



ARMYTEK
CATALOGUE
2014

ARMYTEK HISTORY

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Let's start from the middle. **Legally Armytek Optoelectronics Inc. was registered by Olga Khanoutin, the company's President, in the beginning of the 2010 in Ontario, Canada.**

But everything began much earlier. Starting from 2007 we have taken part in more than 50 international exhibitions in different continents. **Our corporation has multiple patents worldwide.** Now our product line consists only of 9 models which are represented in 32 countries of the world, but by the end of 2014 there will be launched **more than 40 models of flashlights and 12 kinds of original accessories, which altogether will cover every significant sphere.**

And you are able to throw almost all our flashlights from 10th-floor height and submerge them at 50 meters. Why? We've just put in such great margin of safety. **10 years no-hassle warranty.**

We bust myths. No more compromises. Forget everything you've known about flashlights before.

So what distinguishes us from other companies?

- Canadian manufacturer and own factory.
- Designed especially for your needs.
- The team of scientists and engineers engaged in military and space industry.
- The best and tried-and-true components by USA and Japan.
- Particular attention to durability and technologies, not only to external design.

Our Mission is to provide people with the most reliable and technically advanced light in the world.

How it was made?

We've got interested in LED lighting in 2007 and just like everyone – have become its active users because of its efficiency and convenience. But European and American companies present at that time at LED market offered expensive and conservative products, being behind the world progress for years though reliable. From the other hand, Chinese manufacturers were producing beautiful and modern products at reasonable cost, but they were technologically "crude" at many aspects, as for them the outer varnish and repeat sales are much more valuable than quality and durability for years. They usually copied the look of the product using the domestic components and stated the same characteristics as in the prototype, but it was cheaper and nicer. **That was a problem. We solve problems without doubts.**

And the most interesting part was begun.

1. We have gathered an international group of developers from Canada, Europe and Russia. It consists of **the best scientists, engineers and designers from military, aircraft and space industry.** They are working hard to create the most innovative and technically advanced flashlights in the world. **It's amazing that secret military technologies can uncompromisingly serve the humanity.**

In fact only such people can find the presumptive problems in the design, optics, electronics and power supplies. *Wherever and whenever.* Our engineers never agree to compromises and aim to refine every detail, find the best material – and they can do it due to the great experience and invariable intention to reach perfection.

2. **For many years we've been accumulating experience and thoroughly investigated the real requirements of the end customers who wanted to obtain a quality and reliable light.** We speak about military officers and Special Forces, hunters and divers, rescuers and firemen, speleologists and bikers – all the enthusiastic and demanding people. As the users of LED lights – we are not interested in the “dry” list of unnecessary parameters which the manufacturers consider meaningful. **The product we need has to fit our real-world requirements and embrace the features that are valuable and unique especially for us.**
3. To create reliable lighting products we completely refused to apply Chinese components from the domestic market i.e. cheap analogs of well-known brands. **We decided to implement in our products only the best LEDs and cutting-edge electronics made in Japan and USA to obtain the revolutionary and unprecedented results.**

We've created our first tactical flashlight “Predator” from the ground up, and it has compiled in itself a plenty of innovative solutions (in which at the beginning many people even refused to believe). Leaping ahead we may say that Chinese manufac-

turers haven't even been able to replicate our technologies using cheap components so they've just copied its names without real implementing in the products (for instance, Firefly Technology). Meanwhile we started **the hard tests** of Predator **in severe conditions of torrid USA deserts and frosts of north Canada and Russia.**

4. **In 2009 we have made a strategically right decision to open an own factory in China.** It was made to enable us to provide our customers all over the world with robust and submersible high-tech flashlights at the best prices and in the shortest time. The great characteristics of our lights are for years confirmed by the reviewers' measurement, opinions of real users and positive feedback of Special Forces. **Nowadays our manufacture is a 6-floor building containing all the modern production facilities, high-end equipment, ultra reliable materials and special system of quality-control.**
5. Our name “Armytek” wasn't chosen accidentally. It's the reflection of the main idea: the army requirements to the reliability of our products and the latest world technologies in use. **Here's an amazing fact – when we use the most advanced technologies on the edge of possibilities we discover the real engineers' art – to find the ideal solution that will give the highest possible features, valuable to each customer group.**

Branches of our corporation are scattered all over the world. This is because a small group of professionals turned into a solid team of likeminded people, active and ambitious. We are totally sure in the result we reach and are really interested in the thing we do for you.

