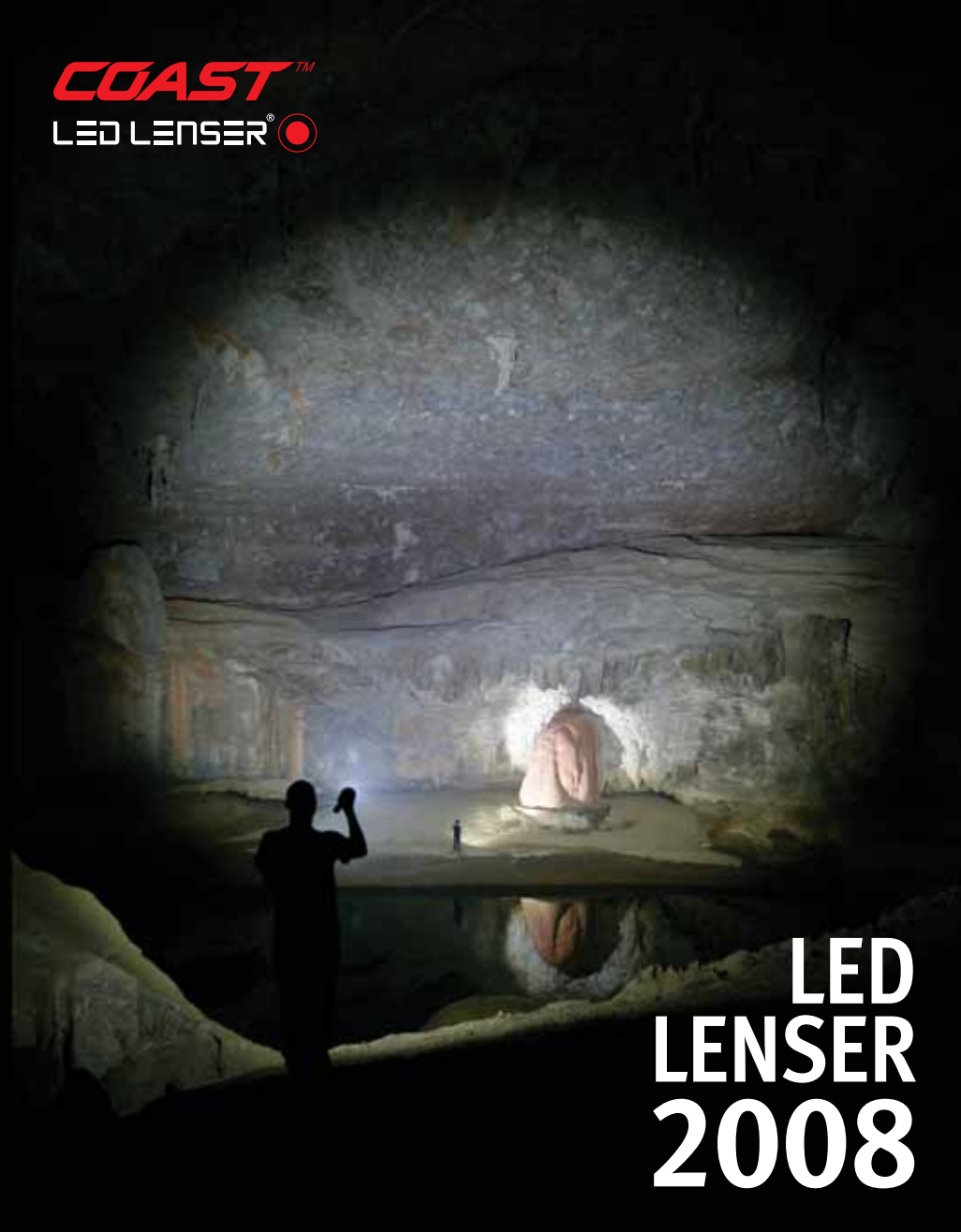


**COAST™**  
LED LENSER®

**COAST™**

P.O. Box 5821 • Portland, OR 97228  
503-234-4545 • Fax 503-234-4422  
Toll Free 1-800-426-5858  
[www.coastportland.com](http://www.coastportland.com)

**LED  
LENSER  
2008**



## LED Lenser Manufacturing

COAST LED Lenser lights are designed and engineered by Zweibruder Optoelectronics in Solingen, Germany, using the latest techniques in Optoelectronic engineering. The LED Lenser patented reflector systems are produced in Germany using the highest quality designs and materials available.

The LEDs which produce the light for these LED Lenser products are produced in Japan, Germany and the USA. These components are assembled in a brand new 250,000 square foot production facility in Yangjiang, China. This facility includes the most modern metal fabrication and coating systems currently available. The LED Lenser China facility also includes a 25,000 square foot Research and Development Center and a 10,000 square foot testing lab that is designed for the highest level of quality control.



## LED Lenser Technology

LED Lenser is the industry leader in advanced LED Handheld Light Technology. LED Lenser Products include only the highest quality, highest output LEDs, patented reflector systems, digital power control systems and the highest quality contacts and components available. LED Lenser uses this technology to create powerful, energy efficient lights for use at home, at work and in all of life's most critical moments. LED Lenser lights are the new benchmark in the handheld light industry.

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TECHNOLOGY

LED Lenser employs today's most advanced technologies to produce LED lights that are much smaller, brighter, and more energy efficient than standard lights.

Imagine a flashlight that produces twice as much light as a traditional flashlight, yet is half the size—and uses smaller, less expensive batteries. Or imagine a full-sized flashlight that can get over six hundred hours of light from a single set of batteries. These are the kinds of advanced, energy efficient lights that COAST LED Lenser is producing every day. You get lights that produce more light, use up to 90% less energy, and are much less expensive to operate.

We invite you to examine these next few pages in order to better understand the vast differences between COAST LED Lenser lights and other lights in the marketplace today—including other LED lights. Once you see how LED Lenser optical and digital technologies combine with our state-of-the-art manufacturing quality, you'll never settle for less again.



*COAST LED Lenser lights use the most sophisticated lens systems ever designed for handheld lights. These lens systems maximize light output and provide stageless transition from spot to flood beams.*

**LED TECHNOLOGY**

**LED Lenser Offers Many Advantages Over Standard Incandescent Flashlights:**

- **LEDs are incredibly energy efficient.** LEDs generate almost no heat and can therefore use most of their electrical energy to generate light. Incandescent light bulbs give off most of their energy in the form of heat-carrying infrared light photons—only about 10% of the light produced is in the visible spectrum. This wastes a lot of electricity, or battery power in the case of flashlights.
- **LEDs are longer lasting.** The lifespan of LEDs is measured in years rather than hours for incandescent bulbs. LEDs are rated to burn brightly for 100,000 hours of service—that's almost 11.5 years of continuous light.
- **LEDs are compact.** A great deal of light can be created and emitted in a very small space.
- **LEDs are durable.** With their tough construction, small size, and no breakable filaments, LEDs can stand up to much rougher handling than incandescent bulb-based lights.

**LEDs Provide Improved Illumination and Incredible Energy Efficiency**

Incandescent Illumination vs. COAST LED Lenser Illumination	

**Incandescent vs. COAST LED Lenser Energy Use**

Compare Energy Use in 200 Hours of Service	
<p><b>Incandescent</b> 80 batteries   17 bulbs</p>	<p><b>COAST LED Lenser</b> 8 batteries   1 LED</p>

**The Highest Quality LEDs Provide the Highest Quality Illumination**

Some manufacturers save money by using cheap LEDs. COAST LED Lenser lights use only the highest quality Nichia™, LumiLED™, and Cree® LEDs.

LEDs are manufactured on silicon wafers in semiconductor cleanrooms. Due to the nature of the manufacturing process, the LEDs made from the center of the wafer are much higher quality and thus provide much brighter light.

Only LEDs from the high quality center of the wafer go into COAST LED Lenser lights.



**COAST™**  
LED LENSER®

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
ENTRY LEVEL QUALITY LED	STANDARD QUALITY LED	GOOD QUALITY LED	BETTER QUALITY LED	BEST QUALITY LED

**OPTICAL TECHNOLOGY**

**Advanced Lens and Reflector Systems Provide a Clear Advantage**

Innovation is at the center of our optics technology. Our advanced lens and reflector systems provide a brighter, more focused beam than standard LED lights. Each system is matched to its ideal application.

