OUTPUT LED

115
LUMENS



E2LAA-A

3.6K
CANDELA

The E2L AA Outdoorsman runs on AA lithium or AA alkaline batteries, which are typically more readily available than 123A lithiums, particularly in remote areas. It offers an astounding runtime of up to 100 hours on its useful low setting.



	Y300 ULTRA	E2L AA OUTDOORSMAN*
OUTPUT	HIGH: 500 LOW: 15 lumens	HIGH: 115 LOW: 5 lumens
RUNTIME	HIGH: 2.25 LOW: 45 hours	HIGH: 8.5 LOW: 100 hours
PEAK BEAM INTENSITY	16,500 candela	3,600 candela
DISTANCE	260 meters	121 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III
WEIGHT (w/batteries)	5.5 oz (156 g)	4.7 oz (133 g)
LENGTH	3.6" (9.1 cm)	6.8" (17.2 cm)
BEZEL DIAMETER	1.125" (2.9 cm)	1.125" (2.9 cm)
BATTERIES	Two 123A lithium (incl.)	Two AA lithium (incl.) or alkaline
SWITCHING	Toggle switch	Dual-output click-type

ANSI FL1 Standards

* Performance based on use of AA lithium batteries.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

P2X FURY® MODELS

All-aluminum P2X lights feature slightly larger heads than Next Gen lights and deliver nearly twice the light output—600 blinding lumens. New for this year, they feature knurled bodies instead of sculpted, for an even more secure grip!

P2X FURY®

ULTRA-HIGH DUAL-OUTPUT LED

NEW
DESIGN

600
LUMENS



SEE VIDEO

www.surefire.com/vid/furymodels

P2XC-A

13.2K
CANDELA

This powerful dual-output light leads with a long-runtime/low-output setting and is ideal for emergency preparedness, camping, and industrial professionals.



P2X FURY® TACTICAL

ULTRA-HIGH SINGLE-OUTPUT LED

NEW
DESIGN

600
LUMENS



P2XT-A

13.2K
CANDELA

Designed for tactical applications, the single-output Fury Tactical delivers max output with every activation of its click-style tailcap switch.



P2X FURY® WITH INTELLIBEAM™ TECHNOLOGY

AUTO-ADJUSTING VARIABLE-OUTPUT LED

600
LUMENS



P2XIB-A-BK

14.7K
CANDELA

Featuring our auto-adjusting IntelliBeam™ Technology, this one-of-a-kind light features an intelligent sensor and microprocessor-based system that continuously evaluates and seamlessly adjusts light output based on the scope and other characteristics of your surroundings. Which means you always get just the light output you need! The light defaults to IntelliBeam mode, but you can override it and go to max output with a simple press of the tailcap switch. This cutting-edge technology and light are available only from SureFire.



INTELLIBEAM TECHNOLOGY:
Light output auto adjusts to meet your needs.

	P2X FURY	P2X FURY TACTICAL	P2X FURY INTELLIBEAM™
OUTPUT	HIGH: 600 LOW: 15 lumens	600 lumens	HIGH: 600 LOW: 15 lumens
RUNTIME	HIGH: 1.5 LOW: 46 hours	1.5 hours	HIGH: 1.5 LOW: 46 hours
PEAK BEAM INTENSITY	14,750 candela	14,750 candela	14,750 candela
DISTANCE	243 meters	243 meters	243 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III
WEIGHT (w/batteries)	5.7 oz (162 g)	5.7 oz (162 g)	6.2 oz (147 g)
LENGTH	5.4" (13.7 cm)	5.4" (13.7 cm)	5.8" (13.7 cm)
BEZEL DIAMETER	1.37" (3.6 cm)	1.37" (3.6 cm)	1.37" (3.6 cm)
BATTERIES	Two 123A lithium (incl.)	Two 123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Dual-output click-type	Single-output click-type	Variable-output click-type

ANSI FL1 Standard

P3X FURY® MODELS

These models produce wide, reflector-focused white light that reaches an overwhelming 1,000 lumens thanks to an extra battery. These all-aluminum LED lights are slightly longer than two-cell P2X models but offer nearly double the output.

P3X FURY® ULTRA-HIGH DUAL-OUTPUT LED

NEW
DESIGN

1000
LUMENS



P3XC-A

22.1K
CANDELA

This dual-output model generates 15 lumens of long-runtime useful light on its low setting and 1,000 blinding lumens on high. Like the P2X, it's excellent for emergency preparedness, outdoor, and non-tactical applications, but with more output and just a bit more length.



P3X FURY® TACTICAL ULTRA-HIGH SINGLE-OUTPUT LED

NEW
DESIGN

1000
LUMENS



P3XT-A

22.1K
CANDELA

This ultra-high/single-output light, which delivers maximum output every time its clickie switch is pressed, was designed and built to meet the demands of tactical professionals in the field.



V70 HOLSTER SPEED HOLSTER

- High-impact polymer
- Permits rapid draw
- Adjustable for various belt sizes

SPECIFICATIONS

	P3X FURY	P3X FURY TACTICAL
OUTPUT	HIGH: 1,000 LOW: 15 lumens	1,000 lumens
RUNTIME	HIGH: 2.25 LOW: 53 hours	2.25 hours
PEAK BEAM INTENSITY	22,100 candela	22,100 candela
DISTANCE	297 meters	297 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III
WEIGHT (w/batteries)	7.2 oz (204 g)	7.2 oz (204 g)
LENGTH	6.8" (17.2 cm)	6.6" (16.7 cm)
BEZEL DIAMETER	1.37" (3.6 cm)	1.37" (3.6 cm)
BATTERIES	Three 123A lithium (incl.)	Three 123A lithium (incl.)
SWITCHING	Dual-output click-type	Single-output click-type

ANSI FL1 Standard For NSN ordering information see page 65.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

➔ RECHARGEABLE LAW ENFORCEMENT MODELS



P1R PEACEKEEPER® / P1R PEACEKEEPER® TACTICAL

COMPACT DUAL- / SINGLE-OUTPUT RECHARGEABLE LED

600 LUMENS

17.6K CANDELA



P1R-B-BK
P1R-A-BK (TACTICAL)

Rechargeable Peacekeeper lights have a precision reflector that focuses the LED's light into a smooth, powerful beam with plenty of peripheral illumination—crucial for police work. The single-output Peacekeeper Tactical unleashes all 600 of its lumens with a press or click of its tailcap switch, while the dual-output Peacekeeper leads with 600 lumens and then delivers a long-runtime 15-lumen beam on the second press. These dual-fuel lights are powered by a single 18650 rechargeable Li-ion battery or two disposable 123A lithium batteries.

▶ **SEE VIDEO** www.surefire.com/vid/peacekeeper



NOW with CLICK SWITCH

Micro-USB rechargeable model coming soon.



Included 18650 battery and charger.

	P1R TACTICAL	P1R	R1 LAWMAN
OUTPUT	600 lumens	HIGH: 600 LOW: 15 lumens	HIGH: 1,000 LOW: 15 lumens
RUNTIME	1.75 hours	HIGH: 1.75 LOW: 45 hours	HIGH: 1.75 LOW: 44.5 hours
PEAK BEAM INTENSITY	17,600 candela	17,600 candela	27,700 candela
DISTANCE	230 meters	230 meters	332 meters
CONSTRUCTION	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III	Aluminum Mil-Spec Type III
WEIGHT (w/batteries)	6.2 oz (176 g)	6.2 oz (176 g)	10.2 oz (289 g)
LENGTH	5.37" (13.6 cm)	5.5" (14 cm)	8.1" (20.5 cm)
BEZEL DIAMETER	1.37" (3.4 cm)	1.37" (3.4 cm)	1.6" (4.1 cm)
BATTERIES	One lithium-ion (incl.) or Two 123A lithium	One lithium-ion (incl.) or Two 123A lithium	One lithium-ion (incl.) or Two 123A lithium
SWITCHING	Single-output click-type	Dual-output click-type	Tactical tailcap & head switch

SPECIFICATIONS

ANSI FL1 Standard



R1 LAWMAN™
RECHARGEABLE VARIABLE-OUTPUT LED

1000
LUMENS

27.7K
CANDELA



SEE VIDEO

www.surefire.com/vid/r1lawman

R1-B-BK

The rechargeable R1 Lawman—designed specifically for law enforcement—features an ultra-high-output LED (up to 1,000 lumens) activated by either of two user-programmable switches. A precision reflector forms a wide, intense beam with plenty of reach and enough peripheral light for maintaining situational awareness. Lawman’s tactical tailcap switch provides momentary- and constant-on activation of brilliant white light, and its head switch can be programmed for low, medium, and high output, or high output only. There’s even a disorienting strobe function, if you choose to program it.

FEATURES

- VIRTUALLY INDESTRUCTIBLE LED
- FUEL GAUGE
- PROGRAMMABLE TAILCAP AND HEAD SWITCHES
- HIGH-STRENGTH HARD-ANODIZED AEROSPACE ALUMINUM BODY
- POWERED BY INCLUDED RECHARGEABLE LITHIUM-ION

INCLUDED ACCESSORIES R1



The R1 includes a commercially available 18650 Li-ion battery and a two-battery carrier (shown above).

HEAD SWITCH:
Activates high, medium, or low output—can also be programmed for high output only.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

IR CAPABILITY



V1 VAMPIRE®

IR/WHITE DUAL-OUTPUT LED

100
MILLIWATTS



V1-B-BK

250
LUMENS

A twist of the compact, one-battery V1 Vampire's self-locking bezel selector switches output from white light to infrared illumination—no IR filter required. Once the light spectrum is set, a click-type tailcap switch activates the light.



SPECIFICATIONS

	V1 VAMPIRE
OUTPUT (white light)	HIGH: 250 LOW: 5 lumens
(infrared)	HIGH: 100 LOW: 5 mW
RUNTIME (white light)	HIGH: 1.5 LOW: 20.5 hours
(infrared)	HIGH: 4.75 LOW: 57 hours
PEAK BEAM INTENSITY	9,300 candela
DISTANCE	138 meters
CONSTRUCTION	Aluminum Mil-Spec Type III
WEIGHT (w/batteries)	3.2 oz (91 g)
LENGTH	4.4" (11.1 cm)
BEZEL DIAMETER	1.06" (2.7 cm)
BATTERIES	One 123A lithium (incl.)
SWITCHING	Dual-output click-type

ANSI FL1 Standards



V1 BEZEL SELECTOR



Shown: SureFire V-Series KM1 LED head, and SureFire Z68 click switch attached to S&S Precision M-Ax mount. Head and tailcap of V1 Vampire flashlight also compatible.

EXTENDED REACH

UDR DOMINATOR®

RECHARGEABLE ULTRA-HIGH VARIABLE-OUTPUT LED

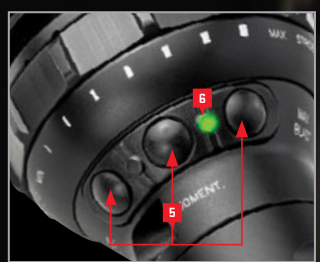
2400 LUMENS

200K CANDELA



UDR-A-BK

Dominator is ideal for border security and search-and-rescue personnel. It features an 11-position selector ring, a strobe mode, a fuel gauge, and head switches that offer momentary- and constant-on activation—as well as our MaxBlast™ option, which delivers max output when pressed. Dominator’s 2,400-lumen, extended-reach, ultra-high-output beam is the result of state-of-the-art LEDs paired with a deep precision reflector. It’s the most powerful LED handheld searchlight ever made.