HUNTING & MILITARY FLASHLIGHTS



HUNTING & MILITARY FLASHLIGHTS

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Predator Pro v.2.5



Cree XP-G2

670 LED lumens
400 meters
1x18650 Li-Ion /
2xCR123A

Length: 155 mm / Weight: 165 g
Head Ø: 39.5 mm / Body Ø: 25.4 mm

Titanium-coating colors:

Black

Gold

Silver

- Impressive brightness 670 lumen and maximal throw up to 400 meters
- Constant light brightness even with almost discharged batteries and at -25°C
- Guaranteed durability – stands up the recoil of any gun gauge and falling from 30m height
- Compatibility with original accessories for hunting: filters, mounts and remote switches
- Fully programmable settings to fit completely all your needs
- Record runtimes and Firefly mode for emergent situations (4 months of light with 1 battery)
- Special modes: Strobe for blinding the enemy, SOS and Beacon for life-saving

Predator v.2.5



Cree XP-G2

670 LED lumens
400 meters
1x18650 Li-Ion /
2xCR123A

Length: 155 mm / Weight: 165 g
Head Ø: 39.5 mm / Body Ø: 25.4 mm

- Incredibly bright – 670 lumen, and far-throwing light up to 400 m: the highest beam distance among flashlights of its size
- Tried & True durability – stands up a fall from the 10th floor and direct shot with Magnum shells at the flashlight
- Distinct hotspot and minimal spill for directed aim illumination
- Compatibility with original accessories for underbarrel application
- Easy operation and 4 perfectly selected modes for multi-purpose use
- Effective electronics protection enables to stand the recoil of any hunting weapon
- Long runtimes in all brightness modes – from 3 to 155 hours

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

HUNTING & MILITARY FLASHLIGHTS

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Viking Pro v.2.5



Cree XM-L2

850 LED lumens
250 meters
1x18650 Li-Ion /
2xCR123A

Length: 155 mm / Weight: 165 g
Head Ø: 39.5 mm / Body Ø: 25.4 mm

Titanium-coating colors:

Black Gold Silver

- Incredibly bright light 850 lumen and wide beam angle
- Constant brightness in any mode – even with almost discharged battery and in low temperatures
- Excellent beam throw up to 250 meters for illumination of distant objects
- Ultra strong body and effective electronics assure reliability in any conditions
- Almost 2 hours of operation in high mode and 4 months of operation in Firefly mode with only one battery
- Fully programmable settings: from the number of modes to the type of stabilization
- Special modes: blinding Strobe for Special Forces and self-defense, SOS and Beacon for extreme situations

Viking v.2.5



Cree XM-L2

1010 LED lumens
300 meters
1x18650 Li-Ion /
2xCR123A

Length: 155 mm / Weight: 165 g
Head Ø: 39.5 mm / Body Ø: 25.4 mm

- Unbeaten brightness 1010 lumen and excellent effective beam distance – up to 300 meters
- Fail-safe operation of the flashlight: recoil of 12 gauge, falls and impacts don't cause any failures
- Additional original accessories for successful hunting – remote switches, mounts and color filters
- Record runtimes in all of 4 modes – from almost 3 hours in high mode to 155 hours in low mode
- Tactical button for momentary aim highlighting and easy comfortable operation for quick mode switching
- Light weight and compact size for comfortable use on weapon
- Fully submersible for using in any weather conditions and even under water

