



Z-BOLT® C-TRIP Green EOD Line Laser

Safety First

The C-TRIP Green Laser is "Armed" when the battery is installed and begins lasing upon operation of the constant on/off switch.

To engage Power Lockout, turn switch 1/4 turn counter clockwise, disabling constant on / off switch, and disconnecting power.

If in doubt, always point the aperture of the laser toward the ground before testing battery or switches.



FDA SAFETY CLASS IIIa

FDA CLASS IIIa lasers can be dangerous. Class IIIa lasers can cause temporary visual effects such as flash blinding, which could distract or startle the person exposed. The risk of injury is very small when Class IIIa pointers & line lasers are used responsibly because natural body motion of a person holding the pointer or motion of a person who might be exposed makes it difficult to expose the eyes for a long period of time. People also have a natural aversion to bright lights and are likely to close their eyes and turn their heads if exposed. These natural reactions reduce possible injury.

FDA Class IIIa Laser Line - Output < 5mW



Tactical Hand-Held
Green EOD Trip Wire
Laser Illuminator

Simple

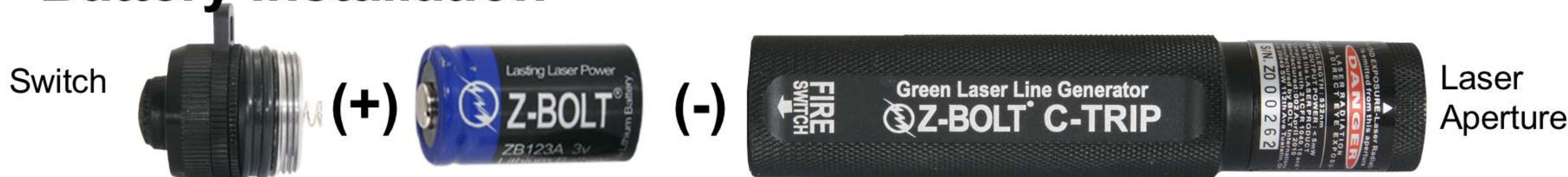
Precision Green Laser
Trip Wire Illuminator

Designed for Intense
Field Duty:

Water Resistant
Shock Resistant
Power Lockout
Constant On/Off

See Accessories
on reverse page

Battery Installation



Unscrew switch counter clockwise. Insert Qty (1) 3v lithium battery with tip (+) toward switch.

Power Lockout

Switch installed and turned clockwise until it stops = Power ON.
1/4 Turn Counter Clockwise = Power OFF.
Switch Disabled.



Z-Bolt® C-TRIP Box Contents

Qty 1
C-TRIP Tactical
Green Laser
Line Generator

Qty 2
CR123A 3V
Lithium Batteries
1500 mAh



Spare
Battery



Qty 1
SMP-10
Modular Pouch



Parts, Accessories, Batteries, Rail Mounts:

Primary Contact: John Mueller, Managing Director
503-867-1617 Fax: 603-386-6644
John@Z-Bolt.com www.Z-Bolt-Laser-Systems.com
Portland, OR, 97266 USA

Copyright 2019, All Rights Reserved.
Z-BOLT is a registered trademark of
Beam of Light Technologies, Inc.
[C-TRIP-Insert-JMM-2-19]

Z-BOLT® C-TRIP SPECIFICATIONS

Green Laser Line Generator, Wavelength 532nm, Green
Output Power < 5mW (Laser Module)
Line Output Power/Diffused - FDA Class IIIa
Computerized APC Circuit, Operating Current <300mA
Power Source Qty 1 CR123A Lithium Battery Included, 3V DC
Laser Line Function, Beam Fan Angle - 36°
Switches (1) Constant On/Off Tactile Switch
Power Lockout Function Disables Constant On/Off switch
Weight 108 Grams/3.8 oz. [Switch and Battery Installed]
Body Tube Material - Aircraft Grade Aluminum [T6061]
Surface Type - Anodized Black Matte Finish

Overall Dimensions:
L 126mm x Diameter 25.4mm
Warranty - 2 Years from Date of Purchase





Accessories & Product Family

Laser Line Generators, Green or Infrared Variants



Illuminate & Fluoresce Trip Wires
Laser Beam Fan Angle - 36°
Power Lockout Functionality
Constant On/Off Switch
Lanyard Loop

Use Only With Night Vision Optics - Civilian Legal!

Multi-Function Dot & Line Trip Wire Illuminators



Combined Functionality
Dot & Line EOD Lasers
Green or Infrared Variants

Use Only With Night Vision Optics - Civilian Legal!

Field Utility Laser Pointers - Reduce Operational Errors



Precise Non-Verbal
Communications

Red
Blue
Infrared
Green

Hand-Held FDA Class 1
Civilian Legal & EYE-SAFE
FDA CLASS IIIa & ANSI 3R
Dot & Beam Laser POINTERS

1" Mount & Remote Cable



Fits All Z-Bolt® Power Tubes

Hard Case or Nylon Soft Pack



Special Order Kits - Teams, Squads, Platoons

Call or Email for Details: 503-867-1617 John@Z-Bolt.com