

DOT MODULES - 6 MOA Dot Module Polymer Sights

[Optics & Mounting](#) > [Electronic Sights](#) > [Red Dot Sights](#)

C-MORE Systems red dot sights encapsulate the light source in a separate diode module. These modules are interchangeable in all C-MORE full size sights (NOT STS or RTS2), providing each sight with the ability to utilize different size dots for different applications. The size of the dot is measured in minutes of angle (moa), with 1 minute of angle being equal to 1 inch @ 100 yards (approx.). Example; a 2 moa module will produce a dot that will cover 2 inches of your target @ 100 yards, a 6 moa module will cover 6 inches, and so on. When you reduce the target distance by half, you also reduce the minute of angle by half. Example; the 2 moa module will cover 1 inch @ 50 yards, the 6 moa module will cover 3 inches @ 50 yards, and so on. C-MORE Systems red dot sights are known for having the brightest dots available, that won't "wash out" on bright, sunny days. The modules are continuously upgraded as new technology becomes available thanks to Advanced Diode Technology. C-MORE diodes produce super-efficient current consumption which extends battery life to 300 - 1500 hours of continuous use from a single 3 volt lithium battery.



Attributes

- Name: [6 MOA Dot Module Polymer Sights](#)
- Manufacturer: [C-MORE SYSTEMS](#)
- Product no.: 100200345
- Mfr. No.: 6MOA
- Battery Life: 300-1500 hours
- Finish: Black
- Reticle: 6 MOA red dot
- Delivery weight: 0.005kg
- Shipping height: 14mm
- Shipping width: 14mm
- Shipping length: 58mm
- UPC: 649725005015

Item details

Made in USA

US export classification: 0A504.c.

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for DOT MODULES 6 MOA Dot Module Polymer Sights](#)
- [About Us](#)

Safety Instruction Guide for DOT MODULES 6 MOA Dot Module Polymer Sights

Introduction

Thank you for choosing the DOT MODULES 6 MOA Dot Module Polymer Sights by CMORE Systems. This guide provides important safety information and instructions to ensure the safe and effective use of your red dot sight. Please read this guide carefully before installation and use.

General Safety Guidelines

- Always handle the product with care to avoid damage or injury.
- Store the sight in a secure location when not in use, out of reach of children.
- Do not use the sight for any purpose other than its intended use.
- Regularly check for any signs of wear or damage before each use.
- Ensure that the sight is mounted securely to your firearm to prevent accidents.
- Always follow local laws and regulations regarding the use of firearm accessories.

Specific Safety Precautions for Use

- **Eye Protection:** Always wear appropriate eye protection when using the sight to guard against potential hazards.
- **Target Identification:** Always positively identify your target before firing. Do not shoot at moving objects or unidentified targets.
- **Environmental Conditions:** Avoid using the sight in extreme weather conditions that may impair visibility or functionality.
- **Battery Safety:**
 - Use only the specified 3 volt lithium battery for your sight.
 - Remove the battery if the sight will not be used for an extended period.
 - Dispose of batteries according to local regulations.
- **Child Safety:** Keep the sight and its components away from children. The product is not a toy and should not be handled by those under the age of 18.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded before beginning installation.
- Follow the manufacturer's instructions for mounting the sight securely to the firearm.
- Check that the sight is properly aligned and tightened to prevent movement during use.

2. Usage:

- Turn on the sight using the designated control button.
- Adjust the brightness of the dot according to your preference and environmental conditions.
- Practice aiming at a safe range to become familiar with the sight before actual use.
- Regularly check the dot size and clarity to ensure optimal performance.

Disposal Instructions

- Dispose of the sight and its components in accordance with local regulations.
- Do not dispose of electronic components in standard household waste.
- Follow any electronic waste disposal guidelines provided by local authorities.

Contact Information for Further Support

For any safety inquiries or concerns regarding the DOT MODULES 6 MOA Dot Module Polymer Sights, please reach out to the manufacturer or authorized dealers. Always ensure you have the latest information regarding product safety and recalls.

By following these guidelines and precautions, you can help ensure a safe and enjoyable experience with your DOT MODULES 6 MOA Dot Module Polymer Sights. Thank you for your attention to safety!

About Us

Brownells Austria

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

www.brownells.at