FEATURES

- 1 HIGH-PERFORMANCE LED LIGHT SOURCE PRODUCES 2,400 LUMENS
- 2 SMOOTH REFLECTOR CREATES EXTENDED-RANGE 200,000-CANDELA BEAM
- 3 FINS DISSIPATE HEAT
- 4 11-POSITION SELECTOR RING
- 5 HEAD SWITCHES ACTIVATE LIGHT AT VARIOUS OUTPUT LEVELS
- 6 FUEL GAUGE
- 7 HIGH-STRENGTH ALUMINUM BODY IS MIL-SPEC HARD ANODIZED FOR EXTREME DURABILITY
- 8 BEZEL & TAILCAP RUBBER RINGS PROTECT AGAINST IMPACT AND ROLLING



SPECIFICATIONS		UDR DOMINATOR
OUTPUT		HIGH: 2,400 LOW: 14 lumens
RUNTIME		HIGH: 2.25 LOW: 22.75 hours
PEAK BEAM INTENSITY		200,000 candela
DISTANCE		903 meters
CONSTRUCTION		Aluminum Mil-Spec Type III
WEIGHT (w/batteries)		2.4 lbs (109 kg)
LENGTH		11.6" (29.5 cm)
BEZEL DIAMETER		3.0" (7.7 cm)
BATTERIES		One lithium-ion (incl.) or Twelve 123A lithium
SWITCHING		Head switching / selector ring

ANSI FL1 Standard

INCLUDED ACCESSORIES UDR



FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

HANDS-FREE //

Whether you're exploring a dark cave or just loading gear or setting up camp after sunset, freeing up your hands allows you to give the task at hand your full attention. Every best-in-class SureFire hands-free light—WristLights, headlamps, and Helmet Lights—provides you with ergonomic switching, hardcore durability, maximum comfort and wearing versatility, and the sophisticated engineering for flawless performance you need to get the job done and help get you home safely.

Our genre-defining WristLights and world-renown headlamps feature our useful MaxVision Beam™, which provides a wide, smooth light pattern optimized for your field of vision that's ideal for close- to mid-range tasks. Our battle-proven Helmet Lights offer a variety of LED light-color combinations and wearing options that make them as versatile as they are rugged. No matter which hands-free illumination tool you choose, the common denominator is legendary SureFire quality and reliability.

**DESIGNED, PERFECTED, AND MANUFACTURED IN THE USA
WITH THE FINEST MATERIALS AND COMPONENTS
SOURCED WORLDWIDE.**



HEADLAMPS



FEATURES WIDE MAXVISION BEAM™

MINIMUS™
VARIABLE-OUTPUT LED HEADLAMP

NEW

300
LUMENS

1.1K
CANDELA



HS2-MV-A-BK

The model that launched SureFire headlamps into best-in-class status. Minimus provides the right amount of light—nine preset outputs up to a max of 300 lumens—precisely where you need it, thanks to its adjustable output knob and rotatable LED housing.

SWITCHING:
Click on and rotate to select from 9 output levels



FEATURES WIDE MAXVISION BEAM™

SUREFIRE MAXIMUS™ / SUREFIRE MAXIMUS™ VISION

ULTRA-HIGH VARIABLE-OUTPUT LED HEADLAMPS

MAXIMUS

500
LUMENS

2K
CANDELA

MAXIMUS VISION

450
LUMENS

1.7K
CANDELA



HS3-A-BK (MAXIMUS)
HS3W-A-BK (VISION)

The powerful, rechargeable SureFire Maximus delivers up to 500 lumens of useful light but can be dialed down to any lower output to preserve dark-adapted vision or battery power. The slightly lower-output Maximus Vision features a warmer-hued LED that helps prevent eye fatigue and better penetrates fog and dust. Both are lightweight, rugged, and comfortable enough to wear all night—on your head or over a helmet.

FEATURES

- 1 GROOVED DIAL PROVIDES ONE-HANDED CONTROL WITH COLD OR GLOVED FINGERS
- 2 MAGNESIUM BODY IS LIGHTWEIGHT AND DURABLE
- 3 LIGHT ASSEMBLY ROTATES VERTICALLY 90 DEGREES
- 4 BUILT-IN LED FUEL GAUGE INDICATES BATTERY CHARGE LEVEL
- 5 ADJUSTABLE HEADBAND FITS OVER HEAD OR HELMET



Custom reflector shapes wide MaxVision Beam™ with impressive reach at maximum output.



Maximus Vision's warm-colored LED is excellent for penetrating dust and fog.

▶ SEE VIDEO www.surefire.com/vid/maxrescue

SPECIFICATIONS

	MINIMUS	SUREFIRE MAXIMUS	SUREFIRE MAXIMUS VISION
OUTPUT RANGE	1 to 300 lumens	1 to 500 lumens	1 to 450 lumens
RUNTIME RANGE	50 (low) to 1.5 (high) hours	70 (low) to 1.0 (high) hours	70 (low) to 1.0 (high) hours
PEAK BEAM INTENSITY	1,000 candela	2,000 candela	1,770 candela
DISTANCE	66 meters	89 meters	84 meters
CONSTRUCTION	Aerospace aluminum + polymer	Magnesium	Magnesium
WEIGHT (w/battery)	4.0 oz (113 g)	5.1 oz (145 g)	5.1 oz (145 g)
BATTERIES	One 123A lithium (incl.)	One lithium-ion rechargeable (integrated)	One lithium-ion rechargeable (integrated)

ANSI FL1 Standard

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

2211® WRISTLIGHTS

Our groundbreaking 2211 WristLights were originally created for tactical use, but they're now used for countless professional and personal applications where both hands are needed!



FEATURES WIDE MAXVISION BEAM™

2211®

VARIABLE-OUTPUT RECHARGEABLE LED WRISTLIGHT

300
LUMENS

1.1K
CANDELA



SEE VIDEO

www.surefire.com/vid/2211

2211-A-BK-PLM

The rechargeable 2211's specially designed mini reflector shapes a wide, intense MaxVision Beam™ at three useful output levels. Perfect for a multitude of uses, the rugged 2211 was originally designed for police officers, to align with a pistol when using a two-handed firing grip and illuminate potential threats and throw a 300-lumen wall of blinding light directly into their eyes.

FEATURES WIDE MAXVISION BEAM™

2211®X

VARIABLE-OUTPUT 123A-POWERED LED WRISTLIGHT

300
LUMENS

1.1K
CANDELA



2211X-A-BK

2211X features the same precision reflector to create a MaxVision Beam™, but it has a lightweight, rugged polymer body and is powered by a single disposable 123A lithium battery. It generates the same three useful outputs, but it's the lightest-weight, most affordable member of the WristLight family.



Pushbutton switching



123A battery port



Perfect for pairing with your CCW or pistol

SPECIFICATIONS

	2211	2211X
OUTPUT	HIGH: 300 MED: 60 LOW: 15 lumens	HIGH: 300 MED: 60 LOW: 15 lumens
RUNTIME	HIGH: 1.5 MED: 4.0 LOW: 13 hours	HIGH: 1.5 MED: 7.0 LOW: 13 hours
PEAK BEAM INTENSITY	1,100 candela	1,100 candela
DISTANCE	66 meters	66 meters
CONSTRUCTION	High-impact polymer	High-impact polymer
WEIGHT (w/battery)	2.3 oz (65.2 g)	3.5 oz (99 g)
DIMENSIONS	2.23" L x 2.0" W x 1.25" H	1.3" L x 2.6" W x 1.8" H
BATTERIES	One lithium-ion rechargeable (integrated)	One 123A lithium (incl.)
SWITCHING	Pushbutton	Pushbutton

ANSI FL1 Standards



Optional headstrap conversion available



Self-illuminated Luminox watch face



Micro-USB charging port and fuel gauge

FEATURES WIDE MAXVISION BEAM™

SUREFIRE 2211® LUMINOX®

VARIABLE-OUTPUT RECHARGEABLE LED WRISTLIGHT

2211-B-BK-LMX

300
LUMENS

1.1K
CANDELA



The versatile, rechargeable 2211 Luminox* WristLight produces our LED-generated MaxVision Beam™, ideal for positively identifying threats and a myriad of other non-tactical tasks, at three levels. It also contains a fully integrated, self-illuminated Luminox watch that features Luminox Light Technology, so it can be easily read in darkness. Ideal for law enforcement officers, military personnel, or anyone who demands a wearable premium watch/powerful everyday-carry light that's always ready for action!

*Luminox is a trademark of Lumondi, Inc., dba Luminox Watch Company.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::



FEATURES WIDE MAXVISION BEAM™

SUREFIRE 2211® SIGNATURE

VARIABLE-OUTPUT RECHARGEABLE LED WRISTLIGHT

NEW

2211-B-BK-SF

300
LUMENS

1.1K
CANDELA



The 2211 Signature WristLight is nearly identical to the 2211 Luminox but features a custom SureFire timepiece instead of a self-illuminating Luminox watch. Enjoy all the same functionality and features.

SPECIFICATIONS

	2211 LUMINOX	2211 SIGNATURE
OUTPUT	HIGH: 300 MED: 60 LOW: 15 lumens	HIGH: 300 MED: 60 LOW: 15 lumens
RUNTIME	HIGH: 1.0 MED: 4.0 LOW: 13.0 hours	HIGH: 1.0 MED: 4.0 LOW: 13.0 hours
PEAK BEAM INTENSITY	1,100 candela	1,100 candela
DISTANCE	66 meters	66 meters
CONSTRUCTION	Aerospace aluminum, Mil-Spec hard-anodized	Aerospace aluminum, Mil-Spec hard-anodized
WEIGHT (w/battery)	4.5 oz (128 g)	4.5 oz (128 g)
DIMENSIONS	2.4" L x 2.01" W x 1.08" H	2.4" L x 2.0" W x 1.1" H
BATTERIES	One lithium-ion rechargeable (integrated)	One lithium-ion rechargeable (integrated)
SWITCHING	Pushbutton	Pushbutton

ANSI FL1 Standards

➤ HELMET LIGHTS

VARIABLE-OUTPUT MULTI-SPECTRUM LED

▶ SEE VIDEO

www.surefire.com/vid/milgear

SureFire Helmet Lights provide three levels of illumination for close work and a reduced light signature. Four LED color combinations are available, and each model includes a blinking infrared Identification Friend or Foe (IFF) beacon. The solid-state LEDs are encased in a lightweight, watertight polymer body that attaches to any Modular Integrated Communications Helmet (MICH) via an included ambidextrous mount that allows the light to rotate 360°. Other mounting options (shown below) are available from SureFire, and Picatinny rail and cap mounts are available from *TangoDown® (www.tangodown.com).

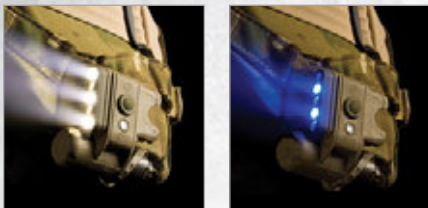


Shown below: SureFire Helmet Light attached to Ops Core ARC rail using SureFire adapter (ADPT-HL1-OC). Adapter permits quick angle adjustment of light.