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

HUNTING & MILITARY FLASHLIGHTS

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Predator v.2.5 Green / Red



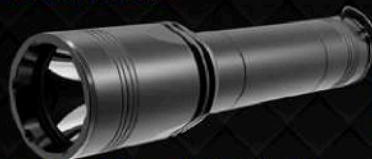
Cree XP-E2

270/210 LED lumens
250 meters
1x18650 Li-Ion /
2xCR123A

Length: 155 mm / Weight: 165 g
Head Ø: 39.5 mm / Body Ø: 25.4 mm

- These color LEDs are used mostly in hunting and tactics. They doesn't frighten animals and its beam can't be seen from aside so it makes impossible to disclose your location.
- Maximal durability: stands up the recoil of any weapon and falling from the height of the 10th floor
- Narrow and focused light for the distance up to 250 meters for precise aim highlighting
- Easy operation and several brightness modes for various conditions of application
- Specially for hunting use the flashlight combines with original remote switches and gun mounts
- Compact and light-weight flashlight for comfortable application on the weapon
- Perfect water resistance For operation in any weather conditions and even 50m under water

Dobermann



Cree XP-G2

670 LED lumens
300 meters
1x18650 Li-Ion /
2xCR123A



Length: 139 mm / Weight: 94 g
Head Ø: 34 mm / Body Ø: 25.4 mm

- Amazing brightness 670 lumen and focused narrow light at the distance up to 300 meters for precise aiming
- Compact and light-weight flashlight with good price for comfortable mounting on weapon
- The highest standard of durability – stands up the recoil of 12 gauge, no-break operation after falling from the height and even at the 50m depth
- Perfectly selected brightness modes and easy operation for comfortable use
- Marvelous light characteristics at available price for those who need a simple and reliable underbarrel flashlight
- Compatibility with the accessories for hunting – color filters, remote switches and mounts
- Record runtimes: 3 hours at maximal mode and up to 155 hours at minimal mode

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

SEARCH & RESCUE FLASHLIGHTS



SEARCH & RESCUE FLASHLIGHTS

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Barracuda



Cree XM-L2

1390 LED lumens
700 meters
2x18650 Li-Ion /
4xCR123A

Length: 265 mm / Weight: 398 g
Head Ø: 64 mm / Body Ø: 25.4 mm

- Extreme brightness 1390 lumen and beam distance up to 700 meters due to the unique optics with non-parabolic curves
- Guaranteed durability – can stand up a fall from the height and a direct shot at the flashlight
- Impressively light-weight construction for comfortable and long-term application
- Record runtimes with 2x18650: almost 2 hours at 1390lm / 17 hours at 170 lm
- Easy operation and 4 comfortable modes of light output to maximize your opportunities in any situation
- Light brightness remains constant even at -25°C and with almost discharged batteries
- The highest water resistance standard for submersion at the depth up to 50 meters

Grizzly



Cree MT-G2

2700 LED lumens
700 meters
2x18650 Li-Ion



Length: 280 mm / Weight: 470 g
Head Ø: 82 mm / Body Ø: 25.4 mm

- Ultra bright LED and effective electronics ensure the unbelievably bright light – 2700 lumen from 2x18650 Li-Ion batteries
- Amazing beam distance up to 700 meters due to a unique reflector with non-parabolic curves
- Enhanced durability – stands up a fall from the height and harsh impacts
- Up to 1 hour of operation in maximal mode and up to 120 hours at minimal mode without recharging
- Constant brightness even when the batteries are nearly empty and at -25°C temperature
- Highest water resistance standard for submersion at 50 meters and efficient protection from dust and dirt penetration
- Several brightness modes for different fields of application: maximal mode for field operations and lower brightness for indoor application

