



WARNINGS

- The H1X Proxima is powered by a single (123) lithium battery. Lithium batteries can explode or cause burns if short-circuited, punctured, or disassembled. Insight recommends using (123) lithium batteries (P/N 060-LM123-0001) provided by Insight. Prior to use, inspect all batteries for cracks, leaks, or bulging. Never install a defective battery in the H1X.
- To avoid possible damage to the H1X, read battery installation procedures before installing battery.
- Do not use the H1X in environments containing an explosive atmosphere or in areas where gasoline, paints, solvents, or other flammable liquids are stored.
- The H1X will generate heat. Do not hold the bezel or lens against any portion of the human body.
- The H1X produces an intense light source. Avoid looking directly into the LED.

LIMITED LIFETIME WARRANTY

INSIGHT TECH-GEAR

Insight Tech-Gear warrants this product free from defects in workmanship and materials for the life of the product. This Lifetime Warranty covers the produce but excludes batteries, bulbs, and accessories.

At its sole discretion, Insight shall either repair or replace any product or part (batteries, bulbs, and accessories not included) which is found to be defective under normal use and service. Insight's obligation to either repair or replace shall be the purchaser's sole and exclusive remedy under this warranty. Damage from batteries is not covered. Carefully follow maintenance instructions to prevent battery damage from occurring.

There are no other warranties, expressed or implied, other than as set forth on this page, and Insight Tech-Gear disclaims any warranties of merchantability or fitness for a particular purpose. Insight Tech-Gear shall not be liable for incidental, consequential or special damages arising out of or in connection with product use or performance.

The exportation of this product falls under the jurisdiction of the U.S. Commerce Department Bureau of Industry and Security and is subject to the Export Administration Regulations.

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For service, repair, or replacement, please call for a Return Material Authorization (RMA) number before returning the unit. Send via "UPS Prepaid" with the RMA number clearly marked on the package to:



GENERAL INFORMATION

WEIGHT AND DIMENSIONS	
Weight (with battery)	5 oz. (141.7g)
Length	4.2 in. (10.7cm)
Width, Bezel	1.3 in. (32.5mm)
Width, Body	1.0 in. (25.4mm)
POWER / PERFORMANCE	
Battery Life	90 minutes high power 100 hours low power
Waterproof	5 m / 15 feet
Output Power	1 - 80 lumens (peak)

The H1X Proxima is a powerful, handheld LED illuminator used for target acquisition and identification. It offers a high degree of tactical flexibility through the use of adjustable intensity levels and selectable operational modes. It is extremely rugged and is designed to provide a reliable and high quality illumination beam in the most demanding operational applications.

PREPARATION FOR USE

Battery Installation. Access the Battery Compartment by removing the End Cap Assembly or Reflector/Bezel Assembly as described below.

- Hold the H1X in one hand and use the free hand to rotate either the End Cap or Reflector/Bezel Assembly counter clockwise.
- Install lithium battery, ensuring positive (+) end is against the Reflector/Bezel Assembly.

- Once the battery is installed, return either the End Cap or Reflector/Bezel Assembly to the H1X body and rotate clockwise until tightly secure.

CAUTION: Do not store the H1X Proxima with the battery installed.

MAINTENANCE

Cleaning: Whenever the H1X becomes dirty, or after exposure to salt water, it should be cleaned by rinsing with fresh water or mild soap and water and then wiped dry with a soft cloth. The illumination lens may be cleaned using a soft cloth with water, alcohol, or general purpose window cleaner.

End Cap and Bezel O-Ring: The End Cap and Bezel O-ring should routinely be inspected to ensure it is clean and supple. Periodically lubricate the O-ring with a petroleum jelly. The O-ring should be replaced if it becomes cut, nicked, or dried out.

Replacement Parts:
Battery

060-LM123-0001

MODES OF OPERATION

The H1X has multiple modes of operation.

Momentary Mode: Press down half way on the activation button on the End Cap.

Constant Mode: Press down fully on the activation button until an audible/tactile click occurs.

Stroke Mode: Quickly double-click the activation button.

Dimming Mode: Press and hold the activation button to cycle through the brightness settings. Release for desired level.