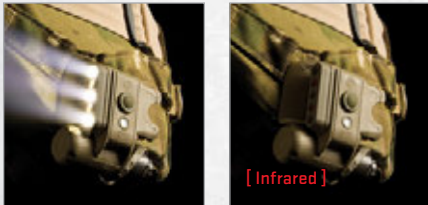
WHITE / BLUE

TAN / HL1-A-TN / NSN: 6220-01-549-4174
BLACK / HL1-A-BK



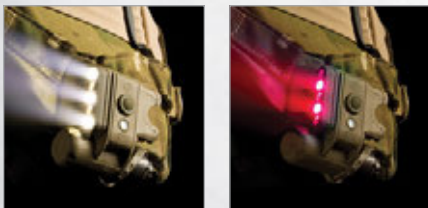
WHITE / INFRARED

TAN / HL1-B-TN / NSN: 6220-01-549-4184
BLACK / HL1-B-BK



WHITE / RED

TAN / HL1-C-TN / NSN: 6220-01-549-4203
BLACK / HL1-C-BK



YELLOW-GREEN / INFRARED

TAN / HL1-D-TN / NSN: 6220-01-549-4218
BLACK / HL1-D-BK



HELMET LIGHT WITH ROTATING MOUNT



FEATURES

- 1** MAIN TOGGLE SWITCH (not shown): UP POSITION TURNS ON PRIMARY LED LIGHT, DOWN POSITION TURNS ON SECONDARY-COLOR LED LIGHTS, CENTER POSITION IS OFF
- 2** PUSHBUTTON SWITCH: CYCLES PRIMARY & SECONDARY LIGHTS THROUGH LOW, MEDIUM, AND HIGH OUTPUT
- 3** INFRARED IFF TOGGLE SWITCH (not shown): UP POSITION IS ON, DOWN IS OFF
- 4** INFRARED IFF BEACON
- 5** ROTATING HELMET MOUNT
- 6** BATTERY COMPARTMENT



Z71
HELMET LIGHT
MOLLE CLIP
NSN: 6220-01-549-4288

SPECIFICATIONS		SUREFIRE HELMET LIGHTS
MAX OUTPUT / TOTAL USEFUL RUNTIME*	WHITE OR YELLOW-GREEN PRIMARY BEAM	
	HIGH:	19.2 lumens / 6 hours
	MED:	5.0 lumens / 28 hours
	LOW:	1.4 lumens / 48 hours
	BLUE, RED, OR INFRARED SECONDARY BEAM	
LIGHT SOURCE	HIGH:	2.5 lumens / 20 hours 30.5 mW / 6 hours (IR)
	MED:	0.8 lumens / 48 hours 10.0 mW / 17 hours (IR)
	LOW:	0.3 lumens / 96 hours 2.0 mW / 44 hours (IR)
	IR IFF STROBE: 1.7 mW / 120 hours (all models)	
	LEDs: Three 5 mm (white or yellow-green) Two 5 mm colored (blue, red, or infrared) One 3 mm infrared	
CONSTRUCTION	High-impact polymer and neoprene	
DIMENSIONS	2.2" W x 3.2" H x 2.4" L (5.6 cm x 8.1 cm x 6.1 cm)	
WEIGHT (w/battery)	Light body + battery: 2.4 oz (68 g) Light body + battery + mount: 4.0 oz (113g)	
BATTERIES	One 123A lithium (incl.)	

*Total useful runtime is defined as down to approximately one lumen for high-output settings and down to approximately half of initial output for medium-, low-, and IR-output settings.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

WEAPONLIGHTS //

SureFire weapon-mounted lights are as diverse, rugged, and versatile as the firearms to which they attach—and the men and women who use them. Whether you need white light only or white light and infrared capability, a far-reaching beam or a beam suited for closer-quarter applications, or a light with or without a fully integrated laser sight, there's a SureFire Weapon-Light that will fit your weapon, your mission requirements, and your personal preferences.

Go with the very best—the very company that created the WeaponLight. Go with SureFire.

**DESIGNED, PERFECTED, AND MANUFACTURED IN THE USA WITH THE
FINEST MATERIALS AND COMPONENTS SOURCED WORLDWIDE.**



CHOOSING THE RIGHT WEAPONLIGHT //

Choosing the right WeaponLight may seem like an arduous task, but when you choose SureFire, you've made a choice to ensure your WeaponLight is rugged and reliable enough to get the job done and help get you home safely. Use the matrix below to help find the right SureFire WeaponLight for your firearm type and intended use.



<p>White Light</p> <p>XC1 ULTRA-COMPACT</p> <p>X300 ULTRA ULTRA-HIGH OUTPUT</p>	<p>White Light</p> <p>M300 MINI SCOUT LIGHT COMPACT</p> <p>M600 ULTRA SCOUT LIGHT ULTRA-HIGH OUTPUT</p> <p>M600 SCOUT INTELLIBEAM AUTO-ADJUSTING VARIABLE-OUTPUT LED</p> <p>M600 AA SCOUT LIGHT AA BATTERY POWERED</p>	<p>White Light</p> <p>DSF DEDICATED SHOTGUN FOREND</p> <p>MP5 / HK53 / HK94</p>
<p>Infrared & White Light</p> <p>X300V DUAL-SPECTRUM</p>	<p>Infrared & White Light</p> <p>M300V SCOUT LIGHT COMPACT DUAL-SPECTRUM</p> <p>M600V SCOUT LIGHT DUAL-SPECTRUM</p>	<p>White Light</p> <p>328LM/LMG DEDICATED FOREND</p> <p>628LM/LMF DEDICATED FOREND</p>
<p>White Light + Laser</p> <p>X400 ULTRA - RD / GN RED / GREEN LASER</p>	<p>Infrared & White Light</p> <p>M600AA V SCOUT LIGHT AA BATTERY POWERED / DUAL-SPECTRUM</p>	<p>HEAVY GUNS</p>
<p>Infrared & White Light + Laser</p> <p>X400V-IRc DUAL-SPECTRUM + IR LASER</p>		<p>White Light</p> <p>HELLFIGHTER 4 EXTENDED RANGE</p>

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

X-SERIES

COMPACT, POWERFUL, VERSATILE

Our industry-leading X-Series lights continue to blaze the trail when it comes to outfitting your weapon with a versatile, lightweight WeaponLight that's as functional as it is brutally tough. These compact, ultra-reliable LED WeaponLights mount securely to rail-equipped handguns as well as long guns. They produce high-intensity, far-reaching beams of white light or, with our V-Series models, white light plus infrared, with no IR filter required. Our laser-equipped X400 models also offer high-visibility—and highly accurate—red, green, and infrared laser sights.

No matter which X-Series WeaponLight you select, count on it to provide you with the legendary SureFire performance, durability, and reliability you need to get the job done right and help tip the scales in your favor.

SEE VIDEO ▶www.surefire.com/vid/x-series



Shown: XC1 with Glock 19 Compact Pistol

FEATURES WIDE MAXVISION BEAM™

XC1

ULTRA-COMPACT PISTOL LIGHT

XC1

200
LUMENS



730
CANDELA

The ultra-compact XC1 is SureFire's smallest WeaponLight, but it still cranks out 200 blinding lumens of light shaped into our broad, flawless MaxVision Beam™, perfect for close-quarter applications. Less than 2.5 inches long and powered by a single AAA battery, this tiny terror is an essential accessory to a concealed-carry pistol or any compact handgun used for personal or home defense.



SPECIFICATIONS

	XC1
OUTPUT	200 lumens
RUNTIME	1.5 hours
PEAK BEAM INTENSITY	730 candela
DISTANCE	54 meters
CONSTRUCTION	Aluminum, hard anodized
WEIGHT (w/batteries)	4.1 oz (116 g)
LENGTH	2.375" (6 cm)
BEZEL DIAMETER	.375" (.95 cm)
BATTERIES	One AAA lithium (incl.) or alkaline
SWITCHING	Ambidextrous momentary / constant-on push-through



FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

X300®



FEATURES

- 1 PATENTED TIR LENS SHAPES BEAM OPTIMIZED FOR REACH AND SURROUND LIGHT
- 2 RECOIL-PROOF LED GENERATES 600 LUMENS OF BLINDING WHITE LIGHT
- 3 HIGH-STRENGTH AEROSPACE ALUMINUM BODY, MIL-SPEC HARD ANODIZED FOR EXTREME DURABILITY
- 4 O-RING & GASKET SEALED TO KEEP OUT MOISTURE & DIRT
- 5 PATENTED TOGGLE SWITCH PROVIDES AMBIDEXTROUS ONE-FINGER ACTIVATION
 - PRESS FOR MOMENTARY-ON
 - ROTATE FOR CONSTANT-ON
- 6 T-SLOT MOUNTING SYSTEM PROVIDES SECURE ATTACHMENT TO MORE PISTOL MODELS THAN EVER BEFORE

Shown: X300 Ultra

OPTIONAL SWITCHES

→ DG GRIP SWITCH for X-Series WeaponLights

SureFire DG grip switches, available for many popular pistol makes and models, replace the rear plate on X-Series WeaponLights, allowing for easy activation while holding the weapon in a normal firing grip.

TO SEE WHICH DG SWITCH FITS YOUR WEAPON, VISIT:
www.surefire.com/dgswitches



Switch activated by pressure applied with a normal grip on the weapon

Shown: DG-17



X300® ULTRA

ULTRA-HIGH-OUTPUT WHITE LED WEAPONLIGHT

NEW
HIGHER
OUTPUT

600
LUMENS



SEE VIDEO

www.surefire.com/vid/X300U

16.5K
CANDELA



X300U-B

THE NEW AND IMPROVED X300 ULTRA PRODUCES 20% MORE OUTPUT AND, THANKS TO ITS NEW T-SLOT MOUNTING SYSTEM, ATTACHES TO MORE HANDGUN MODELS THAN EVER!

X-SERIES



X300V

INFRARED/WHITE LED WEAPONLIGHT

NEW
HIGHER
OUTPUT

120
MILLIWATTS



350
LUMENS



X300V-B

SELECTABLE V-SERIES HEAD PROVIDES WHITE & IR ILLUMINATION WITH NO FILTER REQUIRED.



X300V BEZEL SELECTOR RING:
Just push and twist to select white light, infrared, or to disable the system.