Our latest innovation is nothing less than a revolution in focusing.



This patent pending Advanced Focus System combines a precision lens and a dynamic reflector to do what had until now, been impossible.

The Advanced Focus System provides stageless transition from a broad flood beam to a focused spot beam.

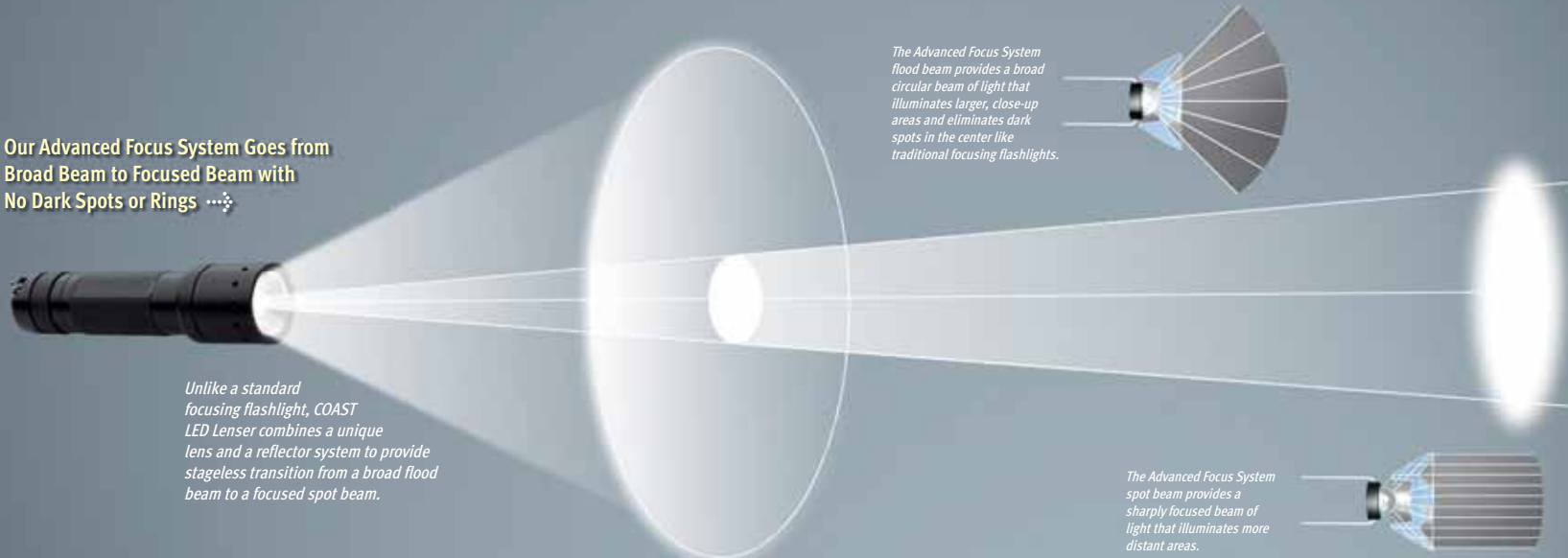
Other focusing systems have black spots or dark rings at the transition point—making it hard to see part of what you're illuminating.

But with the LED Lenser Advanced Focus System, you get bright clear light from flood to spot—and everywhere in between.

**Advanced Lens and Reflector Systems Provide Brighter Beams**

STANDARD LED	LED LENSER OPTICAL TECHNOLOGY				
 <ul style="list-style-type: none"> <li>• Unfocused beam</li> <li>• Standard contacts</li> <li>• Plastic casing</li> <li>• Standard-quality LED</li> </ul>	<p><b>Crystal Reflector Tube System</b> </p>  <p>Lined with highly reflective Italian crystal, it intensifies light output and provides a much brighter beam than comparable LED lights.</p> <p>0-10 ft. EFFECTIVE RANGE (FT.)</p>	<p><b>Cloverleaf Reflector System</b> </p>  <p>A broad spectrum beam for general illumination.</p> <p>0-50 ft. EFFECTIVE RANGE (FT.)</p>	<p><b>Cloverleaf Multi-Reflector System</b> </p>  <p>A diffused beam that casts a broad shaft of light for up close work.</p> <p>0-125 ft. EFFECTIVE RANGE (FT.)</p>	<p><b>Prism Reflector System</b> </p>  <p>A highly concentrated beam that casts light over a maximum distance.</p> <p>0-350 ft. EFFECTIVE RANGE (FT.)</p>	<p><b>Advanced Focus System</b> </p>  <p>A spot to flood focusing beam that captures all usable light.</p> <p>0-300 ft. EFFECTIVE RANGE (FT.)</p>

**Our Advanced Focus System Goes from Broad Beam to Focused Beam with No Dark Spots or Rings**



DIGITAL TECHNOLOGY

LED LENSER'S  
Power Transformation  
Technology Overpowers  
Other LED Lights

PTT lights use a microprocessor to digitally increase the voltage supplied to the LED. At the same time, PTT regulates the current. This means a brighter, more consistent light in a smaller package. For example, with PTT, you get the power of a 3 C-cell batteries from a single AA battery. Plus, because the microprocessor regulates the output, you get more consistent light over the life of the battery

Power Transformation Technology (PTT)  
Means More Consistent Light for a  
Smaller Flashlight



Power Transformation Technology (PTT) uses a microprocessor to digitally increase the voltage supplied to the LED. This gives you the power of a 3 C-cell flashlight with a single AA battery.



MANUFACTURING TECHNOLOGY

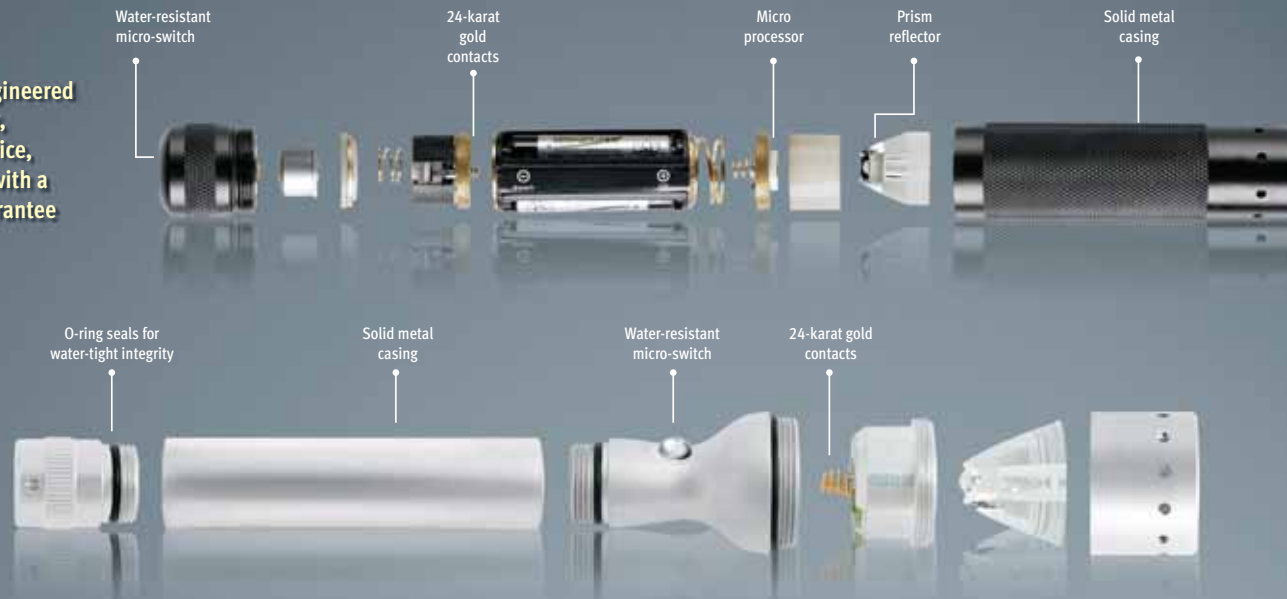
COAST LED Lenser lights are precision engineered for durability, reliable service, and backed with a lifetime guarantee. We use high performance LEDs and advanced optical and digital technology combined with the highest quality construction—including metal casing and 24-karat gold contacts.

