



BATTLETEK

FLASHLIGHT WITH GREEN AND IR LASER

USER MANUAL



 DANGER
 Laser Radiation Avoid direct eye exposure
Class IIIa Laser Product
Class I Laser Product

FF25014



The Firefield™ brand has recently launched with products designed to maximize every intense moment. Originally designed for consumers who need products to hold up to heart pounding, fast-paced combat in the field with Xtreme shooting sports, Firefield™ has crossed over to service customers with hunting and tactical needs as well.

Firefield™ offers quality products with the outdoor enthusiast and shooting fanatic in mind that are affordable to the masses. Prepare for victory with the latest Firefield™ products!

The Firefield™ brand consists of riflescopes, laser sights, boresights, tactical flashlights, reflex sights, AK and Quad Rail mounts, binoculars and other shooting accessories. Firefield™ products are compatible with paintball, airsoft, AR15, shotguns and pistols.

Firefield™ concentrates on providing the consumer with products for fast-paced situations while being durable, yet affordable. Firefield™ works diligently creating products to serve the next generation of fast-paced gun enthusiasts. Transform fears into glory and excitement with Firefield™!

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BATTLETEK FLASHLIGHT WITH GREEN AND IR LASER

Want to improve your low-light accuracy? Firefield's new BattleTek Flashlight with green and IR laser is the ideal accessory for combat simulation and self-defense. The BattleTek flashlight/green laser combo features an ambidextrous digital switch, 5mw green laser for quick target acquisition, IR laser for night vision use and a 150-lumen flashlight. BattleTek sights are crafted out of glass-filled nylon plastic making them lightweight yet durable.

Features

- Compact and lightweight - BattleTek sights are crafted out of Glass Filled Nylon plastic making them lightweight yet durable.
- Green Laser - A 5mw green laser allows for quick target acquisition and reaches up to 50 yds in visibility.
- IR laser - An Infrared (IR) laser allows you to see your laser with a night vision optic without being noticed.
- Flashlight - 150-lumen flashlight allows you to see in virtually in situation. The flashlight features a 2-hour continuous life and a 3.5-hour life on strobe.

SPECIFICATIONS

TECHNICAL SPECIFICATIONS	FF25014
Visible laser wavelength (nm)	515
Laser wavelength	808 - 860
Dot size (in @ 50yd)	1
LED output (Lumens)	150
Battery life (hours)	Light: Continuous - 2 Strobe – 3.5 Green Laser: Continuous – 4.5 Laser and light – 1.5 IR Laser - 50.
Battery type	CR123A
Maximum caliber	.308
Dimensions (in/mm)	3.3 x 1.5 x 1.6 84 x 38 x 41
Weight (.oz)	3.8

Features:

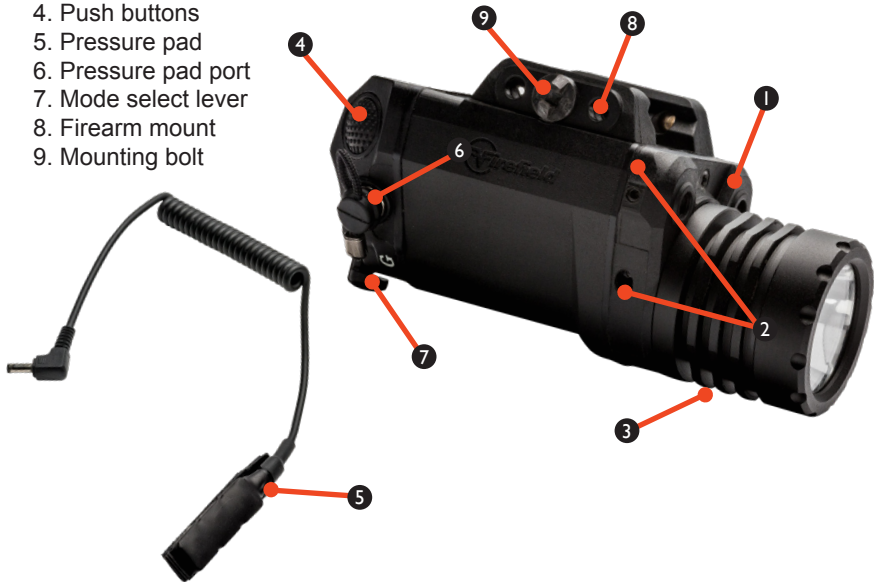
- Compact and lightweight
- Ambidextrous digital switch
- 150 lumen LED
- Invisible IR laser

Included Accessories:

- Pressure pad
- CR123A battery

DIAGRAM

1. Laser apertures
2. Elevation / windage adjustments
3. Flashlight aperture / battery cap
4. Push buttons
5. Pressure pad
6. Pressure pad port
7. Mode select lever
8. Firearm mount
9. Mounting bolt



INSTALLING BATTERIES

The BattleTek Flashlight with green and IR laser is powered by one CR123A battery. Should the laser or light grow dim or not activate, the battery needs to be replaced.