SPECIFICATIONS

	X300U	X300V
OUTPUT	600 lumens	350 lumens / 120 mW (infrared)
RUNTIME	1.75 hours	2.5 hours / 16.75 hours (infrared)
PEAK BEAM INTENSITY	16,500 candela	13,000 candela
DISTANCE	260 meters	155 meters
CONSTRUCTION	Aluminum, hard anodized	Aluminum, hard anodized
WEIGHT (w/batteries)	4.1 oz (116 g)	4.0 oz (113 g)
LENGTH	3.7" (9.4 cm)	4.0" (10.0 cm)
BEZEL DIAMETER	1.125" (2.9 cm)	1.06" (2.7 cm)
BATTERIES	Two 123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Ambidextrous push/toggle	Ambidextrous push/toggle

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

X400®



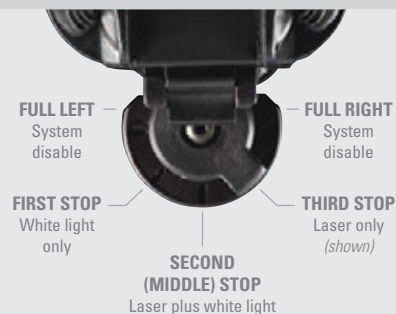
Shown: X400 Ultra with green laser

FEATURES

1. PATENTED TIR LENS SHAPES BEAM OPTIMIZED FOR REACH AND SURROUND LIGHT
2. RECOIL-PROOF LED GENERATES BLINDING WHITE LIGHT
3. LASER SIGHT w/ ADJUSTABLE NYLOK®* SCREWS THAT WON'T LOOSEN
4. HIGH-STRENGTH AEROSPACE ALUMINUM BODY, MIL-SPEC HARD ANODIZED FOR EXTREME DURABILITY
5. O-RING & GASKET SEALED TO KEEP OUT MOISTURE & DIRT
6. PATENTED TOGGLE SWITCH PROVIDES AMBIDEXTROUS ONE-FINGER ACTIVATION
 - PRESS FOR MOMENTARY-ON
 - ROTATE FOR CONSTANT-ON
7. THUMBSCREW RAIL CLAMP

	X400 ULTRA - RED	X400 ULTRA - GREEN	X400V-IRc
OUTPUT	600 lumens / 5 mW (635 nm)	600 lumens / 5 mW (505 nm)	350 lumens / 120 mW (IR beam) < 0.7 mW (850 nm)
RUNTIME	1.75 hours / 24 hours (laser)	1.75 hours / 24 hours (laser)	1.8 hours / 8 hours (infrared) / 24 hours (laser)
PEAK BEAM INTENSITY	16,500 candela	16,500 candela	5,980 candela
DISTANCE (primary beam)	260 meters	260 meters	155 meters
CONSTRUCTION	Aluminum, hard anodized	Aluminum, hard anodized	Aluminum, hard anodized
WEIGHT (w/batteries)	4.9 oz (139 g)	4.9 oz (139 g)	4.9 oz (139 g)
LENGTH	3.8" (9.7 cm)	3.8" (9.7 cm)	4.0" (10.1 cm)
BEZEL DIAMETER	1.125" (2.9 cm)	1.125" (2.9 cm)	1.06" (2.7 cm)
BATTERIES	Two 123A lithium (incl.)	Two 123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Ambidextrous push/toggle	Ambidextrous push/toggle	Ambidextrous push/toggle

X400 SELECTOR SWITCH



*Nyllok is a trademark of Nyllok LLC.



X400® ULTRA - RED

ULTRA-HIGH-OUTPUT WHITE LED +
RED LASER WEAPONLIGHT

NEW
HIGHER
OUTPUT

600
LUMENS

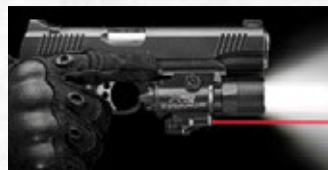


X400U-A-RD

16.5K
CANDELA

▶ SEE VIDEO

www.surefire.com/vid/X400U



X400® ULTRA - GREEN

ULTRA-HIGH-OUTPUT WHITE LED +
GREEN LASER WEAPONLIGHT

NEW
HIGHER
OUTPUT

600
LUMENS



X400U-A-GN

16.5K
CANDELA

▶ SEE VIDEO

www.surefire.com/vid/X400U



X400V-IRc

IR / WHITE LED WEAPONLIGHT +
INFRARED LASER SIGHT

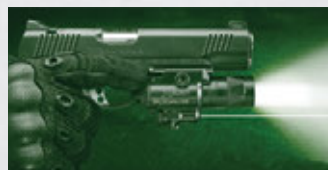
NEW
HIGHER
OUTPUT

120
MILLIWATTS



X400V-B-IR

350
LUMENS



Commercially available <0.7 mW infrared laser is ideal for stealth missions using NVDs and suitable for force-on-force training.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

SCOUT LIGHT® MODELS

BATTLE-PROVEN WEAPONLIGHTS FOR RAILED LONG GUNS

SureFire Scout Lights are some of the lightest-weight, most versatile weapon-mounted lights ever produced. This continually expanding line of WeaponLights has models ranging in size, power, and functionality from our compact, high-output Mini Scout to our ultra-high-output Ultra Scout to our innovative dual-spectrum V-Series Scout Lights that produce both white and infrared illumination from one head, no IR filter required.

While most Scout Lights are powered by energy-dense 123A lithium batteries, this versatile line also features models powered by AA lithium or alkaline batteries, which are readily available in even remote parts of the planet. Scout Lights feature TIR lens-focused beams, which have significant reach and enough surround light to accommodate peripheral vision, making them ideal for close- to longer-range applications, indoors and out.

Every Scout Light is constructed from lightweight, strong aerospace aluminum, hard anodized with an armor-like Mil-Spec finish, and O-ring/gasket sealed to protect sophisticated electronics from the elements. They securely attach to any MIL-STD-1913 rail in seconds via an integral thumbscrew clamp and come standard with a tactical click-on/off pushbutton tailcap switch. Some models also include a momentary-on remote tape switch; remote switches are also available for purchase for any Scout Light model as an accessory.

Increase your weapon's versatility while preserving its maneuverability with a SureFire Scout Light.

▶ SEE VIDEO

www.surefire.com/vid/scoutlight



See our full line of Scout Light WeaponLights at www.surefire.com/Scoutlights

ONLY 4" LONG



M300 MINI SCOUT LIGHT®
COMPACT LED WEAPONLIGHT

300
LUMENS



9K
CANDELA



M300C-Z68-BK



TIR LENS SHAPES FAR-REACHING BEAM



M600 ULTRA SCOUT LIGHT®
ULTRA-HIGH-OUTPUT LED WEAPONLIGHT

500
LUMENS



16.5K
CANDELA



M600U-Z68-BK

SPECIFICATIONS

	M300	M600 ULTRA
OUTPUT	300 lumens	500 lumens
RUNTIME	1.3 hours	1.75 hours
PEAK BEAM INTENSITY	9,000 candela	16,500 candela
DISTANCE	191 meters	260 meters
CONSTRUCTION	Aluminum, hard anodized	Aluminum, hard anodized
WEIGHT (w/batteries)	4.1 oz (116 g)	4.8 oz (136 g)
LENGTH	4.1" (10.4 cm)	5.5" (13.7 cm)
BEZEL DIAMETER	1.125" (2.9 cm)	1.125" (2.9 cm)
BATTERIES	One 123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Tailcap click switch*	Tailcap click switch*



* M300 & M600U models come standard with click-on/off tailcap switch; momentary-on tape switches also available (sold separately).

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

AUTO-ADJUSTING LED



M600 SCOUT LIGHT®
W/ INTELLIBEAM™ TECHNOLOGY
 AUTO-ADJUSTING VARIABLE-OUTPUT LED

NEW



INTELLIBEAM TECHNOLOGY:
 Light output auto adjusts to meet your needs.

600 LUMENS
14K CANDELA



MM600IB-Z68-BK

POWERED BY AA BATTERIES



M600 AA SCOUT LIGHT®
 HIGH-OUTPUT LED WEAPONLIGHT

NEW

200 LUMENS
6.4K CANDELA



M600AA-DSS



M600VAA

SPECIFICATIONS

	M600IB	M600 AA
OUTPUT	HIGH: 600 lumens LOW: 15 lumens	200 lumens
RUNTIME	HIGH: 1.5 hours** LOW: 46* hours	3.75 hours
PEAK BEAM INTENSITY	14,750 candela	6,400 candela
DISTANCE	243 meters	160 meters
CONSTRUCTION	Aluminum, hard anodized	Aluminum, hard anodized
WEIGHT (w/batteries)	6.2 oz (176 g)	5.2 oz (148 g)
LENGTH	5.8" (14.7 cm)	6.875" (17.4 cm)
BEZEL DIAMETER	1.37" (3.47 cm)	1.125" (2.9 cm)
BATTERIES	Two 123A lithium (incl.)	Two AA lithium (incl.) or alkaline
SWITCHING	Click-type	Click-type



M600AAV IR model also available

*All measurements as per ANSI standard.

** Runtime (at highest setting for multiple-output lights) until output drops below 50 lumens.

➔ SCOUT LIGHT® OPTIONS



Integral click-type switch included with all Scouts

Remote plug-in tape switch included on some models (See optional switches on page 41)

Two-cell M600 models generally provide more output and runtime than one-cell versions

IR & white-light head featured on all V-Series models

Thumbscrew clamp available on all models

Optional low-profile RM-Series mount available for all Scout Light models (See below)

Beam-focusing TIR lenses featured on all models except Fury Scouts

One-cell M300 models are more compact; optimized for short-barreled rifles

Shown top: M600V with remote tape switch
Shown bottom: M300 with optional RM mount

LOW PROFILE. HIGH SPEED.

RM45
OFF-SET SCOUT LIGHT MOUNT

The low-profile RM45 mount securely attaches any thumbscrew-clamp-equipped Scout Light to a MIL-STD-1913 rail and positions the light in the off-set position between rails, decreasing overall weapon profile and limiting snag factor. All RM mounts are built from strong, lightweight aerospace aluminum that's Mil-Spec Type III hard anodized to resist corrosion and maximize durability.



FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

The smallest, lightest-weight member of the Scout Light family!



NEW
HIGHER
OUTPUT

M300V MINI SCOUT LIGHT®

COMPACT IR / WHITE LED WEAPONLIGHT

100 mW
INFRARED



250
LUMENS



M300V-BK

GENERATES WHITE & INFRARED ILLUMINATION

Push/twist to select IR, off, or white light



M600V SCOUT LIGHT®

IR / WHITE LED WEAPONLIGHT

NEW
HIGHER
OUTPUT

120 mW
INFRARED



350
LUMENS



M600V-A-BK

SPECIFICATIONS

	M300V	M600V
OUTPUT	250 lumens / 100 mW (infrared)	350 lumens / 120 mW (infrared)
RUNTIME	1.2 hours / 5 hours (infrared)	2.5 hours / 16.75 hours (infrared)
PEAK BEAM INTENSITY	9,300 candela	13,000 candela
DISTANCE	138 meters	155 meters
CONSTRUCTION	Aluminum, hard anodized	Aluminum, hard anodized
WEIGHT (w/batteries)	3.8 oz (108 g)	4.5 oz (128 g)
LENGTH	4.1" (10.4 cm)	5.4" (13.7 cm)
BEZEL DIAMETER	1.06" (2.7 cm)	1.06" (2.7 cm)
BATTERIES	One 123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Click-type / tape switch	Click-type / tape switch



Both models come standard with click-on/off tailcap switch. Plug-in tape switch options sold separately.

➔ SWITCH OPTIONS FOR WEAPONLIGHTS

SureFire remote switches for long gun WeaponLights provide precise control, with no need to alter your grip on the weapon. All units are weatherproof. Seven-inch-cable models work with most weapons; however, other models with various lengths are available.



Shown: M300V



DS07
REMOTE/PUSHBUTTON SWITCH
FOR SCOUT LIGHT MODELS

The patented DS07 switch provides redundant activation methods for Scout Light® models. It features an integrated click-on/off pushbutton tailcap switch and a standard socket to accept a remote tape switch—in the case of this model, an ST07 tape switch. DS00 switch is also available, which includes the integrated tailcap switch and a socket that accepts ST07, SR07, and also the SR07-D-IT switch, sold separately.



