IGH

XEVISION PERSONAL LED FLASHLIGHTS



The compact LED flashlights are so small that they fit in the palm of a hand comfortably. They are so bright, even die-hard HID Xenon lighting technology purists can not resist

Super-bright white light from one small but powerful LED Our LED flashlights feature the latest commercial Cree LED 7090 XR-E, which delivers unprecedented levels of bright The legendary white light. 7090 XR-E is tested to the highest standards in the LED

industry. The white light generated is as cool as HID with around 4000°K to 5000°K. The current draw is quite small while the LED is very efficient with a luminous flux of up to 100 lm min. @ 350 mA, and a luminous

efficacy up to 75 lumens/watt. **XeVision personal LED flashlight models -** The compact LED flashlights are so small that they fit in the palm of a hand comfortably. They are so bright, even die-hard HID Xenon lighting technology purists can not resist.

XV-C1C

Is their most compact LED flashlight using one long-lasting 3 VDC Lithium CR123A battery. The XV-C1C features six settings, 4 of them being output levels. This flexibility not only allows the user to select the best compromise between brightness and runtime for any given task but also has the ability to aid in an emergency. The XV-C1C offers a remarkably compact size and is extremely solid and reliable with its digitally regulated brightness. One 3 VDC CR123A Lithium battery

XV-C1C (Black)	P/N 13-05144
XV-C1C (Iridium)	P/N 13-05147

XV-C2C

Features six settings, 4 of them being output levels. This flexibility not only allows the user to select the best compromise between brightness and runtime for any given task but also has the ability to aid in an emergency. The XV-C2C offers a remarkably compact size and is extremely solid and reliable with its digitally regulated brightness. Two 3 VDC CR123A batteries (Lithium), not rechargeable.

XV-C2C (Black)	P/N 13-05145
XV-C2C (Iridium)	P/N 13-05148

XV-C24

Features six settings, 4 of them being output levels. This flexibility not only allows the user to select the best compromise between brightness and runtime for any given task but also has the ability to aid in an emergency. The XV-C2A offers a compact size and is extremely solid and reliable with its digitally regulated brightness. Two 1.5 VDC AA (Alkaline, Lithium) or 1.2 V NiMH batteries.

XV-C2A (Black)P/N	13-05146
-------------------	----------------------

ACCESSORIES

Model	Description	Part No.	Price
WF-138C Charger for XeVision XV- C2C	Charger for a single or pair of over-discharge protected R- CR123A rechargeable Li-Ion cells. Comes with 2 R-CR123A cells.	13-05141	
WF-138 Charger only	Just the charger - for the WF-123 combo package	13-05140	-
CR123A Single Cell Lithium Technology	1 Titanium 3 V CR123A battery. For the XV-C1C LED flashlight. Prevents excessive discharge that can damage lithium cells and may lead to catastrophic incidents.	13-05142	
CR123AX2 Twin Cell Lithium Batteries	2 Titanium CR123A batteries are carefully matched and form one single sealed unit, 3 V but double capacity). Used for the XV-C2C LED flashlight. Prevent excessive discharge that can damage lithium cells and may lead to catastrophic incidents.	13-05143	

LARRY POWER LED WORK LIGHT

The Larry[™] is BRIGHTER THAN EVER! Now, equipped with C•O•B LED technology, the Larry[™]C outputs 170 lumens of intense light. The rotating magnetic clip gives you convenient hands-free lighting by attaching to virtually anything. The reinforced plastic body design is water and impact-resistant,

COAST PX20 DUAL LED FLASHLIGHT



The PX20 Dual Color LED Flashlight combines five super bright white LEDs with one red LED. Each LED is controlled by a separate switch, allowing you to turn on the desired color with one click; no cycling through switch modes to find your

color. The white light is for general flashlight use, while the red LED is perfect when you only need minimal light, such as when reading a map. A lightweight aluminum casing offers great durability and will hold up to heavy daily useP/N 13-12049P/N 13-12049

BEND-A-LIGHT

Bend-A-Light flexible brass-alloy high intensity light tools bend to any configuration and illuminate hard-to-reach areas where conventional lighting cannot go. The incredibly brilliant light beam penetrates anywhere! Bend-A-Light is a must for electronics, automotive. maintenance, repairs, locksmiths, industrial, hobbies, around the house and more. You bend it ... and it holds! Bend-A-Light is the only complete line of professional quality high intensity flexible light tools. Available in 3 lengths and 3 different lamps to choose from. All Bend-A-Light models are made in USA and come with batteries installed.

Features:

High intensity flexible light bends and holds position

· Provides bright light in tight spaces

· Protective cover can be used for extension

· Durable handle with brass shafts

Batteries Included

Part No.	Description	Length Flex Shaft	Length Overall		Batt.		Bulb	Price
12-15005	Mini Pro	6"	1	11.5" 2		AAA	12100	
12-15150	Pro	15.75"		24"		B-AA	12110	
12-10250	Removable Shaft	9.5"	15.75"		2-AA		12100	
Part No.	Description			Dia		Bu	lb Life	Price
12-15020	12100 - Replacement Lamp			5/32	5/32" 4		Hours	
12-12110	12110- Krypton Lamp			5/32" 20		hours		

PILOT'S HANDY LANYARD LIGHT



This emergency light with a break-away neck lanyard is great for use around any aircraft. Ideal for pre-flight inspections after dark, providing you with a small, powerful flashlight which you can simply hang around your neck as you preflight the aircraft. Also makes the perfect cockpit light in an emergency. Furnished with blue-green and red lenses for night flying as well as a standard clear lens. Includes lanyard & 1 AAA battery

P/N 13-00571