Then each product is tested for luminous flux and wattage. Luminous flux is the clearest and most precise measurement of the amount of light emitted from any light source and is measured in lumens. Lumens should not be confused with “watts,” which is the amount of power consumed rather than the light output.

To provide the most complete picture of light output and energy use, COAST LED Lenser lights are measured in both lumens and watts.

In addition, many COAST LED Lenser lights feature our Modular Construction System that incorporates the power switch into the battery pack. This makes the power switch much more robust and highly durable.

Precision Engineered for Durability, Reliable Service, and Backed with a Lifetime Guarantee



A Color for Every Application

LEDs come in a full array of colors, each with its own benefits in specific applications. Use this guide to help you choose the one best suited to your needs.



**WHITE**—ideal for all-purpose illumination; provides perfect color distinction and clarity

- General • Law enforcement
- Indoor/outdoor



**RED**—best for preserving night vision; does not cause pupils to constrict

- Surveillance • Law enforcement
- Marine • Indoor/outdoor • Military
- Emergency • Astronomers • Pilots



**ULTRAVIOLET**—can be used to expose counterfeit money and art, identify minerals, follow blood/protein trails, and accelerate the glue curing process; recharges luminescent fishing lures, watch faces, etc.

- Medical staff • Cashiers • Pilots
- Law enforcement • Collectors
- Military • Hunters • Anglers



**GREEN**—preserves night vision but with adequate color distinction; allows hunters to safely move about at night or read maps without scaring off game

- Surveillance • Law enforcement
- Hunters • Military • Pilots



**BLUE**—preserves night vision; one of the few colors of light that will cut through fog; also used to distinguish blood from other fluids, blood appears black. Or combine blue light with red light for superior blood tracking

- Hunters • Marine • Outdoor
- Law enforcement • Military
- Safety personnel • Pilots

**LIGHT TECHNOLOGY**

**Get More Light from a Smaller Flashlight**

LED Lenser employs its advanced technologies to produce more brilliant light from a smaller flashlight—making them more portable and convenient to use for a wide variety of applications.

Our patented and patent pending lens and reflector systems enable us to create pocket sized lights that produce twice as much—or even more—light than much larger LED lights. You not only get more light, but because they use smaller batteries, they're more economical to operate.

**STANDARD LED LIGHT**



Light Output  
**33**  
Lumens

Length: 12 in.  
Weight: 26.45 oz.  
3 D Batteries



Compare the Light Output of a Much Larger Competitor with COAST LED Lenser's Smaller, More Powerful Light

**COAST™ LED LENSER® LIGHT**



Light Output  
**167**  
Lumens

Model 7439  
Length: 5.5 in.  
Weight: 7.2 oz.  
4 AAA Batteries





**GENERAL USE**

General Use lights represent the best combination of quality, efficiency, and value. Our exclusive Cloverleaf Reflector and Crystal Reflector Tube Systems, combined with the highest quality Nichia™ LEDs, produce the brightest, most energy efficient flashlights available today. General Use lights include everything from keychain-sized lights to full-sized C-cell powered lights with multiple LEDs, and are perfect for home or emergency use.





## Full-Size Flashlights, Incredible Energy Efficiency

**1089**  
V2 9 CHIP FLASHLIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
48	1.1	(2) C	49 (hrs)	8.7 in.



- Cloverleaf Multi-Reflector System
- 9 high intensity LEDs; white beam
- Aluminum casing
- Front switch



**1006**  
V2 6 CHIP FLASHLIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
63	2.9	(3) AAA	118 (hrs)	6.2 in.



- Cloverleaf Multi-Reflector System
- 6 high intensity LEDs; white beam
- Aluminum casing
- Front switch



**1106**  
V2 6 CHIP DUAL COLOR FLASHLIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
46	1.8	(3) AAA	122 (hrs)	6.2 in.



- Cloverleaf Multi-Reflector System
- 6 high intensity LEDs; 5 white, 1 red (red preserves night vision)
- Aluminum casing
- Front dual switch





### About the COAST LED Lenser Flex Neck

“Flex neck” lights offer you the convenience of being able to put the light exactly where you need it—anywhere in a 360° range. Need to illuminate something in a tight area? Just bend the flex neck into the right position. Clip smaller flex lights onto a book for a convenient reading light.

Bend the flex neck over and over again. Unlike some other lights, our flex necks are made of metal for quality, durability, and good looks.

#### 7578 MICRO FLEX LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
2.7	.24	(4) AG5	35 (minutes)	2 in. body 2.7 in. flex neck

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Front switch



#### 7582 SMALL FLEX LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
6	.77	(4) AG13	74.5 (hrs)	2.4 in. body 3.6 in. flex neck

- Crystal Reflector Tube System
- High intensity LED
- Metal casing
- Front switch



#### 7583 MEDIUM FLEX LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
8.5	.2	(1) AAA	11 (hrs)	3.7 in. body 7.2 in. flex neck

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Front switch



**Need an even larger flex light?  
See page 32.**

GENERAL USE



7463  
V2 MINI MOON LENSER

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
2.1	.2	(1) AAA	11 (hrs)	4.4 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Front switch



7465BL  
V2 MICRO MOON LENSER

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
1.7	.2	(4) AG5	23.5 (hrs)	3 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Front switch



7533  
V12 TURBO TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
8.4	.56	(2) AA	16 (hrs)	5.5 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Front switch



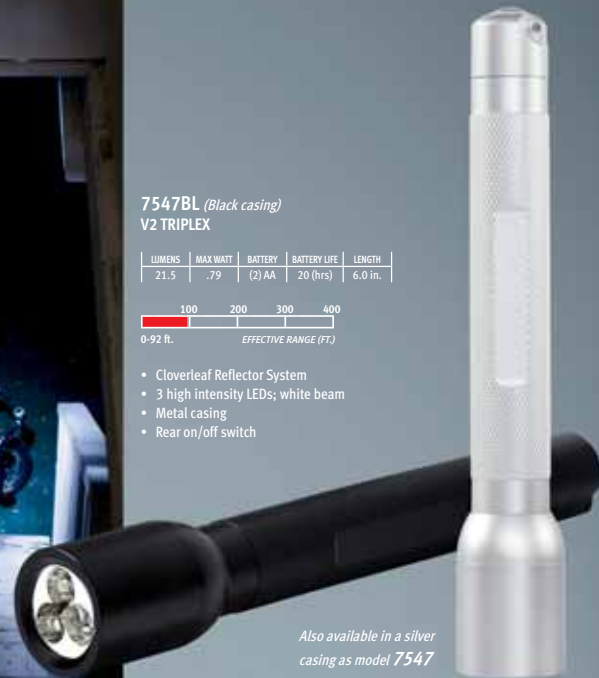
**NEW & IMPROVED**  
More Light, Longer Battery Life!

7547BL (Black casing)  
V2 TRIPLEX

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
21.5	.79	(2) AA	20 (hrs)	6.0 in.



- Cloverleaf Reflector System
- 3 high intensity LEDs; white beam
- Metal casing
- Rear on/off switch



Also available in a silver casing as model 7547



**7524**  
UFO LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
5.6	.5	(2) CR1620	21 (hrs)	1.2 in dia.

- High intensity LED; white beam
- Metal casing
- Front switch



**V8 STANDARD TORCH**

**7550** (Red beam, black casing), **7552** (Blue beam, black casing),  
**7553** (White beam, silver casing)

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
red: 1.5	red: 0.15	(2) AG13	red: 7 (hrs)	2.2 in.
blue: 0.9	blue: 0.35	(3) AG13	blue: 49 (hrs)	
white: 6	white: 0.32	(3) AG13	white: 75 (hrs)	

- Crystal Reflector Tube System
- High intensity LED
- Metal casing
- Front switch



**7513**  
V9 MICRO TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
9.2	.42	(4) AG3	30 (hrs)	2 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Front switch



**75331**  
CLIP LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
5	.38	(3) AG13	72 (hrs)	2.2 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Alligator clip included
- Metal casing
- Front switch



Always Have a Light Where You Need One

**PROFESSIONAL USE**

Professional Use lights feature our most advanced optical and digital technology, combined with our highest wattage LEDs to create lights that meet the highest professional standards.

Specially designed for heavy and continuous use, these lights will stand up to whatever abuse your job puts them through. Incredibly bright, Professional Use lights use our best technology, including the Prism Reflector System, Power Transformation Technology (PTT), and the Cloverleaf Reflector System.