SR07
REMOTE DUAL SWITCH FOR WEAPONLIGHT

Provides remote momentary- and constant-on activation for any SureFire WeaponLight equipped with a switch socket, including the DS07. Pressure pad and a pushbutton are fully integrated into the switch, which snaps securely onto weapon's MIL-STD-1913 rail. Scout Lights not equipped with a switch socket can use an optional UE00 socket assembly.



ST07
REMOTE TAPE SWITCH FOR WEAPONLIGHT

Provides remote momentary-on activation of any SureFire WeaponLight with a switch socket; also compatible with DS07. Optional UE00 socket assembly can also be attached to Scouts that do not have a switch socket installed. Adhesive-backed Velcro®* included.

SR07-D-IT
REMOTE DUAL SWITCH FOR WEAPONLIGHT + ATPIAL LASER DEVICE

Provides remote momentary-on activation of a SureFire WeaponLight and an Insight® ATPIAL laser illuminator/pointer via separate plug-in cables. Two separate pressure pads are fully integrated into the switch, which snaps securely onto the weapon's Picatinny rail. Compatible with DS07 switch and optional UE00 socket assembly if a SureFire WeaponLight has no switch socket.



Shown:
SR09-D-IT +
ATPIAL LASER

*Insight is a trademark of L-3 Communications. *Velcro is a trademark of Velcro Industries, B.V.

DEDICATED FORENDS

FULLY INTEGRATED ILLUMINATION

Nothing beats a SureFire Dedicated Forend WeaponLight when it comes to ergonomics. These lightweight polymer and Mil-Spec hard-anodized-aluminum WeaponLights don't just mount to your weapon, they literally become part of it, replacing the factory forend. A fully integrated tactical light with a precision optic focuses the LED's light

into a flawless beam controlled by ambidextrous switching easily operated without altering your grip on the weapon. So you get the right amount of light precisely when and where you need it while maintaining complete control over your weapon.



Momentary- & constant-on pressure switches
(can be programmed to preferred order)

See our full line of Shotgun Forend WeaponLights at:
www.surefire.com/shotgunweaponlights

Durable, lightweight polymer body textured for secure grip

System-disable switch

DSF SHOTGUN FOREND

ULTRA-HIGH TWO-OUTPUT-MODE LED WEAPONLIGHT

600
LUMENS



SEE VIDEO

www.surefire.com/vid/DSF

13K
CANDELA

SureFire DSF WeaponLights replace the factory forend on the Remington 870 and other popular combat shotgun models, providing two overwhelming levels of output: 600 or 200 lumens—both more than enough to overwhelm an aggressor's dark-adapted vision. Ergonomic, ambidextrous switching, programmable to accommodate personal preference, delivers momentary- and constant-on activation with a simple press; there's even a system-disable switch to prevent accidental activation. A must-have for any home-defense scatter gun.

Recoil-proof LED

Parabolic reflector creates wide, intense beam

Low-profile hard-anodized aluminum head

Shown: DSF-870

	DSF-870	DSF-500/590	DSF-1300/F12	DSF-1300/F12
COMPATIBILITY	Remington 870	Mossberg 500/590	Win 1300/FN Pump	Benelli M1/M2
OUTPUT	200 (high) / 600 (max) lumens	200 (high) / 600 (max) lumens	200 (high) / 600 (max) lumens	200 (high) / 600 (max) lumens
RUNTIME	3 (high) / 1.5 (max) hours*	3 (high) / 1.5 (max) hours*	3 (high) / 1.5 (max) hours*	3 (high) / 1.5 (max) hours*
WEIGHT (w/batteries)	18.1 oz (513 g)	17.8 oz** (505 g)	17.8 oz (505 g)	19.8 oz (561 g)
LENGTH	9.2" (23.4 cm)	9.2" (23.4 cm)	9.2" (23.4 cm)	9.3" (23.6 cm)
CONSTRUCTION	Aerospace aluminum / polymer	Aerospace aluminum / polymer	Aerospace aluminum / polymer	Aerospace aluminum / polymer
BEZEL DIAMETER	1.37" (3.47 cm)	1.37" (3.47 cm)	1.37" (3.47 cm)	1.37" (3.47 cm)
BATTERIES	Two 123A lithium (incl.)	Two 123A lithium (incl.)	Two 123A lithium (incl.)	Two 123A lithium (incl.)

*Runtime down to 50 lumens

**Weight using spacer for 7.75" forend tube is 18.2 oz.



Shown: 328LM

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::



328LMG FOREND

COMPACT LED WEAPONLIGHT FOR HK MP5, HK53 & HK94

300 LUMENS



9K CANDELA

One-battery, compact 328 forend models replace the factory forend of your Heckler & Koch MP5 submachine gun, HK53 assault rifle, and HK94 carbine. A TIR lens focuses the virtually indestructible LED's light into a tight, far-reaching beam designed for close- to mid-range applications. LMG models feature a disable rocker switch.



Momentary-on pressure-pad switch

628LMF FOREND

HIGH-OUTPUT LED WEAPONLIGHT FOR HK MP5, HK53 & HK94

500 LUMENS



15.1K CANDELA

628 forends fit the same weapons as 328 models and produce the same beam shape. But, because they're powered by two batteries instead of one, they generate a more intense, farther-reaching beam and additional runtime. LMF models feature a system-disable rocker switch.



Constant-on/off rocker switch

SPECIFICATIONS

	328LMG	628LMF
COMPATIBILITY	HK MP5 / HK53 / HK94	HK MP5 / HK53 / HK94
OUTPUT	300 lumens	500 lumens
RUNTIME	1.7 hours	2.0 hours
PEAK BEAM INTENSITY	9,000 candela	15,150 candela
DISTANCE	190 meters	246 meters
BEZEL DIAMETER	1.0" (2.5 cm)	1.0" (2.5 cm)
SWITCHING	Pressure pad + constant-on rocker + system disable	Pressure pad + constant-on rocker + system disable
BATTERIES	One 123A lithium (incl.)	Two 123A lithium (incl.)

HELLFIGHTER® 4



HELLFIGHTER® 4

ULTRA-HIGH / DUAL-OUTPUT WEAPONLIGHT / SEARCHLIGHT

3000
LUMENS

590K
CANDELA



HF4A KIT02

HellFighter 4 provides far-reaching illumination at two intense levels: 3,000 lumens on its high setting—with 590,000 candela of luminous intensity—and 1,000 lumens on “low.” It also has a 9 Hz tactical strobe setting that, when unleashed on the enemy, is disorienting and confusing. A long-lasting, recoil-resistant HID lamp is focused by a smooth, deep reflector to project a tight beam of light, ideal for identifying threats and illuminating targets hundreds of yards downrange. An integral rechargeable battery makes converting HF4 into a handheld searchlight a snap; HF4 can also be powered by disposable BA-5590 batteries and/or via a vehicle DC power outlet. A dual swing-open filter/cover system lets you select unfiltered white light, filtered infrared illumination, or to cover the window in order to protect it and/or prevent any light from accidentally escaping.

▶ **SEE VIDEO**

www.surefire.com/vid/hellfighter



NSN: HF4A KIT02 6230-01-614-1752

(Includes same components as HF4A KIT01 but does not include the HFM-09 mount.)
For more HellFighter NSN order information see page 87.

SPECIFICATIONS		HELLFIGHTER 4	
OUTPUT		HIGH: 3,000	LOW: 1,000
RUNTIME		12 VDC vehicle system: continuous BA-5590 military battery: one, 90 minutes; two parallel, 3+ hours Integral rechargeable battery: 30 minutes	
PEAK BEAM INTENSITY		590,000 candela	
DISTANCE		1536 meters	
CONSTRUCTION		Aerospace aluminum body, hard anodized	
WEIGHT (w/batteries)		6.5 lb (2.95kg)	
LENGTH		11.0" (27.9 cm)	
BEZEL DIAMETER		4.1" (10.4 cm)	
BATTERIES		Integral rechargeable battery & DC power	

ARC LIGHTS

SureFire ARC lights pair our proprietary HID (high intensity discharge) lamps with deep, smooth reflectors to create ultra-high-intensity beams with thousands of lumens of output and range out to thousands of meters. An HID lamp creates this luminously intense light—unmatched by other emitters.

For more info visit www.surefire.com/archlights.

- ➔ HID LAMP & REFLECTOR CREATE EXTENDED-REACH BEAM OUT TO 2,000 METERS
- ➔ FIELD-REPLACEABLE HID LAMP HAS NO FILAMENT & LASTS THOUSANDS OF HOURS
- ➔ INTEGRATED BALLAST PROVIDES INSTANT HOT RESTRIKE
- ➔ POWERED BY INTERNAL LI-ION RECHARGEABLE BATTERY or AC/DC POWER VIA CABLES
- ➔ MIL-SPEC-ANODIZED ALUMINUM BODY BUILT FOR EXTREME USE

- ➔ CONSISTENTLY MAINTAIN INTENSE ILLUMINATION LEVELS
- ➔ THREADED TO ACCEPT COLORED OR PROTECTIVE FILTERS
- ➔ LOW-PROFILE FOLDING HANDLE (HF5)
- ➔ T-SLOT FOR MOUNTING (HF5)
- ➔ INTEGRATED DIGITAL FUEL GAUGE (not ARC3)

ARC-2

HANDHELD/VEHICLE-MOUNTABLE HID SEARCHLIGHT

4500
LUMENS



▶ SEE VIDEO

ARC-2

www.surefire.com/vid/archrescue

790K
CANDELA

ARC-2's beam reaches out past 2,000 meters, making it ideal for search-and-rescue and other extended-range applications. It can be powered 80 minutes via its 8.25" rechargeable battery handle, 120 minutes with its 10.75" handle, or continuously using its included DC vehicle power/charger cable. ARC-2's head can be removed from the handle and attached to many vehicles via an optional Universal Vehicle Mount!



ARC-3

HANDHELD HID SEARCHLIGHT

4500
LUMENS



ARC-3

510K
CANDELA

This smaller handheld searchlight produces a powerful beam that reaches out past 1,400 meters! It can be powered via its Li-ion battery handle or its included DC power/recharging cable. A bit less range but more portable than the ARC-2.



HELLFIGHTER® 5

ULTRA-HIGH OUTPUT HID SEARCHLIGHT

4500
LUMENS



HF5

790K
CANDELA

The most compact, most powerful HellFighter we've ever made. HF5's beam reaches out past 2,000 meters, and it's powered by a Li-ion battery pack or via its included DC vehicle cable. Mounts to a wide range of weapons and vehicles, but also converts to an easy-carry handheld!