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

SEARCH & RESCUE FLASHLIGHTS

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Ranger



Cree MT-G2

2700 LED lumens
300 meters
4x18650 Li-Ion

Length: 170 mm / Weight: 320 g
Head Ø: 56 mm / Body Ø: 49 mm

Titanium-coating colors:

Black Gold Silver

- 2700 lumen of incomparable brightness from one ultra-bright LED Cree MT-G2
- Wide beam perfectly illuminates a large area at the distance up to 300 meters with non-parabolic curves
- Battery voltage indication and opportunity of direct charging from 110/220V power supply or 12V car socket
- Side switch button for comfortable operation, 4 brightness modes and special additional modes for any situations
- Ultra strong body and thoroughly tested electronics provide outstanding durability
- Prolonged runtimes – up to 120 hours with 4 high-capacity 18650 Li-Ion batteries
- Tailstand ability, special thread for fixing at a tripod and additional accessories for unlimited application variants

Dragon



3 x Cree XM-L2

4200 LED lumens
600 meters
4x18650 Li-Ion

Length: 175 mm / Weight: 530 g
Head Ø: 100 mm / Body Ø: 49 mm

Titanium-coating colors:

Black Gold Silver

- «Killing» brightness of 4200 lumen and wide light permit to illuminate a really huge area
- Amazing beam distance up to 600 meters due to 3 independent reflectors with non-parabolic curves
- Battery voltage indication and opportunity of direct charging from 110/220V power supply or 12V car socket
- Battery magazine with special balancer for using of any battery
- Only the best impact-resistant materials and high-end electronics for unsurpassed durability
- High-capacity power elements for continuous operation – up to 2.5 hours in a middle mode 1500 lumen
- Numerous functional opportunities –flashlight can stand on a tailcap and even be installed on a tripod

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.



HEADLAMPS



HEADLAMPS

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Wizard Pro



Cree XM-L2

1010 LED lumens
70 meters
1x18650 Li-Ion

Length: 103 mm / Weight: 56 g
Head Ø: 33 mm / Body Ø: 21 mm

Titanium-coating colors:

Silver Black Gold

- Extremely powerful light 1010 lumen with constant brightness during the whole operation time
- Effective TIR-optics, which provides wide light for close application and for distances up to 70 meters and no effect of «tunnel vision»
- Reliable and comfortable headband for convenient continuous usage even while you're running
- Compact and light-weight flashlight without loss in reliability and durability – easily stands up to falls, impacts and vibrations
- Record runtimes – up to 100 days – and multi-color battery indication for well-timed battery change
- Side switch for simple one-hand operation and quick access to the main modes
- Complete correspondence to the highest standards of water resistance – the headlamp is submersible to 10 meters

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

Wizard



Cree XM-L2

1010 LED lumens
70 meters
1x18650 Li-Ion

Length: 103 mm / Weight: 56 g
Head Ø: 33 mm / Body Ø: 21 mm

Titanium-coating colors:

Silver Black Gold

- Bright and wide light without sharp edges for comfortable illumination at the distance up to 70 meters
- Easy operation and 4 comfortable modes of light output
- Comfortable headband for reliable fixation and continuous application even while you're running
- Effective TIR-optics, which provides wide light for close application without effect of «tunnel vision»
- Small weight and compact size without changes in reliability and durability – it won't let you down in any conditions
- Side switch guarantee comfortable one-hand operation and gives multi-color LED indication of battery voltage
- Maximal results of runtimes – up to 100 days at Firefly mode 0.1 lumen with one battery
- The highest standard of dust- and water resistance: the flashlight is totally protected from water, dust and dirt penetration



HEADLAMPS

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Tiara A1 Pro



Length: 84 mm / Weight: 52 g
Head Ø: 32 mm / Body Ø: 21 mm



Cree XM-L2

550 LED lumens
40 meters
1xAA /
1x14500 Li-Ion

Titanium-coating colors:

Silver

Black

Gold

- Incredible brightness 550 lumen for the flashlights of such size on one AA battery
- TIR-optics with light angle 70°:120° for wide beam and no effect of «tunnel vision»
- Durable and reliable headband with one strap for comfortable application
- Small weight and compact size for absolute comfort during long-term carrying
- Constant light brightness in all modes during the whole operation time
- Side switch guarantee comfortable one-hand operation and gives multi-color LED indication of battery voltage
- Additional tailcap with magnet and removable clip for better functionality

Tiara A1



Length: 84 mm / Weight: 52 g
Head Ø: 32 mm / Body Ø: 21 mm



Cree XM-L2

550 LED lumens
40 meters
1xAA /
1x14500 Li-Ion

- Impressively powerful headlamp with 550 lumen brightness running only on one AA battery
- TIR-optics provides wide light for efficient area illumination
- Reliable headband made of soft and flexible materials for comfortable fixation of the flashlight on the head
- Easy operation and 4 comfortable modes of light output with multi-color LED indication of battery voltage
- Small and light, but at the same time durable and multi-functional headlamp
- Prolonged runtimes – up to 100 hours with one power element
- Removable pocket clip and flat tailcap for vertical standing
- Complete correspondence to the highest standards of durability and reliability: the flashlight easily withstands fallings, impacts and vibration

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

HEADLAMPS

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Tiara C1 Pro



Length: 69 mm / Weight: 47 g
Head Ø: 32 mm / Body Ø: 21 mm



Cree XM-L2

550 LED lumens
40 meters
1xCR123A /
1xR123 Li-Ion

Titanium-coating colors:

Silver

Black

Gold

- Incredible brightness 550 lumen for the flashlights of such size on one CR123A battery
- TIR-optics with light angle 70°:120° for wide beam without an effect of «tunnel vision»
- Durable and reliable headband with two straps for comfortable application
- Small weight and compact size for absolute comfort during long-term carrying
- Constant light brightness in all modes during the whole operation time
- Side switch on the side of the head for easy one-hand operation with multi-color LED indication of battery voltage
- Additional tailcap with magnet and removable clip for better functionality

Tiara C1



Length: 69 mm / Weight: 47 g
Head Ø: 32 mm / Body Ø: 21 mm



Cree XM-L2

550 LED lumens
40 meters
1xCR123A /
1xR123 Li-Ion

Titanium-coating colors:

Silver

Black

Gold

- Impressively powerful headlamp with 550 lumen brightness running only on one CR123A battery
- TIR-optics provides wide light for efficient area illumination
- Easy operation and 4 comfortable modes of light output with multi-color LED indication of battery voltage
- Reliable headband made of soft and flexible materials for comfortable fixation of the flashlight on the head
- Small and light, but at the same time durable and multi-functional headlamp
- Prolonged runtimes - up to 15 hours with one power element
- Removable pocket clip and flat tailcap for vertical standing
- Complete correspondence to the highest standards of durability and reliability: the flashlight easily withstands fallings, impacts and vibration

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

OUTDOOR & EDC FLASHLIGHTS



OUTDOOR & EDC FLASHLIGHTS

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Smart A1



Cree XM-L2

620 LED lumens
70 meters
1xAA /
1x14500 Li-Ion

Length: 108 mm / Weight: 84 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

Titanium-coating colors:

Black Gold Silver

- Impressive brightness 620 lumen and effective TIR-optics for comfortable light at the distance up to 70 meters
- Compact size and light weight for constant carrying in the bag or pocket
- EDC flashlight with Fully programmable settings
- Constant light brightness even with almost discharged batteries and at -25°C
- The highest standard of water- and dustproof, solid construction, resistant to fallings and impacts
- Removable clip for comfortable carrying, a flat tailcap for tail standing and side switch for easy operation
- Powered by AA batteries, which you can buy in every shop

Smart A2



Cree XM-L2

620 LED lumens
70 meters
2xAA

Length: 159 mm / Weight: 109 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