PROFESSIONAL USE



SPOT BEAM



FLOOD BEAM

### The LED Lenser Advanced Focus System

Standard focusing beam flashlights often have black spots or dark rings as you transition from a broad flood beam to a focused spot beam—making it much harder to actually see what you're illuminating.

That's why LED Lenser's Advanced Focus System is such a revolution. Our unique lens and reflector system provides stageless transition from broad to focused with no rings, spots, or drop outs. You get clear, bright light every time, all the time.

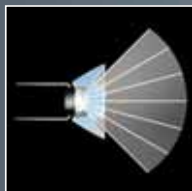


### Advanced Focus System

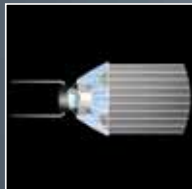
The LED Lenser Advanced Focus System provides seamless transition between the narrow and broad beams. Unlike competitor's products, which often have dark circles or light drop-out at the transition point, LED Lenser focusing beam handheld lights provide bright clear light from flood to spot—and everywhere in between.



Twist to focus light from spot to flood



The Advanced Focus System flood beam provides a broad circular beam of light that illuminates larger, close-up areas and eliminates dark spots in the center like traditional focusing flashlights



The Advanced Focus System spot beam provides a sharply focused beam of light that illuminates more distant areas.

#### 7438 TACTICAL FOCUS BEAM

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
83	4.0	(3) AAA	100 (hrs)	5 in.



- Twist for narrow or broader beam; no dark spots when moving from concentrated to wide beam
- Advanced Focus System
- High intensity LED; white beam
- Aluminum casing
- Rear on/off switch



#### NEW! 7796 FOCUSING FLASHLIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
60.2	3.43	(3) AAA	84 (hrs)	4.7 in.



- Twist for narrow or broader beam; no dark spots when moving from concentrated to wide beam
- Advanced Focus System
- High intensity LED; white beam
- Aluminum casing
- Rear on/off switch



PROFESSIONAL USE



### Lithium Ion Rechargeable Batteries

The DigiTac Rechargeable features a high quality lithium ion battery. The lithium ion battery provides one of the best energy-to-weight ratios available—important in a compact light like the DigiTac. In addition, lithium ion has solved the problem of the “memory effect” that causes other rechargeable batteries to hold less than optimal charge. Lithium ion batteries hold their charge extremely well, even when not in use, and recharges quickly.



7853 (Black casing)  
7854 (Silver casing)  
DIGITAC RECHARGEABLE FOCUS BEAM

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
110.4	4.11	Rechargeable	22.5 (hrs)	4.7 in.



- Twist for narrow or broader beam; no dark spots when moving from concentrated to wide beam
- Advanced Focus System
- High intensity LED; white beam
- Can run off AC power
- Aluminum casing
- Rear on/off switch

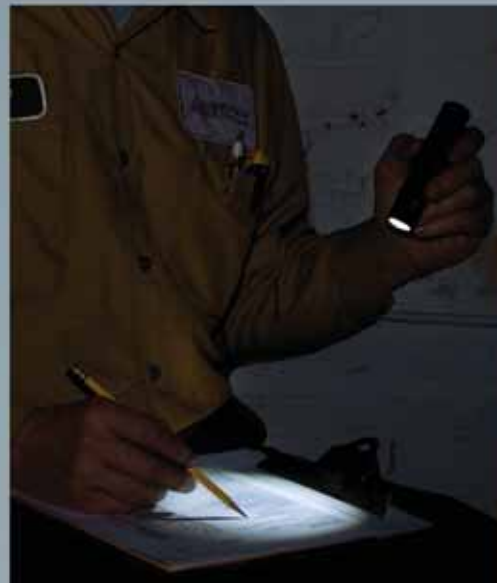


Twist to dim or brighten light

### Variable Light Output Technology (VLT)

LED Lenser Variable Light Output Technology (VLT) makes it possible to adjust the amount of light output to your task. For more intense light, turn the dial at the base of the light toward the ☀ symbol. For less light, turn it toward the ☁ symbol.

Get the exact illumination you need in one compact light.



7795  
FOCUSING V<sup>2</sup> POWER CHIP with VLT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
53	2.6	(3) AAA	110 (hrs)	4.7 in.



- Twist for narrow or broader beam; no dark spots when moving from concentrated to wide beam
- Variable Light Output Technology (dimming function) controls light output
- Advanced Focus System
- High intensity LED; white beam
- Aluminum casing
- Twist on/off switch





## Convenient Work & Vehicle Lights

### 7575 AUTO LED

LUMENS	MAX WATT	BATTERY	CHARGE LIFE	LENGTH
7.1	.27	(4) 20H NI-MH	2.5 (hrs)	1.9 in.

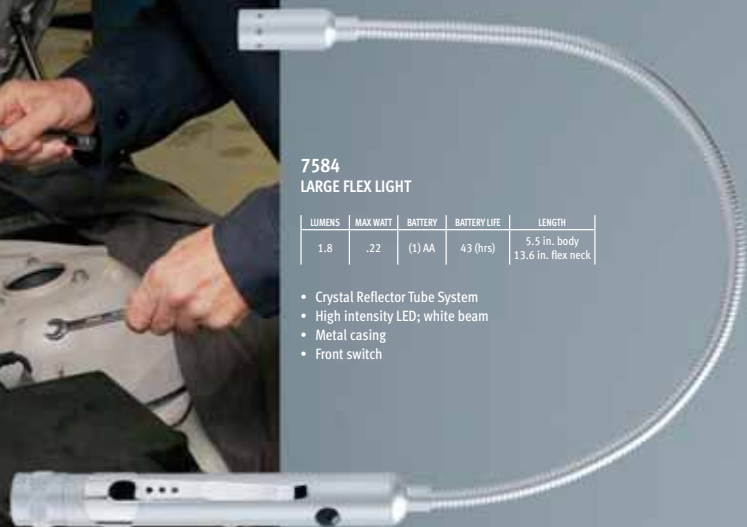
- “Moon” lens produces circular beam
- High intensity LED; white beam
- Charges in vehicle’s cigarette lighter;
- Blue light shows charge status
- Metal casing
- Twist on/off switch



### 7584 LARGE FLEX LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
1.8	.22	(1) AA	43 (hrs)	5.5 in. body 13.6 in. flex neck

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Front switch



### 7506 RECHARGEABLE EMERGENCY CAR LENSER

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
6.2	.46	(4) 40H NI-MH	10 (hrs)	3.5 in. light 3.9 in. flare cone

- Crystal Reflector Tube System
- High intensity LED; white beam
- Charges in vehicle’s cigarette lighter; includes charger
- Handy “carabiner” clip on back of light
- Metal casing
- Front switch



**PROFESSIONAL USE**



**7526**  
V16 TECHNICIAN'S LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
2.1	.09	(2) BR435	26.5 (hrs)	3.9 in

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Twist on/off switch



**7461**  
V2 POWER CHIP

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
36	1.3	(1) AA	10.5 (hrs)	5.4 in.



- Prism Reflector System
- High intensity LED; white beam
- Aluminum casing
- Front switch



**7300**  
LASER POINTER

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
N/A	.75	(3) AG5	3 (hrs)	2.3 in

- High intensity LED; red laser
- Metal casing
- Front switch



**7817**  
MECHANIC'S LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
2.7	.24	(2) AAA	48.5 (hrs)	5.5 in

- Crystal Reflector Tube System
- High intensity LED; white beam
- Metal casing
- Rear on/off switch



**NEW—More light output!**

**7361**  
POWER CHIP PLUS

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
149	3.42	(3) AAA	120 (hrs)	6.25 in.



- Prism Reflector System
- High intensity LED; white beam
- Aluminum casing
- Front switch





## Brilliant, Multi-Purpose Lights



**7446**  
V2 3 WATT POWER CHIP

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
76	3.7	(3) C	370 (hrs)	10.7 in.



- Prism Reflector System
- High intensity LED; white beam
- Aluminum casing
- Front switch



**7732DL**  
V² 6 CHIP DUAL COLOR  
LIGHT & LASER POINTER

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
22.4	2.67	(3) AAA	115 (hrs)	3.9 in.



