

AIMPOINT T-1/T-2 DOT MOUNT - REPTILIA CORP AIMPOINT MICRO 1.93" MOUNT, BLACK

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The Aimpoint Micro DOT Mount™ by Reptilia is a lightweight, slim-line mounting solution for a variety of red dot optics. Machined from billet 7075-T6 aluminum with Mil-spec Type III hard anodized finish, the DOT Mount attaches to any M1913 Picatinny rail to place the optical axis at 1.93 inches above the rail. Its spring-loaded nitrided steel clamp and mounting bolt simplify the installation process, and sit flush with the body of the mount for a low-profile, anti-snag design. Like all Reptilia products, the DOT Mount is 100% made in the USA and carries a full lifetime warranty against manufacturer defects. Compatible with: Aimpoint® - Micro R-1, H-1, H-2, T-1, T-2, CompM5 Sig Sauer® - ROMEO4, ROMEO5 & ROMEO-MSR Vortex Optics® - Crossfire, Sparc I & II Primary Arms® - Classic Series Gen II, SLx Advanced Rotary Knob Microdot, & SLx Compact 1×20 Prism Scope - ACSS-Cyclops Holosun® Technologies - HS403(not HS403A), HE403, HS503, HE503, HS515, & HS530 Series



Attributes

- Name: [REPTILIA CORP AIMPOINT MICRO 1.93" MOUNT, BLACK](#)
- Manufacturer: [REPTILIA CORP](#)
- Product no.: 100047203
- Mfr. No.: 100037
- Colour: Black
- Fits / Used For: Aimpoint Micro R-1, Aimpoint Micro T2, Sig Sauer Romeo 5, Sig Sauer Romeo MSR, Vortex Crossfire, Vortex Sparc II, Aimpoint Micro H1, Sig Sauer Romeo 4, Vortex Sparc 1, Aimpoint Micro Comp5, Aimpoint Micro H2, Aimpoint T1, Primary SLx Advanced Rotary Micro
- Height: 1.93"
- Delivery weight: 0.116kg
- Shipping height: 51mm
- Shipping width: 114mm
- Shipping length: 114mm
- UPC: 850002688405

Item details

Made in USA

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AIMPOINT T1/T2 DOT MOUNT SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the AIMPOINT T1/T2 DOT MOUNT by Reptilia Corp. This guide provides essential safety instructions to ensure the safe use and installation of your product. Please read this manual carefully before use to understand the potential hazards and how to avoid them.

General Safety Guidelines

- Ensure that the mount is compatible with your specific optic before installation.
- Regularly inspect the mount for any signs of wear or damage.
- Use the mount only as intended and follow all instructions for installation and usage.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or incidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Compatibility Check:** Verify that your optic is compatible with the AIMPOINT T1/T2 DOT MOUNT. Refer to the compatibility list provided in the product description.
- **Installation Surface:** Ensure that the Picatinny rail is clean and free from debris before installing the mount.
- **Torque Specifications:** Follow the recommended torque specifications for the mounting bolt to prevent the mount from loosening during use.
- **Avoid Overtightening:** Do not overtighten the clamp or mounting bolt, as this may damage the mount or the rail.
- **Regular Maintenance:** Periodically check the mount for tightness and inspect for any signs of damage or corrosion.
- **Proper Handling:** Handle the mount with care to avoid dropping or impacting it, which may compromise its structural integrity.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including a torque wrench and appropriate screwdriver.
- Ensure that the installation area is welllit and free from distractions.

2. Mounting the DOT Mount:

- Align the mount with the desired position on the M1913 Picatinny rail.
- Slide the mount onto the rail until it is securely in place.

3. Securing the Mount:

- Insert the mounting bolt through the clamp and into the rail.
- Use a torque wrench to tighten the bolt to the manufacturer's recommended torque specifications.
- Ensure that the clamp sits flush with the body of the mount for a lowprofile design.

4. Attaching the Optic:

- Follow the manufacturer's instructions for attaching your optic to the mount.
- Ensure the optic is securely fastened and properly aligned.

5. Final Inspection:

- Check that all components are securely fastened and that there are no visible signs of damage.
- Test the mount and optic by ensuring they are stable and functional before use.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic waste and metal recycling.
- Do not dispose of the mount in regular household waste.
- Contact your local waste management authority for guidance on proper disposal methods.

Contact Information for Further Support

For additional support or inquiries regarding safety concerns, please refer to the manufacturer's website or contact their customer service directly.

Thank you for your attention to these safety instructions. Your safety is our priority. Enjoy using your AIMPOINT T1/T2 DOT MOUNT!

About Us

Brownells UK

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

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