Titanium-coating colors:

Black Gold Silver

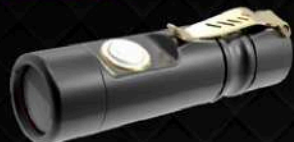
- Perfect brightness 620 lumen and effective TIR-optics for comfortable light beam with 70 meters throw
- Compact size and light weight for comfortable every day carrying in a pocket or bag
- EDC flashlight with fully programmable settings
- Constant light brightness even with almost discharged batteries and at -25°C
- Water submersible and dustproof flashlight with solid construction, resistant to fallings and impacts
- Removable clip for attaching to belt or pocket, flat tailcap for tail standing and side switch for easy operation
- Powered by AA batteries, which you can buy in every shop

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

OUTDOOR & EDC FLASHLIGHTS

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Smart C1



Cree XM-L2

620 LED lumens
70 meters
1xCR123A /
1xR123 Li-Ion

Length: 92 mm / Weight: 76 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

Titanium-coating colors:

Black Gold Silver

- Perfect brightness 620 lumen and comfortable light due to the use of effective TIR-optics
- Compact size and light weight for comfortable every day carrying in a pocket or bag
- EDC flashlight with fully programmable settings
- Constant light brightness even with almost discharged batteries and at -25°C
- Water submersible and dustproof flashlight with solid construction, resistant to fallings and impacts
- Removable clip for attaching to belt or pocket, flat tailcap for tail standing and side switch for easy operation
- Longer runtimes with one CR123A battery – up to 100 hours of light in low mode

Smart C2i



Cree XM-L2

1010 LED lumens
100 meters
2xCR123A /
2xR123 Li-Ion

Length: 126 mm / Weight: 79 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

Titanium-coating colors:

Black Gold Silver

- Incredible brightness up to 1010 lm and effective TIR-optics for comfortable light at the distance up to 100 m
- Compact size and light weight for constant carrying in the bag or pocket
- EDC flashlight with fully programmable settings
- Constant light brightness even with almost discharged batteries and at -25°C
- The highest standard of water- and dustproof, solid construction, resistant to fallings and impacts
- Removable clip for comfortable carrying, a flat tailcap for tail standing and side switch for easy operation
- Powered by rechargeable 18650 Li-Ion batteries for unlimited runtimes in all modes
- Up to 100 hours of operation and color indication of battery voltage and LED temperature

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

OUTDOOR & EDC FLASHLIGHTS

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Partner A1 v.2



Cree XP-G2

300/650 LED lumens
70/110 meters
1xAA /
1x14500 Li-Ion

Length: 97 mm / Weight: 61 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

- Convenient light of excellent brightness 650 lumen and beam distance up to 110 meters perfectly suits for everyday tasks
- 4 perfectly selected brightness modes for multipurpose application
- Comfortable grip, tactical button for momentary switching on and simple modes' operation for convenient use
- Compact size and widespread AA batteries for easy application wherever and whenever you need
- Durable and impact-resistant construction ensures the flashlight efficiency even after fallings and impacts
- The highest standard of water-resistance for no-break work during the rain and under the water at the depth up to 50 m
- Compatibility with additional original accessories for hunting

Partner A2 v.2



Cree XP-G2

330 LED lumens
80 meters
2xAA

Length: 148 mm / Weight: 75 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

- Excellent performance: convenient light and impressive beam distance up to 80 meters
- 4 perfectly selected brightness modes for multipurpose application
- Comfortable grip, tactical button for momentary switching on and simple operation for convenient use
- Compact size and widespread AA batteries for easy application wherever and whenever you need
- Durable and impact-resistant construction ensures the flashlight efficiency even after fallings and impacts
- The highest standard of water-resistance for no-break work during the rain and under the water at the depth up to 50 m
- Compatibility with additional original accessories for hunting

