

NovaTac™ EDC P-Series Specifications



Performance Features

- User Programmable
- Primary Setting: 10 Lumens
- Secondary Setting: 30 Lumens
- Maximum Setting: 85 or 120 Lumens
- Minimum Setting: .3 Lumens
- Run Time: Minimum of 30 Minutes at Maximum
- Up to 10 Days Continuous Output at 0.3 Lumens

Durability Features

- Stainless Steel Crenulated Lens Nut
- Polycarbonate Lens
- Aerospace Aluminum Housing
- Military Type III Hard Anodize
- Withstands Severe Impact, Temperature Extremes, and Weather

Convenience Features

- Quickly Accessible Maximum Brightness
- 4 Programmable, Directly Accessible Brightness Settings
- Single-Button User Interface (including quickly accessible maximum brightness, menu options, and ramped brightness settings)
- Pocket Clip/Lanyard Attachment
- Intuitive User Manual
- Automatic Brightness Reduction for Weak Battery
- Protects Rechargeable Battery
- Reverse Polarity Protection
- Thermal Regulation

Product Specifications

- Input voltage: 1.8V to 4.5V
- Light Source: White LED
- Maximum Light Output: 85 or 120 Lumens
- Regulation: Constant Power Regulation
- Battery: 1xCR123A or Li-ion (4.2V) Rechargeable
- Lens: Polycarbonate with Anti-reflective Coatings
- Dimensions: 1 Inch (25mm) Diameter by 3.3 Inches (80mm) Long
- Weight: 3.1 Ounces Including Battery
- Waterproof: 66 Feet

User Controlled Options

- Emergency Strobe Signal
- Emergency SOS Signal
- Locator Flash
- Force Setting
- Automatic Button Lock
- Automatic Turn-Off
- Simple Momentary
- Tactical Momentary
- Disable Brightness Level Ramping and Options Menu

User Controlled Brightness Levels

- 4 Configurable Brightness Settings
- Up to 22 Brightness Levels
- 3 Signal Levels:
 - Disorienting Strobe
 - Emergency Strobe
 - SOS Signal

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Designed to meet the rigorous reliability and durability requirements of Military, Law Enforcement, and civilian users, the NovaTac EDC-85P or 120P is a fully programmable handheld flashlight that can be configured to meet most any requirement. Remarkably compact and lightweight, incredibly rugged, and surprisingly easy to use, the EDC-85P or 120P will do just about everything a handheld flashlight could ever be asked to do. It's easy to use, easy to carry, and virtually indestructible. It could very well be the last flashlight you will ever need.

Survival of the Brightest

The EDC-85P or 120P intelligent power supply lets you set brightness levels and signaling features. Light output is automatically reduced to preserve the battery as it runs down, virtually eliminating the risk that you will ever be left in the dark. You can also adjust the brightness level to suit your situation or to conserve power. At the lowest continuous output level, the EDC-85P or 120P will run for up to ten days on a single battery. With locator flash setting on, it could run for weeks.

Could This Little Light Save Your Life?

When an assailant sets his sights on you, having the EDC-85P or 120P in hand could very well save your life. The EDC-85P or 120P can produce blinding brightness or a disorienting strobe in the eyes of an oncoming attacker, giving you time to take control of the situation. It can also be used to send a distress beacon or SOS signal to alert your team to your whereabouts. In the toughest situations, an EDC-85P or 120P in your hand may be the difference between life and death.

Proceed with Confidence

NovaTac flashlights are truly made for the mission and can be operated manually and programmed by the user to produce a variety of light intensities and operational responses. It's the toughest light you can buy. Guaranteed for life.

SALES AND SUPPORT

NovaTac, Inc.
2302 E. Speedway Blvd., Ste. 211
Tucson, AZ 85719
support@novatac.com
520.881.5800 • toll free 877.437.7978

CORPORATE OFFICES

NovaTac, Inc.
300 Carlsbad Village Drive, Ste. 108A-100
Carlsbad, CA 92008
760.730.7370



Lighting the Path of Innovation