- Cloverleaf Multi-Reflector System
- High intensity LEDs; 5 white, 1 red laser
- Aluminum casing
- Front dual switch



*Ultraviolet light helps detect leaks*

**7732DUV**  
V² 6 CHIP DUAL COLOR  
ULTRAVIOLET LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
26.5	2.9	(3) AAA	72 (hrs)	3.4 in.



- Cloverleaf Multi-Reflector System
- High intensity LEDs; 3 white, 3 ultraviolet
- Aluminum casing
- Front dual switch



PROFESSIONAL USE

**PTT**  
Power Transformation Technology



Power Transformation Technology (PTT) lights use a microprocessor to digitally increase the voltage supplied to the LED. At the same time, PTT regulates the current. This means a brighter, more consistent light in a smaller package. For example, with PTT, you get the power of three C-cell batteries from a single AA battery. Plus, because the microprocessor regulates the output, you get more consistent light over the life of the battery.

In the DigiTac I, PTT is combined with LED Lenser's Prism Reflector optical technology to produce one of the smallest, but most brilliant lights around.



Power Transformation Technology (PTT) uses a microprocessor to digitally increase the voltage supplied to the LED. This gives you the power of a 3 C-cell flashlight with a single AA battery.



**7840**  
DIGITAC I

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
38	1.3	(1) AA	10.5 (hrs)	4 in.



- Power Transformation Technology (PTT)
- Prism Reflector System
- High intensity LED; white beam
- Aluminum casing
- Rear on/off switch



Also available in an aluminum silver casing as model **7841**

**7842**  
DIGITAC I (Stainless steel casing)

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
38	1.3	(1) AA	10.5 (hrs)	4 in.



- Power Transformation Technology (PTT)
- Prism Reflector System
- High intensity LED; white beam
- Stainless steel casing
- Rear on/off switch





## Industrial Strength Lights

**NEW & IMPROVED—More light output!**

**7730**  
V6 STAINLESS STEEL POWER CHIP

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
135	4.11	(3) AAA	41 (hrs)	4.1 in.



- Prism Reflector System
- High intensity LED; white beam
- Stainless steel casing
- Front switch



**7732**  
V6 STAINLESS STEEL 6 CHIP

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
70.8	2.92	(3) AAA	112 (hrs)	3.6 in.



- Cloverleaf Multi-Reflector System
- 6 high intensity LEDs; white beam
- Stainless steel casing
- Front switch



**NEW & IMPROVED—More light output!**

**7874**  
PRO TASK LED

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
135.1	4.11	(3) AAA	41 (hrs)	4.5 in. light 5.75 in. flexible stand



- Flexible magnetic stand enables light to be positioned on any metal surface
- Detach light to use without stand
- Prism Reflector System
- High intensity LED; white beam
- Can run off AC power
- Aluminum casing
- Rear on/off switch



*Set includes a modified endcap to enable unit to run off AC current and a nylon storage pouch.*

## Dive Torches

Get all the advantages of an LED light in a compact dive torch. COAST LED Lenser torches are tested waterproof to 197 ft. (60 m.) You get brilliant clear LED light plus the incredible energy efficiency for which COAST LED Lenser is well known. Our Power Chip Dive Torch offers up to 140 hours of battery life. The smaller neon-handled torches provide 50 hours or more.

### 7456 POWER CHIP DIVE TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
41.8	1.5	(4) AA	140 (hrs)	6.2 in.



- Prism Reflector System
- High intensity LED; white beam
- Neon color makes torch easy to see in marine conditions
- Watertight; 197 feet/60 meters depth rating
- Metal and plastic casing
- Lanyard included
- Twist on/off switch

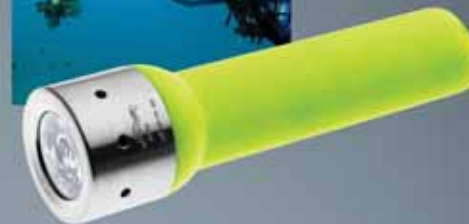


### 7486 MICRO POWER CHIP DIVE TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
37	1.56	(4) AAA	62 (hrs)	4.9 in.



- Prism Reflector System
- High intensity LED; white beam
- Neon color makes torch easy to see in marine conditions
- Watertight; 197 feet/60 meters depth rating
- Metal and plastic casing
- Lanyard included
- Twist on/off switch

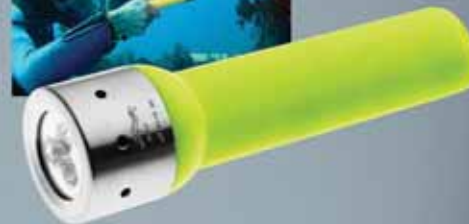


### 7484 MICRO TRIPLEX DIVE TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
20	.7	(4) AAA	60 (hrs)	4.9 in.



- Cloverleaf Reflector System
- 3 high intensity LEDs; white beam
- Neon color makes torch easy to see in marine conditions
- Watertight; 197 feet/60 meters depth rating
- Metal and plastic casing
- Lanyard included
- Twist on/off switch



## TACTICAL USE

Tactical Use lights combine our most advanced optical and digital technology with tactical style and technical designs for law enforcement, military, and extreme outdoor situations.

Tactical lights feature compact design, lightweight aluminum casings, and may include rear switches with momentary and permanent on/off capabilities.



TACTICAL USE



**NEW & IMPROVED—More light output!**

**7736TS  
POWER CHIP TACTICAL LIGHT**

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
149	3.42	(3) AAA	120 (hrs)	5 in.



- Prism Reflector System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



With optional Pressure Switch, the 7736TS makes the ideal weapon mounted light.



Replace Xenon bulb flashlights with the energy efficiency and cooler burn temperatures of a COAST LED Lenser light. Much more vibration resistant than bulb lights, a COAST LED Lenser light is incredibly durable and stable—even in active situations.



**7733STB  
STROBING TAIL CAP SWITCH**

This accessory can be used to add a strobing feature to model 7736TS.



**NEW!  
7415**

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
59	1.01	(1) AA	4.8 (hrs)	4.45 in.



- Advanced Focus System—twist to focus
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



Twist to focus light from spot to flood



**NEW!  
7439**

MAX LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
167	4.45	(4) AAA	130 (hrs)	5.5 in.



- Advanced Focus System—twist to focus
- Three step Quick-Cycle switch function—press for maximum light, click for low light, click again for high
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch





TACTICAL USE



Power Transformation Technology (PTT) lights use a microprocessor to digitally increase the voltage supplied to the LED. At the same time, PTT regulates the current. This means a brighter, more consistent light in a smaller package. For example, with PTT, you get the power of three C-cell batteries from a single AA battery. Plus, because the microprocessor regulates the output, you get more consistent light over the life of the battery.

7847  
DIGITAC II

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
39	1.3	(1) AA	10.5 (hrs)	4 in.



- Power Transformation Technology (PTT)
- Prism Reflector System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch

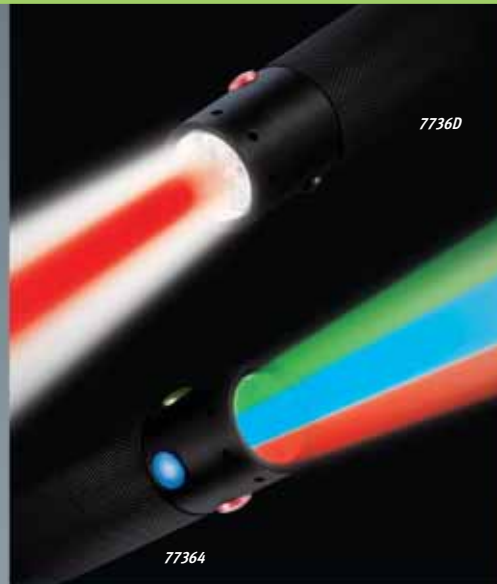


7848  
DIGITAC II

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
39	1.3	(1) AA	10.5 (hrs)	4 in.



- Power Transformation Technology (PTT)
- Prism Reflector System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



7736D

77364  
COLOR RECON TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
red: 3.1 blue: 1.4 green: 5.8 white: 10.5	red: 0.14 blue: 0.5 green: 0.38 white: 0.92	(3) AAA	red: 69 blue: 360 green: 315 white: 144	4 in.



- Cloverleaf Multi-Reflector System
- 6 high intensity LEDs; 3 white, 1 blue, 1 red, 1 green
- Lightweight tactical aluminum casing
- Front quad switch



NEW!