To install a new battery:

1. Unscrew the flashlight / battery cap (3) counterclockwise slightly and pull straight out.
2. Remove the battery.
3. Insert a CR123A battery positive (+) side first.
4. Align the pins of the flashlight cap so that the larger one is aligned with the larger slot and turn clockwise until it snaps in. Do not over tighten.

OPERATING THE LASER

In order to activate BattleTek Flashlight with green and IR laser locate the push button (4)

1. Push the button down.
2. A click should be heard, and the laser will activate.
3. To turn the unit off, repeat step 1. Once the click is heard the laser will deactivate.

In order to activate BattleTek Flashlight with green and IR laser with the pressure pad (5).

1. For momentary activation, pressure firmly on the pressure pad.
2. To turn the laser off, release pressure off the pressure pad

There are multiple modes of operation for the BattleTek Flashlight with green and IR laser and they are activated as follows:

1. Green Laser- switch the mode select lever to the position marked with a G and activate the laser with a single press of the button.
2. Led- Switch the mode select lever to the position marked with LED and activate the LED with a single press of the button.
3. IR Laser- Switch the mode select lever to the position marked with IR and activate the laser with a single press of the button.
4. Green Laser and LED- Switch the mode select lever to the position marked with G and activate the laser with a single press of the button, then press both side buttons at the same time to activate Green laser and LED at the same time. Press both buttons again to switch back to green laser only mode.
5. Strobe LED- Switch the mode select lever to the position marked with LED and activate the led with a single press of the button, then press both side buttons at the same time to activate strobe LED mode. Press both buttons again to switch back to LED mode.

MOUNTING

To mount BattleTek Flashlight with green and IR laser, please read and strictly adhere to the following directions:

1. First unload the weapon. Remove the bolt/firing pin to ensure the weapon is incapable of firing.
2. The BattleTek Flashlight with green and IR laser is fitted with a firearm mount (8).
3. Loosen the mount by rotating the bolt counterclockwise.
4. Attach the mount to your firearm's picatinny rail by aligning the cross bolt between one of the rails grooves.
5. Tighten the mounting bolt (9). Do not over tighten.

ZEROING THE LASER

Zeroing and test firing should be performed safely on a firing range. Laser boresights are a quick and accurate method to sighting in all weapon sights. If the firearm's optical sight is already zeroed, the laser can be zeroed by aligning the laser dot to the crosshair's center. Adjustments to the laser dot are made by operating the windage and elevation adjustments.

OPERATING WINDAGE AND ELEVATION ADJUSTMENTS

In order to make windage and elevation adjustments:

1. Locate the windage and elevation adjustments (2).
2. Rotate the windage and elevation adjustments to move the alignment of the laser dot using the provided hex key.

MAINTENANCE

Proper maintenance of the Firefield BattleTek Flashlight with green and IR laser is recommended to ensure longevity. It is recommended to remove the battery to ensure the laser will not activate during maintenance procedures. When the sight becomes dirty it should be wiped down with a dry or slightly damp cloth. To clean off dirt, debris, or oils from the laser's aperture, first make sure the laser is deactivated. Apply denatured alcohol to the cotton swab first and using small circular motions clean the laser's lens with the cotton swab. Allow the alcohol to evaporate. Afterwards, use your breath to fog the lens. Immediately afterwards use a new cotton swab to clean the lens again to remove any residue. No further maintenance is required.

WARNING

Before handling the laser sight, read and understand the contents of your firearm's manual, and the Firefield BattleTek Flashlight with green and IR laser manual. Follow all standard safety precautions and procedures during firearm operation, even when the laser sight is not in use.

- NEVER point the laser sight directly at, or into, an eye. This may cause damage to the eye, or blindness.
- Avoid looking directly into the laser.
- Avoid shining the laser into mirrors or other reflective surfaces.
- ALWAYS check the chamber of your weapon is clear before mounting or dismounting the laser sight.
- The laser sight should be tested during periods of non-use to make sure it is still operating properly.

FAILURE to follow standard firearm safety precautions and procedures, as well as the above warnings, is dangerous and may result in serious injury, damage to property, or death.

CAUTION-USE OF CONTROLS OR ADJUSTMENT OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

TROUBLESHOOTING

Proper authorization is required before shipping any product back to Firefield. Failure to obtain authorization could result in your product being returned to the wrong address, lost, or damaged. Firefield is not liable for products returned without authorization.

1. The unit does not turn on - Try replacing the battery. Also check the battery polarity and follow the manual's instruction for correct installation.
2. The unit is not holding zero - Check the mount is securely attached to the firearm. Also verify the laser sight is mounted securely in the mount. If there is any shifting, retighten the mounting system according to the mounting instructions, but do not over tighten.
3. The unit turns off while firing - Tighten the battery cap so the cap is fully seated.
4. The laser dot is blurry – Blow off any dust or debris from the lens on the laser aperture. Next, clean any oils on the lens of the laser aperture with a small cotton swab and denatured alcohol. See maintenance section in this manual.

FIREFIELD WARRANTY

Please visit www.fire-field.com for warranty details and information.



www.fire-field.com