	ARC-2	ARC-3	HELLFIGHTER 5
OUTPUT	4,500 lumens	4,500 lumens	4,500 lumens
RUNTIME	80 min with 8.25" handle / 120 min with 10.75" handle / Continuous with external power	50 minutes with internal rechargeable battery	80 minutes w/integral battery pack Continuous w/DC vehicle power cable
PEAK BEAM INTENSITY	790,000 candela	510,000 candela	790,000 candela
DISTANCE	2,000 meters	1,428 meters	Visible light 2,000 meters min.
CONSTRUCTION	Aluminum, Mil-Spec hard anodized	Aluminum, Mil-Spec hard anodized	Aluminum, Mil-Spec hard anodized
WEIGHT	Head only: 4.3 lbs (1.9 kg) With 8.25" handle: 5.8 lbs (2.6 kg) / With 10.75" handle: 6.4 lbs (2.9 kg)	2.0 lbs (907 g)	5.1 lbs. w/battery pack (2.3 kg)
LENGTH	Head only: 5.5" (13.9 cm) With 8.25" handle: 13.75" (34.9 cm) / With 10.75" handle: 16.25" (41.2 cm)	11.39" (28.9 cm)	8.1" L x 4.5" W x 5.7" H (20.6 cm x 11.4 cm x 14.5 cm)
BEZEL DIAMETER	4.5" (11.4 cm)	3.71" (9.4 cm)	4.5" (11.4 cm)
BATTERIES	Rechargeable lithium-ion battery handles	Rechargeable lithium-ion battery handle	Rechargeable lithium-ion integral battery pack
SWITCHING	Pushbutton on/off or optional remote vehicle activation	Pushbutton on/off	11-32V DC power; BA-5590 disposable batteries

ANSI FL1 Standards

FLASHLIGHTS ::

HANDS-FREE ::

ARC LIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

SOUND SUPPRESSORS //



The SureFire name is now synonymous with designing and manufacturing the world's ultimate suppressors. We took our already gold-standard SOCOM Series suppressors—winners of the most extensive and rigorous suppressor trials in history—and added enhancements to create our Next-Generation SOCOM suppressors, which are even stronger and better performing than their history-making predecessors.

▶ WATCH SF SUPPRESSOR SERIES
www.surefire.com/suppressor-series

Our innovative SF Ryder™ Series suppressors—available for 22 LR, 17 HMR/.22 WMR, and 9mm ammo—are geared toward the commercial/recreational markets and have an outstanding reputation for sound attenuation, ease of maintenance, and legendary SureFire quality. And, new for this year, we're introducing our Genesis 762 suppressor, the first of our innovative Genesis™ Series of thread-on suppressors, a whole new breed of suppressor with a focus on attenuating as much sound as possible.

All SureFire suppressors are designed and built here in the U.S.A. to meet your needs and exceed your expectations.



THE SUREFIRE SOCOM556-RC & SOCOM762-RC WON THE MOST EXTENSIVE & RIGOROUS SUPPRESSOR EVALUATION IN U.S. HISTORY

▶ Learn more about SureFire suppressors at
www.surefire.com/suppressors

ENHANCED NEXT-GEN SOCOM SUPPRESSORS

UNMATCHED PRECISION, QUALITY, AND PERFORMANCE

- 1. HIGH-PERFORMANCE BAFFLES**
significantly attenuate sound
- 2. NEW CUTTING-EDGE HIGH-STRENGTH WELDING**
optimizes strength and performance
- 3. NEXT-GEN FRONT-PLATE DESIGN**
increases structural integrity and virtually eliminates first-round flash
- 4. PATENTED FAST-ATTACH® SYSTEM**
provides rock-solid attachment in seconds, using SureFire adapters, with no tools required (see below)
- 5. MINIMAL & CONSISTENT POINT-OF-IMPACT SHIFT**
maintains strict standards for accuracy even with repeated on/off of suppressor
- 6. NEWLY ENHANCED GAS-FLOW DYNAMICS**
reduce backpressure, greatly reducing suppressed cyclic rate and gas blowback
- 7. HIGH-TEMP US-MILL CERTIFIED ALLOYS**
resist extreme temperatures and erosion from super-heated gasses and particles
- 8. FACTORY TEST FIRED**
with less than 1 MOA shift & 1 MOA group

Fast-Attach® System



For tips on proper installation, visit our How To channel at www.youtube.com/surefirehowto



TOTAL SIGNATURE REDUCTION®

SOCOM Series suppressors significantly attenuate a weapon's sound, flash, and raised-dust signature, making it difficult for enemy combatants to pinpoint the location of a fired shot.

Learn more at www.surefire.com/TSR

SOCOM SERIES

NEXT-GENERATION MODELS

SOCOM Series Fast-Attach® suppressors won the most rigorous and extensive suppressor contract in USSOCOM history. These battle-proven suppressors provide unmatched performance, reliability, and durability. Because they're built for combat, in addition to providing impressive sound attenuation, these best-in-class suppressors also reduce muzzle blast; provide minimal and consistent point-of-impact

shift; securely attach/detach with no tools; minimize gas blowback; and effectively reduce flash, including the virtual elimination of first-round flash. Lightweight SOCOM suppressors don't weigh down a weapon and are durable enough for fulltime use. In fact, they typically outlast the barrels to which they're mounted!



Every SOCOM Series suppressor comes with its own protective carrying pouch.

SOCOM556-MG

FOR 5.56 mm MACHINE GUNS



BLACK
SOCOM556-MG-BK



DESERT TAN
SOCOM556-MG-DE

SOCOM556-RC.2

FOR 5.56 mm RIFLES & CARBINES



BLACK
SOCOM556-RC2-BK



DESERT TAN
SOCOM556-RC2-DE

SOCOM556-MINI.2

FOR 5.56 mm RIFLES & CARBINES



BLACK
SOCOM556-MINI2-BK



DESERT TAN
SOCOM556-MINI2-DE

SOCOM556-SB.2

FOR 5.56 mm RIFLES & CARBINES



BLACK
SOCOM556-SB2-BK



DESERT TAN
SOCOM556-SB2-DE

Designed for barrels that are 10" or shorter

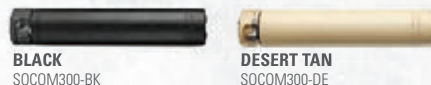
SPECIFICATIONS

	SOCOM556-MG	SOCOM556-RC.2	SOCOM556-MINI.2	SOCOM556-SB.2
CALIBER	5.56 mm	5.56 mm	5.56 mm	5.56 mm
WEIGHT	23.2 oz (595 g)	17.4 oz (493 g)	14.4 oz (408 g)	17.4 oz (493 g)
DIAMETER	1.5" (3.8 cm)	1.5" (3.8 cm)	1.5" (3.8 cm)	1.5" (3.8 cm)
LENGTH	7.0" (17.8 cm)	6.4" (16.2 cm)	5.0" (12.7 cm)	6.4" (16.2 cm)
CONSTRUCTION	High-temp alloy & stainless	High-temp alloy & stainless	High-temp alloy & stainless	High-temp alloy & stainless



This best-in-class suppressor provides the ultimate sound suppression of 300 Blackout ammo. Expertly designed with deep, highly specialized V-shaped baffles for superior gas-flow dynamics with subsonic and supersonic ammo.

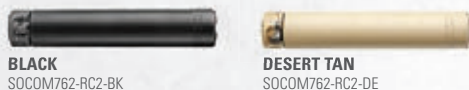
SOCOM300 SPS
FOR FIREARMS ACCEPTING 300 BLACKOUT CARTRIDGE



BLACK
SOCOM300-BK

DESERT TAN
SOCOM300-DE

SOCOM762-RC.2
FOR 7.62 mm RIFLES & CARBINES



BLACK
SOCOM762-RC2-BK

DESERT TAN
SOCOM762-RC2-DE

Also compatible with .300 Winchester Magnum and .300 WSM

SOCOM762-MINI.2
FOR 7.62 mm RIFLES & CARBINES

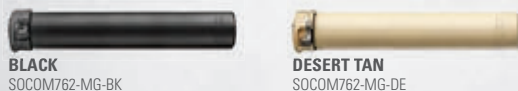


BLACK
SOCOM762-MINI2-BK

DESERT TAN
SOCOM762-MINI2-DE

Optimized for rifles and carbines chambered in 7.62x35 and 7.62x39; also provides sufficient suppression for rifles and carbines with a 16" barrel or longer chambered in 7.62x51.

SOCOM762-MG
FOR 7.62 mm MACHINE GUNS



BLACK
SOCOM762-MG-BK

DESERT TAN
SOCOM762-MG-DE



SOCOM338-Ti
FOR .338 LAPUA SNIPER RIFLES



BLACK
SOCOM338-Ti-BK

DESERT TAN
SOCOM338-Ti-DE

Lightweight, high-precision titanium suppressor maintains accuracy without affecting balance and harmonics of rifle.



SPECIFICATIONS

	SOCOM762-RC.2	SOCOM762-MINI.2	SOCOM762-MG	SOCOM300 SPS	SOCOM338-Ti
CALIBER	7.62 mm	7.62 mm	7.62 mm	7.62 mm	.338
WEIGHT	20.8 oz (590 g)	17.4 oz (493 g)	29.3 oz (831 g)	20.3 oz (575 g)	22.0 oz (624 g)
DIAMETER	1.5" (3.8 cm)	1.5" (3.8 cm)	1.5" (3.8 cm)	1.5" (3.8 cm)	2.0" (5.1 cm)
LENGTH	8.4" (21.3 cm)	6.4" (16.2 cm)	9.3" (23.6 cm)	8.0" (20.3 cm)	10.0" (25.4 cm)
CONSTRUCTION	High-temp alloy & stainless	High-temp alloy & stainless	High-temp alloy & stainless	High-temp alloy & stainless	High-grade titanium

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

GENESIS

THREAD-ON SUPPRESSOR FOR .30CAL RIFLES

Just like its name suggests, the Genesis 762 is the beginning of a whole new class of suppressor—with a focus on sound attenuation. It provides the highest levels of sound suppression of any SureFire suppressor ever built, thanks in part to expertly designed deep, V-shaped baffles. This thread-on suppressor features single-point-cut threads and ingenious integral hex heads on its back and front plates, which permit simple installation resulting in a snug fit that ensures

accuracy and won't come loose. Constructed of hi-temp alloys and stainless steel, and precision computer-welded, Genesis 762 won't weigh down a weapon and is extremely rugged. Durable enough for fulltime use; versatile enough for hunting, recreational shooting, and tactical applications.

Ideal for 7.62 mm subsonic and supersonic ammo, this versatile suppressor can also be used with ammunition ranging from 5.56 mm to .300 WM.

▶ **SEE VIDEO** www.surefire.com/vid/genesis



GENESIS 762

THREAD-ON SUPPRESSOR



GENESIS-762-5/8-24-BK
(5/8-24 threads / black)



- Highly specialized V-shaped baffles provide unprecedented levels of sound attenuation
- Ideal for 7.62 mm subsonic and supersonic ammo, including .300 Blackout/Whisper, but compatible with many other calibers
- Solid hi-temp-alloys blast baffle increases durability
- Single-point cut threads for precise alignment for 5/8-24 or 9/16-24 TPI
- Minimal and consistent point-of-impact shift
- Lightweight and compact for minimal impact on weapon-handling characteristics
- Constructed of advanced high-temperature alloys and stainless steel for light weight and long service life
- Made in the USA

SPECIFICATIONS		GENESIS 762
		CALIBER
WEIGHT	17.7 oz (502 g)	
DIAMETER	1.5" (3.81 cm)	
LENGTH	8.0" (20.32 cm)	
CONSTRUCTION	High-temp alloy & stainless	

FOOLPROOF INSTALLATION



Direct thread-on attachment



Front hex-head design permits installation & removal, even under handguards

SF RYDER™ SERIES

THREAD-ON SUPPRESSORS FOR RIFLES & PISTOLS

SF Ryder

SERIES

Built to exacting standards like our SOCOM and Genesis suppressors, SF Ryder Series thread-on suppressors are designed to permit easy maintenance via their simple-to-disassemble baffle system, which features indexing and numbering for foolproof reassembly. Patented pig-nose baffles precisely direct gasses from fired rounds for superior

sound attenuation and reduced muzzle blast, while built-in spacers reduce carbon buildup. Single-point-cut stainless steel threads quickly and securely screw on to a weapon's threaded barrel. Built for recreational use but hardcore enough for the pros.