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

OUTDOOR & EDC FLASHLIGHTS

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Partner C1 v.2



Cree XP-G2

550 LED lumens
100 meters
1xCR123A /
1xR123 Li-Ion

Length: 81 mm / Weight: 54 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

- Convenient light of excellent brightness 550 lumen and beam distance up to 100 meters perfectly suits for everyday tasks
- 4 perfectly selected brightness modes for multipurpose application
- Comfortable grip, tactical button for momentary switching on and simple modes' operation for convenient use
- Compact size and high-capacity power source for long-term operation
- Durable and impact-resistant construction ensures the flashlight efficiency even after fallings and impacts
- The highest standard of water-resistance for no-break work during the rain and under the water at the depth up to 50 m
- Compatibility with additional original accessories for hunting

Partner C2 v.2



Cree XP-G2

850 LED lumens
130 meters
1x18650 Li-Ion /
2xCR123A

Length: 112 mm / Weight: 57 g
Head Ø: 25.4 mm / Body Ø: 25.4 mm

- Excellent performance: convenient light and impressive beam distance up to 130 meters
- 4 perfectly selected brightness modes for multipurpose application
- Comfortable grip, tactical button for momentary switching on and simple operation for convenient use
- Compact size and high-capacity power source for long-term operation
- Durable and impact-resistant construction ensures the flashlight efficiency even after fallings and impacts
- The highest standard of water-resistance for no-break work during the rain and under the water at the depth up to 50 m
- Compatibility with additional original accessories for hunting

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

OUTDOOR & EDC FLASHLIGHTS

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Prime A1



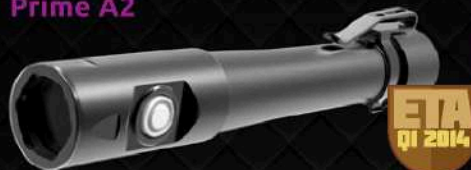
Cree XM-L2

350/650 LED lumens
70/110 meters
1xAA /
1x14500 Li-Ion

Length: 92 mm / Weight: 58 g
Head Ø: 24.5 mm / Body Ø: 24.5 mm

- Efficient TIR-optics for superb light and Cree XM-L2 LED for amazing brightness
- Side switch for simple and comfortable one-hand operation and easy modes switching
- Magnet in the tailcap, removable clip and a possibility of tail-stand for multipurpose use
- Opportunity to choose one of 4 brightness modes for most suited light output in each situation
- Compact and light flashlight of guaranteed durability stands up harsh impacts and fallings from the 10 meters
- Total protection from water, dirt and dust penetration – flashlight continues to work even at the depth of 50 meters
- Powered by widespread AA batteries, which you can buy anywhere

Prime A2



Cree XM-L2

370 LED lumens
80 meters
2xAA

Length: 142 mm / Weight: 73 g
Head Ø: 24.5 mm / Body Ø: 24.5 mm

- Superb light due to efficient TIR-optics and no «tunnel vision» effect even after continuous use
- Side switch for simple and comfortable one-hand operation and easy modes switching
- Magnet in the tailcap, removable clip and a possibility of tail-stand for multipurpose use
- Opportunity to choose one of 4 brightness modes for most suited light output in each situation
- Compact and light-weight flashlight of guaranteed durability stands up harsh impacts and fallings from the 10 meters
- Total protection from water, dirt and dust penetration – flashlight continues to work even at the depth of 50 meters
- Powered by widespread AA batteries, which you can buy anywhere

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.

