

RAIL MASTER COMPACT UNIVERSAL LASER SIGHT - RAIL MASTER COMPACT UNIVERSAL GREEN LASER

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The CMR-206 Rail Master® is compact, yet powerful, universal green laser sight designed to fit rail-equipped pistols, rifles and shotguns. The laser sight fits onto virtually any firearm with a modern (M1913 Picatinny or Weaver-style) accessory rail. Ambidextrous control tabs allow the user to instantly activate or deactivate the laser. The human eye processes the color green more effectively than any other color, and Crimson Trace offers the brightest green laser allowed by law, (5mW peak, 515nm, Class 3R). The CMR-206 Rail Master boasts 2 hours of (constant) run time on a single 1/3N Lithium battery, and features a 5 minute auto shut-off for power conservation. The CMR-206 offers 3 modes of operation: Momentary, Strobe, and Constant-On. This allows the user to easily set their mode based on personal need or preference. The unit is quickly and easily user-installed in moments and can be painlessly transferred from firearm to firearm. The CMR-206 is securely fastened using Crimson Trace's Secure Lock Technology (SLT™). Fits pistols, rifles, and shotguns with M1913 Picatinny or Weaver-style Accessory Rail.



Attributes

- Name: [RAIL MASTER COMPACT UNIVERSAL GREEN LASER](#)
- Manufacturer: [CRIMSON TRACE CORPORATION](#)
- Product no.: 100029697
- Mfr. No.: 01-4620-1
- Battery: 1/3N Lithium
- Battery Life: 2 hours
- Color: Black
- Laser Color: Green
- Material: Polymer
- Style: Lasergrip
- Delivery weight: 0.104kg
- Shipping height: 57mm
- Shipping width: 84mm
- Shipping length: 135mm
- UPC: 610242006144

Item details

Made in USA

This product contains a battery.

US export classification: 0A504.f

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RAIL MASTER COMPACT UNIVERSAL LASER SIGHT SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the RAIL MASTER COMPACT UNIVERSAL LASER SIGHT (CMR206). This product is designed to enhance your shooting experience with its powerful green laser sight. To ensure your safety and the proper use of this device, please read and follow the safety instructions carefully.

General Safety Guidelines

- Always treat the laser sight as if it is active.
- Do not point the laser at any person or animal.
- Avoid direct eye exposure to the laser beam.
- Ensure the laser sight is securely attached to your firearm before use.
- Always follow local laws and regulations regarding laser sights and firearms.
- Keep the laser sight out of reach of children and unauthorized users.
- Regularly check the laser sight for any signs of damage or malfunction.

Specific Safety Precautions for Use

- Use the laser sight only in welllit environments to avoid misjudgment of the laser beam.
- Do not use the laser sight while under the influence of drugs or alcohol.
- Ensure that the firearm is unloaded when installing or removing the laser sight.
- Do not modify the laser sight in any way, as this may compromise safety and performance.
- Always use the recommended battery type (1/3N Lithium) for optimal performance.
- If the laser sight malfunctions, discontinue use immediately and consult a qualified technician.

Instructions for Installation and Usage

1. Installation

- Ensure the firearm is unloaded.
- Locate the accessory rail on your firearm (M1913 Picatinny or Weaverstyle).
- Align the laser sight with the rail and slide it into place.
- Secure the laser sight using the provided locking mechanism.
- Ensure that the laser sight is firmly attached and does not wobble.

2. Activation

- Locate the ambidextrous control tabs on the laser sight.
- Press the control tab to activate the laser in your desired mode (Momentary, Strobe, or ConstantOn).
- To deactivate the laser, press the control tab again.

3. Battery Replacement

- When the laser sight dims or fails to activate, it's time to replace the battery.
- Remove the laser sight from the firearm.
- Open the battery compartment according to the manufacturer's instructions.
- Replace the old battery with a new 1/3N Lithium battery, ensuring correct polarity.
- Close the battery compartment securely before reattaching the laser sight to the firearm.

4. Disabling the Laser Sight

- To conserve battery life, the laser sight features a 5minute auto shutoff.
- If you need to disable the laser sight manually, press the control tab until the laser turns off.

Disposal Instructions

- Dispose of the laser sight and its components in accordance with local regulations.
- Remove the battery before disposal and recycle it according to local battery recycling guidelines.
- Do not dispose of electronic devices in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the RAIL MASTER COMPACT UNIVERSAL LASER SIGHT, please contact the manufacturer or authorized dealer for assistance. Ensure you have the product information and any relevant details ready for a more efficient support experience.

Thank you for following these safety instructions. Enjoy the enhanced experience with your RAIL MASTER COMPACT UNIVERSAL LASER SIGHT while prioritizing safety and compliance with regulations.

About Us

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