▶ **SEE VIDEO** www.surefire.com/vid/ryder22a

SF RYDER 22-S

SUPPRESSOR FOR .22 LR RIFLES & PISTOLS
WITH 1/2 x 28 THREADS

The ultra-rugged SF Ryder 22-S features heavy-duty heat-treated stainless steel baffles designed to handle 17 HMR and .22 WMR ammunition—even full-auto fire!



SF RYDER 9 TI

SUPPRESSOR FOR 9MM PISTOLS & CARBINES

The SF Ryder 9 Ti for 9 mm pistols and rifles features an ultra-light titanium tube, front plate, and rear cap that minimize weight without sacrificing strength. Durable heat-treated stainless steel baffles drastically attenuate sound. Optional drop-in threaded barrels are also available.



SF RYDER 9M

MODULAR SUPPRESSOR FOR 9 MM PISTOLS & CARBINES

NEW

The Ryder 9 Modular for 9 mm pistols and rifles gives you the option to shorten the overall system, should you require less added length and weight for the task at hand. When maximum sound suppression is a priority, simply add the modular component.

	SF RYDER 22-A*	SF RYDER 22-S	SF RYDER 9TI	SF RYDER 9M
SPECIFICATIONS				
CALIBER	.22 LR	.22 LR	9mm	9mm
WEIGHT	3.1 oz (88 g)	5.2 oz (147 g)	9.4 oz (266 g)	8.5 oz (241 g) / 11oz (312g)
DIAMETER	1" (2.5 cm)	1" (2.5 cm)	1.25" (3.2 cm)	1.25" (3.2 cm)
LENGTH	5.4" (13.7 cm)	5.4" (13.7 cm) ^x	7.8" (19.8 cm)	5.9" (14.9 cm) / 7.9" (20 cm)
CONSTRUCTION	Mil-spec anodized	High-temp alloy & stainless	Titanium & stainless	Titanium & stainless

*SF Ryder 22-A not shown

Ryder M Series suppressors have a modular component to add or subtract length to adapt to end user needs.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

SOCOM MUZZLE DEVICES



WARCOMP reduces muzzle climb and keeps the shooter on target.

WARCOMP FLASH HIDERS

FLASH HIDER - SOCOM SUPPRESSOR ADAPTER MODELS

NEW

The revolutionary SureFire WARCOMP™ is the world's most shootable compensator/flash hider. When used in conjunction with a SureFire SOCOM Series Fast-Attach® suppressor, the WARCOMP provides multiple bearing surfaces to ensure superior suppressor alignment. Its patent-pending design provides three valuable functions:

- Provides over 99% reduction in muzzle flash compared to a plain muzzle, which helps to conceal the shooter's location and preserve his dark-adapted vision.
- Virtually eliminates muzzle rise, which enhances monitoring of target reaction and staying on target for faster follow-up shots.
- Serves as a rock-solid mounting adapter for all SureFire SOCOM Series Fast-Attach® suppressors.

▶ SEE VIDEO

www.surefire.com/vid/warcomp





▶ SEE VIDEO

www.surefire.com/vid/socomMB

SOCOM-COMPATIBLE MUZZLE BRAKES

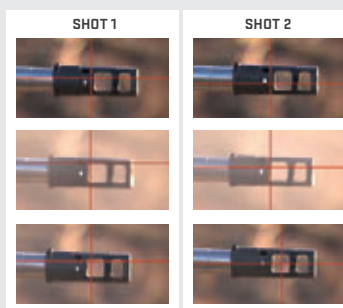
SOCOM SUPPRESSOR ADAPTER MODELS

Developed for military personnel to greatly reduce recoil and muzzle movement to keep shooters on target for faster follow-up shots. These high-precision models are precision machined from U.S.-mill-certified steel, feature single-point-cut threads for optimal thread interface, and are black lonbond DLC coated to maximize protection and facilitate cleaning. The design provides multiple bearing surfaces to ensure superior suppressor alignment of a SureFire SOCOM Series suppressor.

Note: These muzzle brakes also serve as mounts for all SOCOM Series suppressors.

Frames taken from a video of two consecutive rapid-fire shots, fired from the shoulder by Mike Voigt, using an AR-type 5.56 mm rifle with a SureFire muzzle brake. White dot is a fixed reference point on muzzle brake. Frames for each shot arranged vertically. For each vertical sequence:

➔ Visit surefire.com/muzzle-devices for full line.



Row 1 Immediately before shot is fired

Row 2 Shot is fired

Row 3 Point of maximum rearward weapon movement



▶ SEE VIDEO

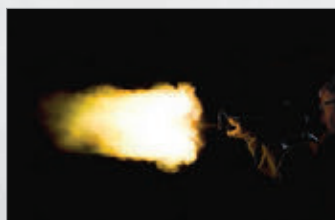
www.surefire.com/vid/socomFH

SOCOM-COMPATIBLE FLASH HIDERS

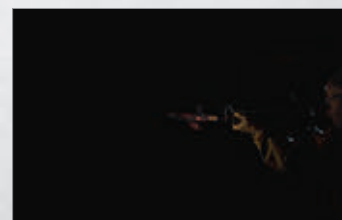
SOCOM SUPPRESSOR ADAPTER MODELS

SureFire flash hidere are precision machined from U.S.-mill-certified steel bar stock. They typically eliminate 99% of muzzle flash, even on short-barreled rifles, crucial in helping to conceal a warfighter's position and minimizing degradation to dark-adapted vision. These multi-patented three-pronged 3P SOCOM flash hidere feature ridged, asymmetric tines built to withstand the rigors of combat. Single-point-cut barrel threads provide secure attachment; lonbond DLC coating provides extreme durability. Labyrinth seals prevent carbon buildup, while advanced design provides multiple bearing surfaces to ensure superior suppressor alignment when used with a SureFire SOCOM Series suppressors.

Note: These flash hidere also serve as mounts for all SOCOM Series suppressors.



Bare muzzle:
M16 with 10.5" barrel, M855 ammunition



With SureFire flash hider:
M16 with 10.5" barrel, M855 ammunition

SOCOM MUZZLE DEVICES



▶ SEE VIDEO

www.surefire.com/vid/warden



Shooting with the SureFire Warden

Shooting without the SureFire Warden

WARDEN BLAST DIFFUSER

SOCOM ADAPTER

NEW

The SureFire WARDEN Blast Diffuser directs the concussive blast of the muzzle forward of the weapon system and the shooter instead of venting to the side as seen with stand-alone muzzle brake devices. This aids in reducing the overpressure and flash felt by others to the immediate left and right of the shooter's firing position. The Warden securely attaches to any SureFire SOCOM 5.56 or 7.62 muzzle device through the same patented SureFire Fast-Attach® system found on the SureFire SOCOM suppressor series. Additionally, the Warden aids in minimizing dust signature when firing from a prone position that would traditionally be seen when firing with a standard flash hider or muzzle brake.

Note: Can only be used with SOCOM Series muzzle devices.



BLACK
WARDEN-BK



DESERT TAN
WARDEN-DE

➔ MUZZLE ACCESSORIES



PROCOMP™ MUZZLE BRAKE

MUZZLE BRAKE - STAND-ALONE (NON-SOCOM ADAPTER) MODELS

Recoil impulse and muzzle rise are reduced so weapon tracks straight back for faster shot-to-shot recovery. Includes precision-cut threads for superior thread interface, and the ProComp 556 has a black Melonite finish that provides extreme protection under harsh conditions.

Note: Cannot be used as mount for SOCOM Series suppressors.

3P ELIMINATOR™ FLASH HIDERS

FLASH HIDER - STAND-ALONE (NON-SOCOM ADAPTER) MODELS

Robust three-pronged 3P Eliminator models include precision-cut threads for optimum thread interface. Coated in durable black Melonite to maximize protection and facilitate cleaning even after use. Innovative design provides greater than a 99% reduction in flash compared to open muzzle.

Note: Cannot be used as mount for SOCOM Series suppressors.

➔ TRAINING DEVICES



BLANK FIRING ADAPTER (BFA) BLANK SAFETY DEVICE (BSD)

Both models were developed for realistic weapons training and resemble SureFire sound suppressors in size and weight but are coated in a durable yellow finish. The BFA is strictly a training aid, while the BSD serves that same purpose but can also trap up to three negligently fired live rounds. A fired live round also ruptures the BSD's safety partition, resulting in a noticeably louder sound and a downward blast of muzzle gas through the safety ports, alerting the operator and those around him. The BFA is not designed to trap a live round.



SF-TRAINER-556 SF-TRAINER-762

The SureFire Suppressor Trainer mimics the length, weight, and attachment system of a SOCOM556-RC or SOCOM762-RC suppressor for training with frangible ammunition and/or marking cartridges (e.g. Simunition® FX®). Machined from aerospace aluminum and Mil-Spec hard anodized, it provides no sound attenuation and is not legally classified as a suppressor.

HIGH-CAPACITY MAGAZINES //

Our high-capacity magazines for M4/M16/AR-15 variants and other rifles that accept STANAG 4179 magazines are constructed from lightweight Mil-Spec hard-anodized aluminum for heavy-duty strength and durability. They feature optimized geometry, non-binding springs, and nesting polymer followers to feed ammunition smoothly and reliably into your weapon. Available in 60- and 100-round models, SureFire high-cap mags are backed by our No-Hassle Guarantee and our unwavering commitment to implement any future design changes that enhance reliability and/or durability.

MADE IN
USA

▶ SEE VIDEO

www.surefire.com/vid/sfmags





ENHANCED ENGINEERING, OPTIMIZED PERFORMANCE!

At SureFire we're always looking for ways to improve performance and increase customer satisfaction—and we've done just this with our high-cap magazines. Additional spot welds on both sides of the two-column front panel improve strength and reliability, while a flat wire coil spring below the two-column follower lowers feed pressure in the final 20 rounds, resulting in smoother feeding and assisting with last-round stop deployment in fast-running guns. Longer four-column springs aid with feed strength and consistency, and the two-column follower features a triangular-shape on its front, which minimizes the chance of the follower creating a stall.

A SureFire High-Capacity Magazine is only 1.66" thick, less than two standard 30-round mags clipped together



60-ROUND / 100-ROUND

HIGH-CAPACITY MAGAZINES

NSN: 1005-01-611-2183 [MAG5-60]

For 5.56 mm ammunition firearms that accept AR-15/M16-type mags. Meet STANAG 4179 specifications. Easily disassembled without tools and fit in most dual-mag pouches.