7345S  
V² 6 CHIP TACTICAL

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
62.5	2.92	(3) AAA	118 (hrs)	4.5 in.



- Cloverleaf Multi-Reflector System
- 6 high intensity LEDs; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



NEW & IMPROVED—More light output!

7736D  
V² 6 CHIP DUAL COLOR TACTICAL TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
100	2.28	(3) AAA	50 (hrs)	3.7 in.



- Cloverleaf Multi-Reflector System
- 6 high intensity LEDs; 5 white, 1 red
- Lightweight tactical aluminum casing
- Front dual switch





**NEW & IMPROVED—More light output!**

**7737**

V<sup>2</sup> TACTICAL POWER CHIP TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
141	4.2	(3) AAA	36 (hrs)	4.5 in.



- Prism Reflector System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



**NEW & IMPROVED—More light output!**

**7736**

V<sup>2</sup> TACTICAL POWER CHIP TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
141	4.2	(3) AAA	36 (hrs)	4.5 in.



- Prism Reflector System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



Also available in other casing colors as model **7830** (black casing), **7832** (blue casing), and **7833** (red casing)

**7831** (Silver casing)  
MINI TAC TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
15	.9	(4) AG13	76 (hrs)	2.9 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



**7765**  
TURBO TAC TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
3.5	.18	(1) AA	35.5 (hrs)	3.9 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



Also available in other casing colors as model **78391** (blue casing), **78392** (red casing), and **78393** (black casing)

**7839** (Silver casing)  
NANO TAC TORCH

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
2.7	.29	(4) AG5	24 (hrs)	2.5 in.

- Crystal Reflector Tube System
- High intensity LED; white beam
- Lightweight tactical aluminum casing
- Rear on/off switch



CAMPING/EMERGENCY USE

Our Camping and Emergency lights are compact, lightweight, and easy to pack—great for home or vehicle. In emergency situations, they're convenient, safe, and provide a lot of light with very few batteries. They last much longer than standard flashlights or fluorescent lanterns and are far safer than propane.





7533/2  
CAMP LIGHT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	LENGTH
8.4	.56	(2) AA	16 (hrs)	5.5 in. body 5.5 in refractor rod

- Crystal Reflector Tube System
- High Intensity LED; white beam
- Metal casing
- Front switch



COAST LED Lenser  
Emergency Lights are  
More Compact,  
More Energy Efficient,  
and Much Safer  
than Ordinary  
Camping and  
Emergency Lights



7100  
PERSONAL LED LANTERN

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	HEIGHT
45	3.5	(4) AA	9 (hrs)	6 in.



- COAST LED Reflector Technology for increased brightness
- Dimmer switch controls light output, conserves batteries
- Highest quality, high intensity LED
- Extremely safe—no propane, matches or flames
- Weatherproof, shatterproof construction
- No bulbs to break, no mantles to replace
- Plastic housing
- Includes battery level indicator



**NEW & IMPROVED—More light output!**

7105  
LARGE LANTERN

LUMENS	MAX WATT	BATTERY	BATTERY LIFE	HEIGHT
76	2.8	(4) D	107 (hrs)	10.5 in.



- COAST LED Reflector Technology for increased brightness
- Dimmer switch controls light output, conserves batteries
- Highest quality, high intensity LEDs
- Extremely safe—no propane, matches or flames
- Weatherproof, shatterproof construction
- No bulbs to break, no mantles to replace
- Plastic housing
- Includes battery level indicator



## HEADLAMPS

COAST offers a selection of specialty headlamps designed for outdoor use. Our headlamps provide hands-free operation for a wide variety of activities—from cycling and backpacking to spelunking and climbing.





**NEW!**

### Advanced Focus System Headlamps

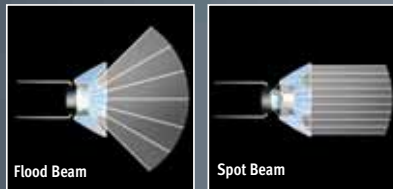
Unlike standard focusing headlamps, Advanced Focus System headlamps combine a unique lens and reflector system to provide stageless transition from a broad flood beam to a focused spot beam. The Advanced Focus System flood beam provides a broad circular beam of light that illuminates larger, close-up areas and eliminates dark spots in the center common in traditional focusing headlamps. The Advanced Focus System spot beam provides a sharply focused beam that illuminates more distant areas.



### Variable Light Output Technology (VLT) Headlamps

Selected Coast LED Lenser headlamps feature Variable Light Output Technology (VLT) that enables the user to adjust the light output to suit the task. Lower light levels illuminate close-up areas and conserve batteries, while higher light levels illuminate areas that are further away.

Some headlamps feature the Advanced Focus System, others have VLT, and yet others combine both technologies.



Stageless transition from flood to spot.

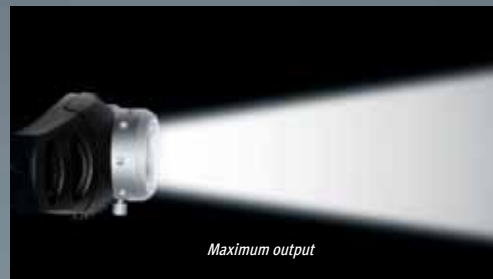
**NEW!**

### 7498 H7R RECHARGEABLE FOCUSING HEADLAMP with VLT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
124	2.45	(3) AAA Ni-MH rechargeable	65 (hrs)



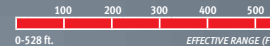
- Advanced Focus System
- Variable Light Output Technology (dimming function) controls light output
- High intensity LED; white beam
- Includes rechargeable battery and charger unit
- Metal & plastic casing, adjustable elastic straps
- Hinged attachment to position beam
- Front switch



**NEW!**

### 7497 H7 FOCUSING HEADLAMP with VLT

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
140.2	2.9	(3) AAA	84 (hrs)



- Advanced Focus System
- Variable Light Output Technology (dimming function) controls light output
- High intensity LED; white beam
- Metal & plastic casing, adjustable elastic straps
- Hinged attachment to position beam
- Front switch



### Hinged Attachment Lets You Position Beam Where You Need It



**NEW!**

### 7495 H5 FOCUSING HEADLAMP

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
26.8	1.0	(3) AAA	35 (hrs)



- Advanced Focus System
- High intensity LED; white beam
- Metal & plastic casing, adjustable elastic straps
- Hinged attachment to position beam
- Front switch



**HEADLAMPS**

**1041**  
**REVOLUTION TRIPLEX HEADLAMP with VLT**

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
28	.92	(3) AAA	48 (hrs)



- Cloverleaf Multi-Reflector System
- 3 high intensity LEDs; white beam
- Variable Light Output Technology (dimming function) controls light output
- Hinged attachment to position beam
- Metal & plastic casing, adjustable elastic straps
- Front switch



**7866**  
**REVOLUTION POWER MOON HEADLAMP**

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
9	.33	(3) AAA	85 (hrs)

- Crystal Reflector Tube System
- High intensity LED; white beam
- Hinged attachment to position beam
- Metal & plastic casing, adjustable elastic straps
- Front switch



**7451**  
**MICRO HEADLAMP**

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
3.7	.18	(1) AAA	14.5 (hrs)

- Crystal Reflector Tube system
- 3 high intensity LEDs; 1 white in front, 2 blue safety lights in rear
- Hinged attachment to position beam
- Metal casing & adjustable elastic straps
- Rear on/off switch

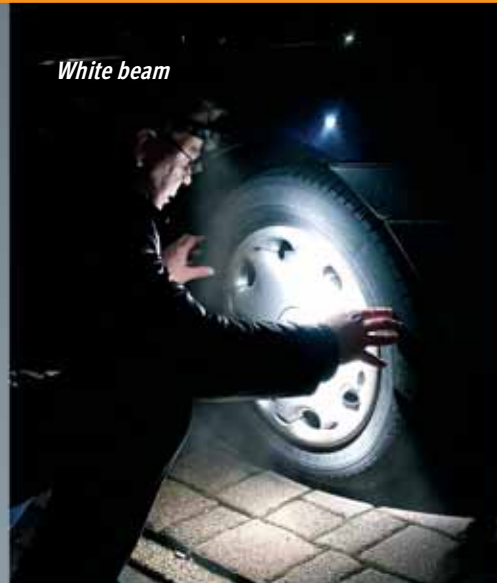


**7468**  
**REVOLUTION HEADLAMP with VLT**

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
60	2.7	(3) AAA	34 (hrs)



- Prism Reflector System
- High intensity LED; white beam
- Variable Light Output Technology (dimming function) controls light output
- Hinged attachment to position beam
- Metal & plastic casing, adjustable elastic straps
- Front switch



**Hands-Free Lighting for Indoor and Outdoor Use**

From the Micro Headlamp to our heavy-duty industrial headlamps, LED Lenser provides the reliable, energy-efficient light for your application demands.



