



*Burris*<sup>®</sup>

FIND WHAT MATTERS

USER MANUAL



FastFire E

# FASTFIRE™ E RED DOT REFLEX SIGHT

Congratulations on purchasing the Burris® FastFire™ E! This ruggedized, versatile, enclosed emitter reflex sight is the perfect fast-action sighting solution for your pistol, rifle, or shotgun.

- **RUGGED.** The FastFire E features a monolithic housing machined from 7075 aluminum for ultimate durability, reliability, and recoil resistance.
- **ALWAYS READY.** Built for readiness, the FastFire E has its aiming dot set to remain constantly powered on. Coupled with a 60,000-hr battery life, the FastFire E is ready when you need it.
- **1X MAGNIFICATION.** The parallax-free FastFire E allows for both-eyes-open shooting for enhanced awareness and better accuracy.
- **3.5-MOA AIMING DOT.** Allows for fast target acquisition and easy aiming. Available in a red or green dot.
- **WINDAGE & ELEVATION ADJUSTMENTS.** Fine-tune your point of impact (POI) with no special tools required.



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This manual is available in English, Spanish, Italian, French, German, Russian, Finnish, Swedish, Danish, and Polish; scan the QR code or visit [www.burrisoptics.com/customer-service/manuals](http://www.burrisoptics.com/customer-service/manuals) to see translations.

## PACKAGE CONTENTS

- FastFire E
- Sight Adjustment / T10 Tool
- One Lithium Battery (CR2032)
- Lens Cleaning Cloth
- User Guide

## SPECIFICATIONS

- **MAGNIFICATION:** 1x
- **BRIGHTNESS SETTING:** 8 daylight / 2 NV
- **SIGHT WINDOW:** 0.87 in. x 0.67 in. (22 mm x 17 mm)
- **RETICLE:** 3.5 MOA
- **ELEVATION ADJUSTMENT RANGE:** 100 MOA
- **WINDAGE ADJUSTMENT RANGE:** 100 MOA
- **ADJUSTMENT GRADUATION (MOA PER TICK MARK):** 1 MOA
- **OPERATING TEMPERATURE RANGE:** -13 °F to +140 °F (-25 °C to +60 °C)
- **STORAGE TEMPERATURE RANGE:** -22 °F to +140 °F (-30 °C to +60 °C)
- **POWER SUPPLY:** One Lithium Battery (CR2032)
- **DIMENSIONS:** 1.81 in x 1.42 in x 1.26 in. (46 mm x 36 mm x 32 mm)(LxWxH)
- **WEIGHT:** 2.45 oz (69.6 g)
- **BATTERY LIFE:** 60,000 hours on setting 5
- **WATERPROOF:** IPX7



WATERPROOF



SHOCKPROOF



FOGPROOF

## CARE AND MAINTENANCE

Remove dirt by blowing it off or using a soft lens brush. Use lens cleaning tissues on optical surfaces. The FastFire E is water-resistant and will withstand rain or snow. However, after exposure to salty or dirty water, it is advisable to rinse with distilled water and dry the sight, as with any quality optical equipment.

## OPERATING INSTRUCTIONS

For optimum performance and to prevent damage to this precision instrument, carefully follow all instructions.

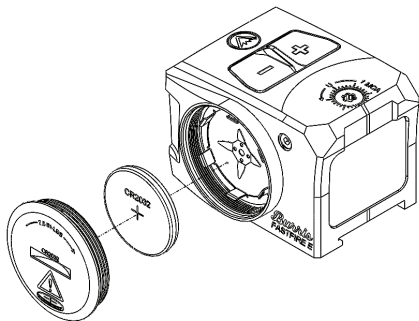
## CAUTIONS AND WARNINGS

Use proper firearms safety. Make sure the firearm is unloaded before mounting the optic.

## BATTERY INSTALLATION

The FastFire E operates with one lithium CR2032 battery.

Install the battery on the side of the optic with the positive (+) side facing out. Secure the battery in place by tightening the battery cap to 7.8 inch-pounds of torque using the included tool or a coin.