	60-ROUND	100-ROUND
SPECIFICATIONS		
CALIBER	5.56 NATO/.223 Remington	5.56 NATO/.223 Remington
LENGTH	8.7" (22.1 cm)	12.2" (31 cm)
MAX WIDTH	1.66" (4.2cm)	1.66" (4.2 cm)
WEIGHT [empty]	6.4 oz (181 g)	9.6 oz (272 g)
WEIGHT [full]	2.0 lbs (907 g)	3.3 lbs (1.5 kg)
BOX CONSTRUCTION	Mil-Spec hard-anodized aluminum	Mil-Spec hard-anodized aluminum
FOLLOWERS	Nylon	Nylon



FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

HEARING PROTECTION //

SureFire's EarPro Division designs and manufactures world-class hearing protection that's effective, comfortable, durable, and affordable. SureFire EarPro Sonic Defenders®—available with filtered stems for hearing safe-level sounds, or with full-block stems for blocking out ambient sound as well—feature our patented EarLock® retention rings, which “lock” the earplugs securely in place and ensure the same great fit with every use. A low-profile design allows hypoallergenic-polymer Sonic Defenders to be worn with a mask, helmet, supplemental ear muffs, and (with filtered models) even while on the phone. With multiple styles, models, sizes, and colors to choose from, you'll find the right Sonic Defenders earplugs to provide the protection you need—so you'll actually wear them and help prevent hearing loss.

New for this year, we're introducing SureFire EarPro EarLocks, which utilize EarLock retention-ring technology to keep original Apple and other rounded earbuds, as well as Apple® Earpods, securely and comfortably in place—so you can listen to your music while on the go, running, or exercising without them coming loose. They also help optimize the fidelity of the music going into your ear canals.

MADE IN
USA

▶ SEE VIDEO

www.surefire.com/vid/hearpro



PATENTED EARLOCK® RETENTION RINGS & NOISE-REDUCING FILTERS

SEVEN GRAB POINTS

All SureFire earplugs feature seven unique grab points

NOISE-REDUCING FILTER

Lowers dangerous sound levels while allowing conversations to be heard

FLANGED STEM or FOAM TIP

Provides all-day comfort (Flanged stem shown)

FILTER CAP

Can be inserted to block out ambient sound and conversation

Speech-Level Sound

Passes safely through and into ear canal

Dangerous Noise

Is reduced to safer levels

Loud Noise



SUREFIRE® EARPRO® EARPLUGS



Shown: EP3 Sonic Defenders®

- ➔ Are highly effective, with Noise Reduction Ratings (NRR) ranging from 24dB to 30dB
- ➔ Come in filtered and full-block styles to accommodate your needs
- ➔ Provide a near-custom fit, with different types of stems and sizes available
- ➔ Are affordable, cost effective, and a "greener" choice than disposable earplugs
- ➔ Don't require batteries or have sophisticated electronics that can break
- ➔ Come with convenient carrying cases and retention lanyards



SONIC DEFENDERS® MODELS

Sonic Defenders provide varying levels of protection (Noise Reduction Rating, NRR), depending on the model. All Sonic Defenders come in three sizes (referring to size of the retention ring), and include a polymer lanyard and plastic carrying case. Available in individual and bulk packaging.

EP3 SONIC DEFENDERS®

FILTERED, DOUBLE-FLANGED EARPLUGS

24 dB
NRR



Noise-reducing filters allow safe sounds below 85dB to pass into the ear canal and be heard while harmful noises above 85dB are reduced to safer levels. Attached filter caps can be inserted for additional protection. *(Also available in blue metal-detectable polymer, for use in food service and similar industries, as EP8s.)*



clear

EP3-SPR
EP3-MPR
EP3-LPR

orange

EP3-OR-SPR
EP3-OR-MPR
EP3-OR-LPR

black

EP3-BK-SPR
EP3-BK-MPR
EP3-BK-LPR

S M L

medium size fits most people

EP4 SONIC DEFENDERS® PLUS

FILTERED, TRIPLE-FLANGED EARPLUGS

24 dB
NRR



The same protection and functionality as EP3s but with slightly longer, adjustable triple-flanged stems for those who prefer that style.



clear

EP4-SPR
EP4-MPR
EP4-LPR

orange

EP4-OR-SPR
EP4-OR-MPR
EP4-OR-LPR

black

EP4-BK-SPR
EP4-BK-MPR
EP4-BK-LPR

S M L

medium size fits most people

EP5 SONIC DEFENDERS® MAX

FULL-BLOCK, TRIPLE-FLANGED EARPLUGS

26 dB
NRR



An adjustable triple-flanged stem blocks noises from entering the ear canal, providing slightly more protection but without the ability to hear ambient sounds. *(Also available in blue metal-detectable polymer, for use in food service and similar industries, as EP9s.)*



clear

EP5-SPR
EP5-MPR
EP5-LPR

orange

EP5-OR-SPR
EP5-OR-MPR
EP5-OR-LPR

black

EP5-BK-SPR
EP5-BK-MPR
EP5-BK-LPR

S M L

medium size fits most people



EP7 SONIC DEFENDERS® ULTRA

FILTERED, FOAM-TIPPED EARPLUGS

28 dB
NRR



Replacement memory-foam available in small, medium, and large in three-pair or bulk packaging.

Filtered, for hearing of ambient sounds, but with stems featuring soft memory-foam Comply® Canal Tips instead of polymer flanges for a higher level of protection.



- | | | |
|--------------|---------------|--------------|
| clear | orange | black |
| EP7-SPR | EP7-OR-SPR | EP7-BK-SPR |
| EP7-MPR | EP7-OR-MPR | EP7-BK-MPR |
| EP7-LPR | EP7-OR-LPR | EP7-BK-LPR |

S M L

medium size fits most people

One additional pair of Comply® Canal Tips included

Comply® Canal tips are made from foreign and domestic parts and are considered "American Made" under the Buy American Act. Comply® is a registered trademark of Hearing Components, Inc.

ACCESSORIES

▶ SEE VIDEO

www.surefire.com/vid/earlocks



EARLOCKS

EARBUD ATTACHMENTS

2
MODELS

Patented EarLock® retention rings grip to key points of your ear to ensure a snug yet comfortable hold for most any activity. One size fits most ears.



ELA2-CLR-MPR (translucent)
ELA2-BK-MPR (black)



ELU1-CLR-MPR (translucent)
ELU1-BK-MPR (black)



Compatible with Apple® Earpods™

Fit original Apple® and most circular earbuds.

*Apple is a trademark of Apple Inc., registered in the U.S. and other countries.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

➔ PENS

SureFire pens are high-performance writing instruments that look as good as they write. They can also be used as effective personal-defense tools. Keep one on your person and be prepared for just about anything.

**MADE IN
USA**



THE SUREFIRE® PEN III

LENGTH: 5.8 in (14.7 cm) / WEIGHT: 1.7 oz (48 g)

- Smooth Mil-Spec hard-anodized aluminum body
- Push tailcap button to extend/retract writing tip

▶ SEE VIDEO

www.surefire.com/vid/pen



THE SUREFIRE® PEN IV

LENGTH: 5.8 in (14.7 cm) / WEIGHT: 1.7 oz (48 g)

- Sleek Mil-Spec hard-anodized aluminum body
- Push tailcap button to extend/retract writing tip



➔ PARTS & ACCESSORIES

SureFire makes a full line of accessories to help you get the most out of your illumination tools, including modifying them for specific uses, providing everyday-carry options, and keeping them operating at peak performance.



LED CONVERSIONS



FILTERS/DIFFUSERS/COVERS



FLASHLIGHT HOLSTERS



RTS SIGHTS



SWITCHES



MOUNTS

SUREFIRE BRANDED GEAR

Show your style and allegiance with authentic SureFire apparel and branded merchandise. Let the world know you accept nothing but the best. See our full line at: www.surefire.com/brandedgear.



CAPS

Classic look. Classic performance, thanks to 100% cotton construction.

T-SHIRTS

100% cotton. 100% SureFire.



WATER BOTTLES

American made from 100% U.S.-sourced recycled aluminum.



PATCHES

Wear them proudly.



DECALS

Let the world know your brand of choice.

FLASHLIGHTS ::

HANDS-FREE ::

WEAPONLIGHTS ::

SUPPRESSORS ::

HIGH-CAP MAGAZINES ::

HEARING PROTECTION ::

ACCESSORIES ::

BATTERIES

SUPERIOR PERFORMANCE FOR LESS



We pioneered the use of compact, energy-dense 123A lithium batteries to create illumination tools that were smaller, brighter, and better. These batteries still power most of our lights today. SureFire-brand 123A batteries have advantages over common alkalines, including higher power density, superior voltage maintenance, operating over a wider environmental-temperature range, built-in heat/fault protection, a 10-year shelf life, and they are made in the U.S.A. We also offer rechargeable 123A lithium-phosphate (LFP

123A) batteries that can also be used to power SureFire LED illumination tools designed to run on disposable 123A lithiums, but they are not for use with incandescent models or WeaponLights.

Optimize your illumination tool's performance, maximize your safety (see BATTERY WARNING below), and save money by using affordable batteries sold at www.surefire.com or an authorized SureFire dealer. For additional information on battery safety, usage, handling, and storage, visit www.surefire.com/batteries.

▶ SEE VIDEO

www.surefire.com/vid/sfbatteries



COUNTERFEIT and INFERIOR-QUALITY BATTERY WARNING:

WARNING: Do not use batteries purchased from online auctions and other websites not authorized by SureFire. These are known sources of counterfeit and inferior-quality imported batteries, which pose a serious safety hazard. Counterfeit and inferior batteries have been reported to have caused fires and/or explosions, resulting in property damage and personal injury.

SureFire-brand disposable batteries are manufactured in the U.S. to strict quality standards for use in high-drain devices and

contain built-in fault and heat protections for added safety. Their use will ensure that your warranty is not voided. You may also use batteries from well-known brands, such as Panasonic*, Energizer*, and Duracell*, which are also manufactured to high standards.

To protect against these dangers, consumers should only purchase SureFire-brand batteries directly from SureFire at www.surefire.com or from authorized SureFire dealers found at www.surefire.com/dealer-locator.

MILITARY ORDERS / NSN INFORMATION

Cage code 0BJZ8
Visit our website www.surefire.com/nsn_ordering



TO ORDER OR LOCATE A DEALER

www.surefire.com
www.surefire.com/dealer-locator

THE SUREFIRE NO-HASSLE GUARANTEE

We'll do what it takes to keep your SureFire gear running smoothly.

SureFire warrants that if you—our customer—purchase one of our products, and we determine that it is defective in material and/or workmanship during your lifetime, we will repair or replace it—no hassle!

Some rechargeable products are warranted for a period of one year from the date of purchase; rechargeable batteries and chargers are warranted for two years from the date of purchase. SureFire hearing protection products are warranted for 90 days from the date of purchase. Our warranty does not cover consumables or normal wear-and-tear, or damage resulting from abuse, alterations, unauthorized repairs, or use contrary to SureFire's user manuals.

To help protect your investment SureFire offers reasonable rates to repair damage to our products not covered by our warranty, such as a core rebuild for a suppressor damaged by improper use. You will be provided with a quote for approval before work begins.

WARRANTY CLAIMS

For warranty claims, contact Customer Service at www.surefire.com/contact to obtain a Return Merchandise Authorization (RMA) number. Carefully pack your SureFire product and ship pre-paid (no CODs please) to the mailing address provided by Customer Service. SureFire will pay any reasonable cost to return the item to you.

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