**1065**  
**REVOLUTION DUAL COLOR HEADLAMP with VLT**

LUMENS	MAX WATT	BATTERY	BATTERY LIFE
42.5	1.66	(3) AAA	30.5 (hrs)



- Cloverleaf Multi-Reflector System
- 6 high intensity LEDs; 5 white, 1 red
- Variable Light Output Technology (dimming function) controls light output
- Hinged attachment to position beam
- Metal & plastic casing, adjustable elastic straps
- Front switch



ACCESSORIES

Choose from a large selection of quality sheaths to protect your investment in COAST LED Lenser lights. Please see the Specifications Chart on pages 64-67 to determine which sheaths are specified for each COAST LED Lenser model.

STANDARD SHEATHS

**2013**  
RIGID SHEATH  
with Foldover Closure

- Durable Nylon cloth over rigid substructure
- Velcro® closure
- Belt loop on back
- Includes mini carabiner clip
- 4.7 inch length



**2009**  
RIGID SHEATH  
with Open Top

- Durable Nylon cloth over rigid substructure
- Steel belt clip on back
- Reinforced clip attachment
- 5 inch length



FLAT NYLON SHEATH  
with Foldover Closure

- 2012** — 7.3 inch length
- 2008** — 6.8 inch length
- 2021** — 6.5 inch length
- 2010** — 6 inch length
- 2020** — 5.5 inch length
- 2015** — 5 inch length
- 2004** — 5 inch length
- 2029** — 6.25 inch length
- Durable Nylon construction
- Velcro® closure
- Belt loop on back



**2019**  
PADDED SHEATH  
with Partial Closure

- Durable Neoprene® construction
- Velcro® closure
- Nylon belt loop on back
- 3.5 inch length



**2018**  
PADDED SHEATH  
with Foldover Closure

- Durable Neoprene® construction
- Velcro® closure
- Nylon belt loop on back
- 3 inch length



DEEP NYLON SHEATH  
with Foldover Closure

- 2016** — 7.8 inch length
- 2001** — 6 inch length
- 2024** — 5.5 inch length
- 2003** — 5 inch length
- 2002** — 4.5 inch length
- 2014** — 3.5 inch length
- Durable Nylon construction
- 1 inch depth
- Velcro® closure
- Belt loop on back



VELOUR SHEATH  
with Drawstring Closure

- 2005** — 4 inch length
- 2006** — 3.5 inch length
- Velvet like construction
- Nylon drawstring closure



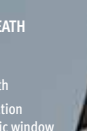
PARTITIONED NYLON SHEATH  
with Foldover Closure

- 2007** — 6.3 inch length
- 2011** — 5 inch length
- Durable Nylon construction
- Two compartments
- Velcro® closure
- Belt loop on back



LARGE FLASHLIGHT SHEATH  
with Zippered Closure

- 2017** — 11 inch length
- 2025** — 10.5 inch length
- Durable Nylon construction
- with see through plastic window
- Zippered closure
- Steel belt clip on back
- Reinforced clip attachment



HIGH PERFORMANCE SHEATHS

**5715**  
RIGID NYLON SHEATH

- Durable Nylon cloth over rigid substructure
- Velcro® closure
- 6.5 inch length
- Belt loop on back



**5716**  
RIGID NYLON SHEATH

- Durable Nylon cloth over rigid substructure
- Velcro® closure
- 5.5 inch length
- Belt loop on back



PROFESSIONAL SHEATHS

**2027**  
SMOOTH LEATHER SHEATH  
with Snap Closure

- Genuine leather construction
- Heavy duty stitching
- Durable snap closure
- Leather 2.5 inch belt loop on back
- 6 inch length



**2026**  
BASKETWEAVE LEATHER SHEATH  
with Snap Closure

- Genuine leather construction
- Handsome basketweave texture
- Heavy duty stitching
- Durable snap closure
- Leather 2.5 inch belt loop on back
- 6 inch length



**5451**  
HEAVY DUTY NYLON SHEATH  
with Foldover Closure

- Durable Nylon construction
- Heavy duty reinforced stitching
- Velcro® closure
- 6.3 inch length
- 2.5 inch belt loop on back



ADDITIONAL ACCESSORIES

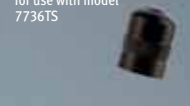
- 7875**  
FLEXIBLE MAGNETIC STAND  
for use with model 7874, 7737, 7732DL and 7732DUV
- Magnetic feet adhere to any metal surface
  - Flexible to position light where you need it



- 7733TS**  
PRESSURE SWITCH  
for use with model 7736TS



- 7733STB**  
STROBING TAIL CAP SWITCH  
for use with model 7736TS



- 75337**  
ALLIGATOR CLIP  
for use with model 75331
- Clips to tool box, tackle box, books, shelves and more



- 5739**  
RUBBER STRAP FOR HARD HATS OR HELMETS  
for use with all headlamp models except 7451



FLARE CONES

COAST LED Lenser flare cones fit a selection of our professional use LED lights to enable them to be used as signal lights in an emergency situation. All feature heavy duty plastic construction

- 3000** — 3.9 inch length. Fits model 7506
- 5357** — 5 inch length. Fits models 7484 and 7486
- 5358** — 8 inch length. Fits model 7456



CAR CHARGERS

- DC CAR CHARGER
- Plugs into vehicle's cigarette lighter to recharge light
- 7859** — For use with models 7853 and 7854



BATTERY TYPE	NUMBER PER PACKAGE	PRODUCT NUMBER
BR435	1	TT7705CP
CR1620	2	TT7710CP
CR2032	2	TT7703CP
AG3	4	TT7713CP
AG5	2	TT7714CP
AG13	2	TT7701CP
AG13 LR44 3571	3	TT7700CP
AAAA	4	TT7722CP
AAA	4	TT7721CP
AA	4	TT7720CP
LR1	3	TT7715CP
CR14500	1	TT7792CP
20H NI-MH	4	TT7702CP
40H NI-MH	1	TT7793CP
C	2	TT7723CP
D	2	TT7724CP




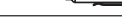
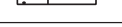
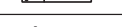
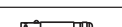



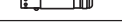

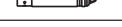


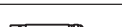


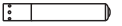


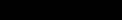


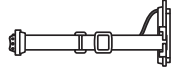

SPECIFICATIONS

Model Number	Line Drawing	Model Name	Max Lumens/ Max Watts	Length (inches)	Weight (ounces)	Battery Type/Batt. Product No.	Working Battery Life	Available Sheaths	Page #
1006		V2 6 Chip Flashlight	63/2.9	6.25	5.5	AAA x 3 TT7721CP	118	N/A	19
1041		Revolution Triplex Headlamp with Dimmer	28/.92	N/A	4.2	AAA x 3 TT7721CP	48	2018	60
1065		Revolution Dual Color Headlamp with Dimmer	42.5/1.66	N/A	4.2	AAA x 3 TT7721CP	30.5	2018	61
1089		V2 9 Chip Flashlight	48/1.1	8.75	14.0	C x 2 TT7723CP	49	N/A	18
1106		V2 6 Chip Dual Color Flashlight	46/1.8	6.25	6.0	AAA x 3 TT7721CP	122	N/A	19
7100		Personal LED Lantern	45/3.5	6	12.0	AA x 4 TT7720CP	9	N/A	54
7105		Large Lantern	76/2.8	10.5	4 lbs. 4 oz.	D x 4 TT7724CP	107	N/A	55
7300		Laser Pointer	.75 watts	2.3	N/A	AG5 x 3 TT7714CP	3	N/A	34
7345		V² 6 Chip Tactical	62.5/2.92	4.5	3.8	AAA x 3 TT7721CP	118	2002 2009	49
7361		Power Chip Plus	149/3.42	6.25	6.0	AAA x 3 TT7721CP	120	2029	35
7415		7415	59/1.01	4.45	3.0	AA x 1 TT7720CP	4.8	5716	47
7438		Tactical Focus Beam	83/4.0	5	5.6	AAA x 3 TT7721CP	100	2001, 2026, 2027, 2028, 2029, 5451	28
7439		7439	167/4.45	5.5	7.2	AAA x 4 TT7721CP	130	5715	47
7446		V2 3 Watt Power Chip	76/5.7	10.75	28.8	C x 3 TT7723CP	370	2017	36
7451		Micro Headlamp	3.7/1.18	N/A	1.4	AAA x 1 TT7721CP	14.5	2019	60
7456		Power Chip Dive Torch	41.8/1.5	6.25	12.8	AA x 4 TT7720CP	140	3002	42
7461		V2 Power Chip	36/1.3	5.44	9.4	AA x 1 TT7720CP	10.5	2008	35

