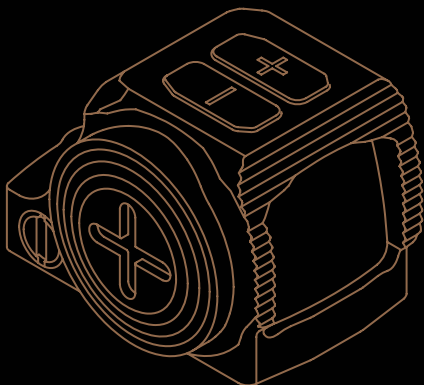




EOTECH®



FLX Mini Reflex Sight

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Anatomy

The EOTECH EFLX-CE is a closed emitter style mini reflex sight (MRS) engineered and constructed to meet the rugged demands of the serious shooter. The EFLX-CE combines speed, durability, and simplicity in a small package to produce an optic that is ideal for most pistol platforms.



Specifications

Magnification	1X
Illumination Source	LED
Eye Relief	Unlimited
Reticle	3 MOA Dot, 42 MOA circle, or Circle Dot
Dot Color	Red
Weight	1.46 oz (41.4g)
L × W × H	1.6" × 1.2" × 1.1" (41 × 31 × 28mm)
Adjustments	1 MOA per click
Battery Type	1 × CR2032
Battery Life	Approx 25,000 hrs. at level 5 (dot only)
Daytime Settings	7 (6 daytime / 1 ultra-bright)
Night-Vision Settings	2
Switch Type	Push Buttons
Mounting Interface	Leupold® Delta Point Pro™ or Shield® RMS-c
Housing Material	7075 Aluminum

Custom Configuration

On/Off

- To turn ON the optic, momentary press the + or – buttons.
- To turn OFF, momentary press the + and – button simultaneously.

Brightness Adjustment

- A momentary press of the + button will increase brightness one step.
- A momentary press of the – button will decrease brightness one step.

Reticle Change

- Press and hold the – button for 3 seconds to switch between three reticles (3MOA dot, circle only, circle dot).



Motion Activation

The EFLX-CE will automatically power ON when it senses motion. It will power OFF (sleep mode) after a period of no motion.

- Power ON: Upon motion detection
- Power OFF: After 10 minutes of no motion (Default Mode).

Programmable Sleep Mode

The default sleep mode time is 10 minutes on the EFLX-CE. This time can be changed to four unique settings.

To change the time:

- Press and hold the + button for 10 seconds to enter the sleep programming mode. At the 10 second mark, the reticle will blink to indicate what setting is currently saved. There are four options:
 - 1 blink = 10 minutes
 - 2 blinks = 1 hour
 - 3 blinks = 12 hours
 - 4 blinks = sleep mode disabled
- After holding for 10 seconds and entering the programming mode, momentarily press the + or – button to toggle to the desired new setting.
- Simultaneously press the + and – buttons to save the new time setting and power off the optic.

Lockout Mode

Press and hold the + button for 3 seconds (until the reticle blinks twice) to activate lockout mode. In lockout mode, the buttons are locked out preventing any brightness setting changes. To deactivate lockout mode, press and hold the + button for 3 seconds (until the reticle blinks twice) to confirm lockout mode has been deactivated.

Note: Lockout mode disables motion activation. You must deactivate lockout mode to return to motion sensing.

Brightness Settings

Initially powering the sight ON:

- Last used brightness setting and sleep time

Waking up from Sleep Mode:

- Last used brightness setting

After battery change:

- Brightness setting 6, sleep mode 1 (10 min)

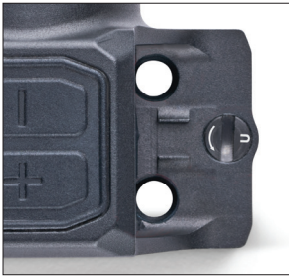
Night-Vision Settings

- The 2 night-vision settings are the lowest brightness settings on the EFLX-CE.

Elevation and Windage Adjustments

The EOTEC EFLX-CE MRS contains precision adjustable elevation and windage dials for zeroing your firearm.

The adjustments contain an audible click to assist the shooter in making the proper Point-of-Impact (POI) correction. The adjustments are calibrated at 1 MOA per click.