OUTDOOR & EDC FLASHLIGHTS

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Prime C1



Cree XM-L2

550 LED lumens
100 meters
1xCR123A /
1xR123

Length: 77 mm / Weight: 50 g
Head Ø: 24.5 mm / Body Ø: 24.5 mm

- Efficient TIR-optics for superb light and Cree XM-L2 LED for amazing brightness
- Side switch for simple and comfortable one-hand operation and easy modes switching
- Magnet in the tailcap, removable clip and a possibility of tail-stand for multipurpose use
- Opportunity to choose one of 4 brightness modes for most suited light output in each situation
- Compact and light flashlight of guaranteed durability stands up harsh impacts and fallings from the 10 meters
- Total protection from water, dirt and dust penetration – flashlight continues to work even at the depth of 50 meters
- Powered by high-capacity CR123A batteries for longer runtimes in all modes

Prime C2



Cree XM-L2

850 LED lumens
120 meters
1x18650 Li-Ion /
2xCR123A

Length: 107 mm / Weight: 52 g
Head Ø: 24.5 mm / Body Ø: 24.5 mm

- Superb light of amazing brightness due to efficient TIR-optics and no «tunnel vision» effect even after continuous use
- Side switch for simple and comfortable one-hand operation and easy modes switching
- Magnet in the tailcap, removable clip and a possibility of tail-stand for multipurpose use
- Opportunity to choose one of 4 brightness modes for most suited light output in each situation
- Compact and light-weight flashlight of guaranteed durability stands up harsh impacts and fallings from the 10 meters
- Total protection from water, dirt and dust penetration – flashlight continues to work even at the depth of 50 meters
- Powered by rechargeable 18650 Li-Ion batteries for unlimited runtimes in all modes

All the flashlights are also available customized with Warm LEDs. The light outputs of Warm LED flashlights are 7% lower.



ACCESSORIES



Color Filters and Diffusers AF-39



Color Filters and White Diffusers for Predator and Viking flashlights with head diameter 39mm are especially designed for specific applications:

- **Green Filters** are used mostly in hunting and tactics. Green light doesn't frighten animals and its beam can't be seen from aside so it makes impossible to disclose your location.
- **Red Filter** is good for reading maps and navigating. It doesn't disturb night vision and can be used as signal light. Has the same features as the green filter.
- **Blue Filter** is the best for navigating and reading because you can better distinguish lines and marks in blue light. Can also be used with night vision equipment.
- **White Diffuser** for flashlights converts the focused light into a flood beam. Wider beam angle is better for close-distance applications as reading, lightening a tent and so on. The beam covers larger area and provides clear and comfortable lighting.

Remote Switches ARS-25 and ARS-25/70

Specially designed remote switches compatible with Armytek Viking and Predator allow you to use your flashlight with most types of weapon. Customized with special electronics to avoid brightness losses.



Armytek CR123A lithium battery

Non-rechargeable batteries for flashlights, cameras and other high-power devices. PTC protected for safe usage and extremely high power density. 3V / 1500 mAh. 10-year shelf life.



NyoGel 760G Grease

NyoGel 760G is considered the best thread grease for flashlights worldwide. A silica thickened synthetic hydrocarbon grease for lubrication and protection of electrical contacts and connections. Good water resistance.



Weapon Mount AWM-01



- For mounting on shotguns and rifles
- Made of durable steel for maximal reliability
- Heat-resistant silicone inside to avoid scratching and flashlight falling caused by recoil
- Extended screws for mounting on barrel of larger diameter
- Thoroughly designed construction for mounting on almost all types of weapons, including side-by-side and over and under double barrels
- The mount height enables to mount flashlights with the head diameter up to 42 mm
- 8-23.5 mm and 10.5-26 mm - the ranges of mount diameter (when mounting the flashlights with 25.4mm body diameter)

Weapon Mount AWM-02



- For mounting on shotguns and optics
- Made of durable steel for maximal reliability
- Extended screws for mounting on barrel of larger diameter
- Heat-resistant silicone inside to avoid scratching and flashlight falling caused by recoil
- Thoroughly designed construction for mounting on almost all types of weapons, including side-by-side and over and under double barreled ones
- The mount height enables to mount flashlights with the head diameter up to 64 mm
- 19.5-35 mm - the range of mount diameter (when mounting the flashlights with 25.4mm body diameter)





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