Model Number	Line Drawing	Model Name	Max Lumens/ Max Watts	Length (inches)	Weight (ounces)	Battery Type/Batt. Product No.	Working Battery Life	Available Sheaths	Page #
7463		V2 Mini Moon Lenser	2.1/.2	4.44	5.0	AAA x 1 TT7721CP	11	2004	22
7465BL		V2 Micro Moon Lenser	1.7/.2	3.06	2.2	AG5 x 4 TT7714CP	23.5	2005	22
7468		Revolution Headlamp with Dimmer	60/2.7	N/A	4.2	AAA x 3 TT7721CP	34	2018	60
7484		Micro Triplex Dive Torch	20/.7	4.88	3.5	AAA x 4 TT7721CP	60	N/A	43
7486		Micro Power Chip Dive Torch	37/1.56	4.88	3.5	AAA x 4 TT7721CP	62	N/A	43
7495		H5 Focusing Headlamp	26.8/1	N/A	4.2	AAA x 3 TT7721CP	35	2018	59
7497		H7 Focusing Headlamp with Dimmer	140.2/2.9	N/A	4.4	AAA x 3 TT7721CP	84	2018	59
7498		H7R Rechargeable Focusing Headlamp with Dimmer	124/2.45	N/A	4.4	AAA x 3 NI-MH Rechargeable	65	2018	58
7506		Rechargeable Emergency Car Lenser	6.2/.46	3.5 Light 3.87 Cone	1.2	40H NI-MH x 4 TT7793CP	10 (Charge life)	N/A	33
7513		V9 Micro Torch	9.2/.42	2.0	2.2	AG3 x 4 TT7713CP	30	N/A	25
7524		UFO Light (white beam)	5.6/.5	1.25 dia.	4.0	CR1620 x 2 TT7710CP	21	N/A	24
7526		V16 Technician's Light	2.1/.09	3.88	.5	BR435 x 2 TT7705CP	26.5	N/A	34
75331		Clip Light	5/.38	2.2	2.2	AG13 x 3 TT7701CP	72	N/A	25
7533		V12 Turbo Torch	8.4/.56	5.5	4.0	AA x 2 TT7720CP	16	2010	22
7533/2		Camp Light	8.4/.56	5.5 in. Body 5.5 in. Rod	4.1	AA x 2 TT7720CP	16	2007	54
7547 7547BL		V2 Triplex (white beam)	21.5/.79	6.0	3.6	AA x 2 TT7720CP	20	2008	23
7550		V8 Standard Torch (red beam)	1.5/.15	2.25	3.0	AG13 x 2 TT7701CP	7	N/A	24
7552		V8 Standard Torch (blue beam)	.9/.35	2.25	3.0	AG13 x 3 TT7701CP	49	N/A	24
7553		V8 Standard Torch (white beam)	6.0/.32	2.25	3.0	AG13 x 3 TT7701CP	75	N/A	24
7575		Auto Led	7.1/.27	1.87	9.4	20H NI-MH x 4 TT7702CP	2.5	N/A	32

SPECIFICATIONS

Model Number	Line Drawing	Model Name	Max Lumens/ Max Watts	Length (inches)	Weight (ounces)	Battery Type/Batt. Product No.	Working Battery Life	Available Sheaths	Page #
7578		Micro Flex Light	2.7/24	2.75 Flex 2.0 Body	1.6	AG5 x 4 TT7714CP	35 minutes	N/A	20
7582		Small Flex Light	6/.77	3.62 Flex 2.37 Body	2.8	AG13 x 4 TT7701CP	74.5	N/A	20
7583		Medium Flex Light	8.5/.2	7.25 Flex 3.75 Body	4.2	AAA x 1 TT7721CP	11	N/A	21
7584		Large Flex Light	1.8/.22	13.62 Flex 5.5 Body	12.6	AA x 1 TT7720CP	43	N/A	32
7730		V6 Stainless Steel Power Chip	135.1/4.11	4.12	7.8	AAA x 3 TT7721CP	41	2002	40
7732		V6 Stainless Steel 6 Chip	70.8/2.92	3.62	7.2	AAA x 3 TT7721CP	112	2002	40
7732DL		V² 6 Chip Dual Light & Laser Pointer	22.4/2.67	3.88	6.2	AAA x 3 TT7721CP	115	2002 2009	37
7732DUV		V² 6 Chip Dual Color Ultra Violet Light	26.5/2.9	3.43	6.2	AAA x 3 TT7721CP	72	2002 2009	37
77364		Color Recon Torch		4.0	6.2	AAA x 3 TT7721CP	Red: 69 Blue:360 Green: 315 White: 144	2002 2009	49
7736 7737		V² Tactical Power Chip Torch	141/4.2	4.5	6.4	AAA x 3 TT7721CP	36	2003	50
7736D		V² 6 Chip Dual Color Tactical Torch	100/2.28	3.7	6.2	AAA x 3 TT7721CP	50	2002 2009	49
7736TS		Power Chip Tactical Light	149/3.42	5.0	5.4	AAA x 3 TT7721CP	120	2001, 2026 2027, 2028 2029, 5451	46
7765		Turbo Tac Torch	3.5/.18	3.88	2.4	AA x 1 TT7720CP	35.5	N/A	51
7795		Focusing V² Power Chip with Dimmer	53/2.6	4.72	4.6	AAA x 3 TT7721CP	110	2024	31
7796		Focusing Flashlight	60.2/3.43	4.7	6.4	AAA x 3 TT7721CP	84	2003	29
7817		Mechanic's Light	2.7/.24	5.5	2	AAA x 2 TT7721CP	48.5	2021	34
7830/7831/ 7832/7833		Mini Tac Torch	15/.9	2.93	3.2	AG13 x 4 TT7701CP	76	N/A	51
7839/78391/ 78392/78393		Nano Tac Torch	2.7/.29	2.5	1.6	AG5 x 4 TT7714CP	24	N/A	51
7840/7841		Digitac I	38/1.3	4.0	2.2	AA x 1 TT7720CP	10.5	2013	39
7842		Digitac I	38/1.3	4.0	3.4	AA x 1 TT7720CP	10.5	2013	39
7847 7848		Digitac II	39/1.3	4.0	2.4	AA x 1 TT7720CP	10.5	2015	48
7853/7854		Digitac Rechargeable Focus Beam	110.4/3.5	4.11	2.6	CR14500 TT7792CP	22.5 (Charge life)	2020	30

Model Number	Line Drawing	Model Name	Max Lumens/ Max Watts	Length (inches)	Weight (ounces)	Battery Type/Batt. Product No.	Working Battery Life	Available Sheaths	Page #
7866		Revolution Power Moon Headlamp	9/.33	N/A	4.2	AAA x 3 TT7721CP	85	2018	60
7874		Pro Task Led	135.1/4.11	4.5 Light 5.75 Flexible Stand	9.6	AAA x 3 TT7721CP	41	2003	41



**COAST LED Lenser Light Output Ratings**  
The output of COAST LED Lenser lights is measured in lumens.

**Lumens**

COAST LED Lenser measures light output for our products in Lumens because it has been generally adopted by the portable lighting industry as the most universal measurement of light output. An accurate unit of measurement is especially important with flashlights and headlamps because there is a wide range in quality of light sources and optics that are used. COAST LED Lenser has the most efficient optics of any company in the industry, producing brighter lights. This optical advantage, combined with COAST LED Lenser's superior LEDs, produce the brightest and most efficient LED lights on the market today.