**Elevation:**

Counter-clockwise = POI up
Clockwise = POI down

**Windage:**

Counter-clockwise = POI right
Clockwise = POI left

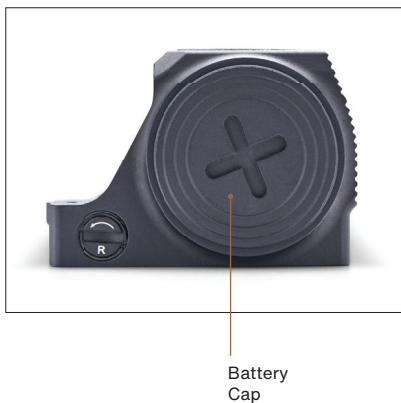
Battery

Battery Replacement

To change the battery, unscrew the battery cap using the provided tool. Remove the battery and replace with a new CR2032 battery. The battery should be inserted with the positive side facing upward. The optic provides reverse polarity protection. No damage will occur to the circuitry if the battery is installed in reverse.

Low Battery Indicator

In a low battery condition, the reticle will flash 3 times upon initial power on.



Mounting

The EFLX-CE MRS is capable of being mounted directly onto an appropriately milled slide, plate adapter, or onto a rear dovetail mounting adapter (sold separately). The mounting configuration is compatible with the Leupold® Delta Point Pro™ or Shield® RMS-c footprint.

Two Torx flathead fasteners are included for mounting the EFLX-CE MRS directly to an appropriately milled slide. Tighten fasteners with provided wrench to 17-19 inch pounds. If using an aftermarket rear dovetail mount or plate, please use the hardware included with the plate.

Please follow the aftermarket mount manufacturer's instructions for proper mounting procedure. EOTECH recommends the use of a qualified gunsmith for installing the EFLX-CE MRS onto your pistol slide.

Package Contents

The EFLX-CE includes:

- EFLX-CE sight
- 1 × CR2032 Battery
- User Manual
- 2 × Torx Fasteners
- Universal Adjustment Tool
- Torx Wrench
- Protective Rubber Cover

Cleaning Instructions



CAUTION: NEVER DISASSEMBLE THE SIGHT'S OPTICAL ASSEMBLY! Disassembly will void the warranty and damage the sight.

1. The optical system and the window are coated with anti-reflection material. When cleaning the glass surfaces, first blow away any dirt and dust. Fingerprints and lubricants can be wiped off with lens tissue or a soft cotton cloth, moistened with lens cleaning fluid or glass cleaner sold in any camera store. Always dampen the glass surfaces prior to cleaning. **To avoid damaging the window, never clean the glass surface with a dry cloth. It must be moistened with cleaning fluid, glass cleaner or an EOTECH LensPen.**
2. No maintenance is needed on the sight's surface, except to occasionally wipe off with a damp, soft cloth. Use only a water-based cleaner such as glass cleaner, ammonia, or soap and water. **Never use any solvent-type cleaner such as alcohol or acetone to clean the sight's surface. Do not use gun cleaner to clean or lubricate the EFLX-CE.**
3. All moving parts of the sight are permanently lubricated. **Do not try to lubricate any moving parts.**

Operator Level Maintenance

The operator is limited to replacing batteries and cleaning the battery compartment and outer housing surfaces of the sight.

Replacing the Battery

See the heading 'Battery Replacement' (*page 10*).

Battery Compartment Care

Do not use deteriorated or corroded batteries. Inspect battery for rips, tears, or cuts in the housing. If there is any exposed, internal content of the battery, it could potentially affect the operation of the sight.

Outer Housing Care

See the heading 'Cleaning Instructions' (*page 12*).

Service and Repair

- Contact EOTECH's Customer Service Department at **eotechinc.com/help-center**.
- Be sure to leave a name, contact number, return shipping address, and failure description in the email or on a voice mail. This will allow the manufacturer to generate a Return Authorization Number (RA#) to include with the sight(s).

PRO TIP: *Do not ship the sight(s) without a return authorization number — this will severely delay the turnaround time on repair or replacement.*

- If required, fill out a DD Form 1149 to include with the sight(s) you will return. Include a reference to the RA#, and a signature line for EOTECH's Service Department to sign indicating the receipt of materials. The signed copy will be mailed, faxed, or emailed back to you upon receipt of the sight(s) for the purposes of accountability.
- If the manufacturing date is more than five years old, a fee will be assessed for repair to include the cost of both parts and labor. A purchase order will be required to process the repair. Please contact EOTECH for an estimate.
- Please send the unit postage prepaid. Please include your name, address, telephone number, and a written description of the problem you are encountering, and also include the RA #. Whenever possible, ship the sight in its original box.

Contact Information

CUSTOMER SERVICE/REPAIR

888-368-4656

eotechinc.com/help-center

RA# REQUEST WEB ADDRESS

eotechinc.com/help-center

SHIPPING ADDRESS

EOTECH

46900 Port Street

Plymouth, MI 48170 USA

SCAN FOR
PRODUCT
REGISTRATION



SCAN FOR
WARRANTY
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**Thank you for purchasing an
EOTECH EFLX-CE Mini Reflex Sight**

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