



# Heavy Duty Flashlight Foregrip USER MANUAL

English

# VICTORY JUSTIFIES EVERYTHING

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 the heart pounding, fast-paced combat in the field of 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, bore sights, 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™ Victory Justifies Everything!

[www.fire-field.com](http://www.fire-field.com)

# Heavy Duty Flashlight Foregrip

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The Firefield Heavy Duty Flashlight Foregrip attaches to the underside of a rifle, via the built-in picatinny mount, providing increased control of the firearm. The foregrip design provides the user stability and comfort for easy handling of the rifle. In addition, the built-in 230 lumen white LED flashlight illuminates the environment with a full brightness mode or strobe mode. The flashlight activation switch is ergonomically positioned on the rear of the foregrip, providing quick on and off activation with the thumb. Included is a red lens filter that allows the flashlight to be safely used with night vision devices for a tactical advantage. The diamond pattern grip texture ensures a secure grip with or without the use of gloves. The Firefield Heavy Duty Flashlight Foregrip is constructed from black anodized aluminum and is O-ring sealed to withstand abuse and the elements. Firefield™ Victory Justifies Everything!

To view this manual in other languages, please visit [www.fire-field.com](http://www.fire-field.com).



# SPECIFICATIONS

Bulb type	Cree™ Q5
Bezel diameter	32mm
Output max	230 lumens
Operation modes	Full brightness, Strobe
Battery life	Full brightness - 2.5hr Strobe mode - 3hr
Battery type	2xCR123A
Finish	Anodized matte black
Mount type	Picatinny mount
Waterproof rating	IPX6
Operating temp.	0° - 120°F
Dimensions	74x47x138mm
Weight	13.1oz

## Features:

- Heavy duty, precision machined full aluminum foregrip
- Diamond pattern grip texture
- Built-in 230 lumen flashlight with integrated reflector
- Full brightness and strobe mode
- Push button switch with momentary on/off activation
- Attachable red filter lens cap for use with night vision
- Internal battery compartment
- Durable built-in picatinny mount

## Included:

- Red filter lens cap
- Two CR123A batteries

# DIAGRAM

1. Bulb assembly
2. Weaver/Picatinny mount
3. Crossbolt
4. Mounting nut
5. Push bottom on/off switch
6. Grip/Battery compartment
7. Battery cap
8. Red lens cap



# BATTERIES

The Firefield Heavy Duty Flashlight Foregrip is powered by two CR123A batteries.

To insert or remove the battery:

- 1) Rotate the battery cap (7) counterclockwise until it separates from the grip/battery compartment (6).
- 2) Insert both CR123A batteries into the compartment (6), with the positive end first.
- 3) Replace the battery cap (7) onto the grip/battery compartment (6). To tighten, rotate the battery cap clockwise until fixed firmly. Do not over tighten.



## MOUNTING

The Firefield Heavy Duty Flashlight Foregrip has a built-in weaver/picatinny mount designed to be mounted on the bottom half of a quad rail. The foregrip provides better stability and support. Before mounting the foregrip onto your firearm, be sure the firearm is unloaded and safe to handle.

To mount:

- 1) Loosen the mount by rotating the mount nut (4) counter clockwise.
- 2) Attach the mount to the bottom half of your firearm's quad rail by aligning the crossbolt (3) between one of the quad rail grooves.
- 3) Tighten the mount nut clockwise. Determine if the foregrip position is comfortable and that the firearm is balanced. If not, remove the foregrip and reposition.
- 4) Finally, insert the provided allen wrench through one of the holes in the mount nut. Use the allen key as leverage to tighten the mount nut until it is securely attached to the firearm. Do not over tighten.





## SWITCH OPERATION

The on/off push button switch (5) is located on the back of the foregrip. This switch is easily accessible with your thumb.

To operate:

- 1) For momentary operation, press lightly on the rubber button on the back of the switch.
- 2) For permanent operation, press the rubber button until you hear or feel a click then release.
- 3) To turn the flashlight off, press the rubber button a second time until you hear or feel a click the release.
- 4) Each consecutive momentary or permanent on/off click will change the mode between full brightness and strobe mode. To quickly access strobe mode from the “off” setting, rapidly double tap the push button switch.

## ATTACHING LENS FILTER

The Firefield Heavy Duty Flashlight Foregrip includes a red lens filter (8). Red filters help preserve night vision and assists with varmint hunting without being easily detected. Red light filters also assist users with reading maps in low light conditions without leaving a “white light” signature.

To attach the lens filter:

- 1) Locate the bulb assembly (1) and slip the lens filter (3) over the bulb assembly.
- 2) The cap can be flipped out for white light to be quickly accessed.



## STORAGE

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Make sure your Firefield flashlight foregrip is securely attached to your weapon before storing, and be sure the unit is turned off. Remove the battery if the foregrip will be stored for an extended period of time.

## MAINTENANCE

The foregrip may be cleaned using a soft cloth and water, or gun cleaning solvent when exposed to dirt, dust or other residue. Clean the lens using a soft cloth dipped in water or denatured alcohol. To clean residue from contacts, use a cotton swab dipped in denature alcohol. Maintain threads and O-rings by applying a silicon-based grease to those areas.

## WARNING

Before handling the foregrip, read and understand the contents of your firearm's manual, and the Firefield flashlight foregrip manual. Follow all safety precautions and procedures during firearm operation, even when the flashlight foregrip is not in use.

- NEVER point the flashlight directly at or into an eye. This may cause damage to the eye or blindness. The flashlight will produce enough light to identify an individual without direct illumination to the face.
- Avoid looking directly into the flashlight's beam.
- Avoid shining the flashlight into mirrors or other reflective surfaces.
- Avoid hitting or dropping the unit.
- ALWAYS check that the chamber of your weapon is clear before mounting or dismounting the flashlight foregrip.

- ALWAYS remove the flashlight when cleaning or performing other maintenance on your firearm.
- The flashlight should be tested during periods of non-use to make sure it is still operating properly.
- NEVER place the flashlight bulb side down on a surface while it is on. The bulb generates heat that can damage the unit or surface it is on.

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.

## TROUBLE SHOOTING

Never ship back a product without getting proper authorization beforehand. Doing so could result in losing the product due to a multitude of reasons, i.e. sending it to the wrong address and other problems associated with unexpected packages.

1. If the unit is not turning on, check the polarity of the batteries and that they are charged.
2. If the unit turns off during firing, check that the battery cap is completely attached and contact is made between the spring and the battery.

## WARRANTY

Please visit [www.fire-field.com](http://www.fire-field.com) for warranty details and information.





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