# WARNING

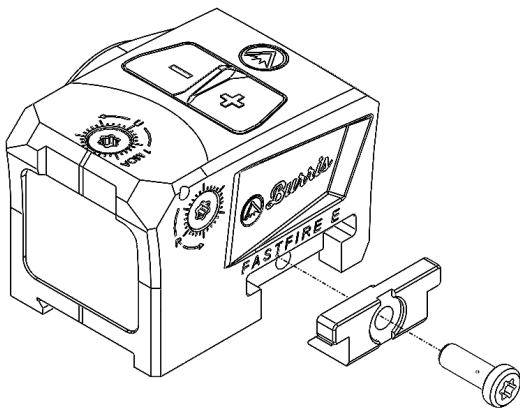
- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children.
- Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Compatible battery type - CR2032, 3V
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate.
- Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children

## MOUNTING

The FastFire E utilizes the ACRO™ P-2 mounting footprint. The sight is compatible with aftermarket ACRO mounting plates and dedicated ACRO slide cuts. If using an ACRO mounting plate or adapter, follow the manufacturer's instructions to ensure proper installation. To mount the FastFire E, loosen the clamp screw enough to allow the clamp to open over the ACRO rail. While tightening the clamp screw, seat the recoil lug against the ACRO rail slot by pressing the sight forward (towards the muzzle). Torque the clamp screw to 23 inch-pounds.



ACRO is a registered trademark of Aimpoint, Inc.

## BUTTON CONTROLS

### ILLUMINATION SETTINGS

For greater versatility to accommodate any lighting conditions, there are eight daylight and two NV-compatible illumination settings. Adjust the settings by using the **+** and **-** buttons. After 13 hours, the Red Dot (SKU 300266) will change to Brightness setting 7, and the Green Dot (SKU 300267) will change to Brightness setting 6. It is possible to disable the 13-hour timer and lock the current brightness setting indefinitely.

### DISABLE 13-HOUR TIMER

Press and hold the **+** and **-** buttons at the same time for **10 seconds**. The aiming dot will flash three times, indicating the timer has been deactivated. Repeat these steps to reactivate the 13-hr timer.

### BUTTON LOCK OUT

Press and hold both **+** and **-** buttons at the same time for **5 seconds**. The aiming dot will flash two times, indicating button lockout is activated. This will lock out all button functions. Repeat these steps to deactivate button lockout.





## BUTTON FUNCTION TABLE

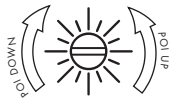
CURRENT STATE	BUTTON PRESS	RESULT
Sight OFF	+	Brightness level 9
Sight OFF	-	Brightness level 9
Sight ON	+ & - Hold 5 sec	Enter button Lockout mode
Sight ON Button Lockout Active	+ & - Hold 5 sec	Exit button Lockout mode
Sight ON	+ & - Hold 10 sec	Disable 13-hr timer
Sight ON 13 Hour Timer Disabled	+ & - Hold 10 sec	Enable 13-hr timer
Sight ON	+	Increase brightness, Deadend @ level 10
Sight ON	-	Decrease brightness, Deadend @ level 1
Sight ON	- Hold 3 sec	Hard shutdown
Sight ON Timeout Mode Active	+	Brightness level 9
Sight ON Timeout Mode Active	-	Brightness level 9

## ELEVATION AND WINDAGE ADJUSTMENT

Adjust windage and elevation with the included T10 tool. Each tick mark on the sight body represents 1 MOA (minute of angle) of travel. There are 100 MOA of windage and elevation adjustment.

## ZEROING POINT OF IMPACT\*

Adjust the POI (point of impact) with the included T10 tool. The direction of the shift of the POI is indicated on the windage and elevation adjustment screws. One tick mark on either adjustment screw corresponds to 1 MOA, or roughly 1 inch at 100 yards or 1/4 inch at 25 yards.



\*Note: POI is where bullet hits the target, not the aiming dot.

# WARRANTY

Thank you for choosing Burris. You can be confident that the optic you purchased is built to the most exacting standards.

You can count on Burris to perform every time you use it.



## UNITED STATES WARRANTY

We're so confident in the craftsmanship of our products that we back them with a no questions asked Forever Warranty.

We will repair or replace your Burris optic if it is damaged or defective. The warranty is automatically transferred to future owners.

- No repair or replacement charge
  - No warranty card needed
  - No receipt required
  - No questions asked

BURRIS CUSTOMER SERVICE  
1-888-440-0244  
customerservice@burrisoptics.com  
www.burrisoptics.com/support/customer-service



## INTERNATIONAL WARRANTY

If you purchased your optic outside North America it is covered by our 30-Year Warranty. 30-Year Warranty: Protects Burris products from any defects in materials or workmanship.

Burris will, at our option, repair or replace the item at no charge. If a repair is needed, contact the retailer or distributor in the country where you purchased the product, or visit [www.burrisoptics.com](http://www.burrisoptics.com). Go to the "Find A Dealer" section and select "International Dealers."

The dealer for your country will help you solve the problem to your satisfaction.

The illustrations, descriptions, and specifications in this brochure are intended as a general guide and are not binding. Burris reserves the right to make any changes deemed necessary to improve its products or to meet manufacturing or commercial requirements at any time without prior notice.



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