

CONDITION ONE ANTI-CANT DEVICE - BADGER ORDNANCE

CONDITION ONE ANTI-CANT DEVICE TAN

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The C1 ACD is a leveling instrument designed for the C1 line of mounts to ensure that the weapon system is level before a shot is taken. It can be mounted on any C1 mount left/right fore/aft. It can be used in conjunction with and opposing other accessories or alone on the mount utilizing the provided standalone puck. The Level itself can be user calibrated to ensure that it is properly aligned to the user's scope/weapon system. The level is made from a 3/4" glass vial and filled with a ceramic BB as opposed to an air bubble to ensure better accuracy and quicker response at different temperatures and pressures. The C1 ACD housing also allows the end user to attach a commonly procured tritium vial (not included with or sold by Badger Ordnance) to the level for use during low light/no light operation. 7075 T6 Aluminum, Mil Spec Type III Hardcoat Anodized, tan or black. Weight .63 oz.



Attributes

- Name: [BADGER ORDNANCE CONDITION ONE ANTI-CANT DEVICE TAN](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 100042778
- Mfr. No.: 700-40
- Finish: Tan
- Tube Size: Universal
- Delivery weight: 0.027kg
- Shipping height: 38mm
- Shipping width: 38mm
- Shipping length: 83mm

Item details

Made in USA

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CONDITION ONE ANTICANT DEVICE SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the CONDITION ONE ANTICANT DEVICE (C1 ACD) by Badger Ordnance. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your device. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure that the C1 ACD is used only in accordance with the manufacturer's instructions.
- Regularly inspect the device for any signs of damage or wear before use.
- Keep the device out of reach of children and vulnerable individuals.
- Use the device only with compatible C1 mounts.
- Avoid exposure to extreme temperatures or conditions that may affect the device's performance.
- Report any unsafe products or incidents to local authorities and check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Calibration:** Ensure that the C1 ACD is calibrated correctly before each use to guarantee accurate readings.
- **Installation:** Follow the installation instructions closely to prevent improper mounting, which can lead to inaccuracies.
- **Use of Tritium Vial:** If using a tritium vial, ensure it is securely attached and follow all safety guidelines associated with tritium use.
- **Avoiding Damage:** Do not drop or subject the device to excessive force, as this may damage the glass vial or housing.
- **Environmental Considerations:** Avoid using the device in environments where it may be exposed to corrosive substances.

Instructions for Installation and Usage

1. Installation:

- Ensure the weapon system is unloaded and safe before installation.
- Select the appropriate C1 mount for your device.
- Securely attach the C1 ACD to the mount using the provided hardware.
- If using the standalone puck, ensure it is positioned correctly on the mount.

2. Calibration:

- To calibrate the level, place the device on a flat surface.
- Adjust the level until the bubble is centered within the vial.
- Confirm that the level is aligned with your weapon system's scope.

3. Usage:

- Before taking a shot, check that the bubble is centered to confirm that the weapon system is level.
- If the bubble is not centered, adjust your position or the mount until it is aligned.
- When using in low light conditions, ensure that the tritium vial (if applicable) is functioning properly.

Disposal Instructions

- Dispose of the CONDITION ONE ANTICANT DEVICE in accordance with local regulations.
- Do not dispose of the device in regular household waste.
- If the device contains a tritium vial, follow specific hazardous waste disposal guidelines for radioactive materials.

Contact Information for Further Support

For further assistance or inquiries regarding the CONDITION ONE ANTICANT DEVICE, please refer to the contact information provided with your product packaging or visit the manufacturer's website.

By following these safety instructions and guidelines, you can ensure the safe and effective use of your CONDITION ONE ANTICANT DEVICE. Thank you for your attention to safety.

About Us

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