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RAM MOUNTS RAM-TETHER1U

RAM Mounts X-Grip Tether RAM-TETHER1U Universal Instruction Manual

Model: RAM-TETHER1U | Brand: RAM MOUNTS

INTRODUCTION

The RAM Mounts X-Grip Tether RAM-TETHER1U is designed to provide enhanced security for your smartphone when used with RAM X-Grip phone holders. Constructed from high-strength elastomeric rubber, this tether fits securely around the corners of your phone, offering additional peace of mind in demanding environments. It is compatible with standard (UN7), large size (UN10), and wireless charging (UN12) RAM X-Grip phone holders.

SAFETY INFORMATION

- Always ensure the tether is correctly installed and securely holding your device before operation.
- Regularly inspect the tether for any signs of wear, tear, or damage. Replace immediately if any damage is observed.
- Avoid overstretching the tether beyond its intended limits, as this may compromise its integrity.
- Do not obstruct your view or interfere with vehicle controls when mounting your device.

SETUP AND INSTALLATION

Follow these steps to properly install the RAM Mounts X-Grip Tether with your X-Grip phone holder:

1. **Prepare the X-Grip Holder:** Ensure your RAM X-Grip phone holder is already securely mounted to your desired surface (e.g., vehicle dashboard, motorcycle handlebars).
2. **Position the Phone:** Place your smartphone into the RAM X-Grip holder, ensuring it is centered and held firmly by the X-Grip arms.
3. **Attach the Tether:**
 - Stretch one loop of the elastomeric tether over a corner of your phone.
 - Carefully stretch the opposite loop of the tether over the diagonally opposite corner of your phone.
 - Repeat this process for the remaining two corners, ensuring the tether is snug around all four corners of your device.
4. **Verify Security:** Gently tug on the phone to confirm that both the X-Grip arms and the tether are holding the device firmly in place. The tether should not interfere with screen functionality or button access.



Figure 1: The RAM Mounts X-Grip Tether (RAM-TETHER1U) in its universal design, ready for installation.

For a visual guide on the X-Grip system and tether, please refer to the video below:

Your browser does not support the video tag.

Video 1: Demonstration of the Grip Tether for Phone Mounts, showing its application and secure fit.

Your browser does not support the video tag.

Video 2: Overview of RAM Mounts X-Grip Phone Holders (UN7 & UN10), which the tether is designed to complement.

OPERATING INSTRUCTIONS

Once installed, the RAM Mounts X-Grip Tether operates in conjunction with your RAM X-Grip holder to maintain device stability. No further operational steps are required beyond ensuring proper installation before each use.

- The tether provides an additional layer of security, especially during high-vibration activities or in open-cockpit environments.
- To remove your phone, gently stretch the tether loops off the corners of your device, then release the X-Grip arms.

MAINTENANCE

- **Cleaning:** Clean the tether with mild soap and water. Avoid harsh chemicals or abrasive materials that could degrade the elastomeric rubber.
- **Inspection:** Periodically inspect the tether for any signs of cracking, stretching, or other damage. The integrity of the rubber is crucial for its function.
- **Storage:** When not in use, store the tether in a cool, dry place away from direct sunlight to prolong its lifespan.

TROUBLESHOOTING

If you encounter issues with your RAM Mounts X-Grip Tether, consider the following:

- **Tether feels loose:** Ensure the tether is stretched over all four corners of your phone and that the phone is properly seated in the X-Grip holder. The tether is designed to fit snugly.
- **Difficulty stretching the tether:** The elastomeric material requires some force to stretch. If it is excessively difficult, ensure your phone size is within the compatible range for your X-Grip holder (UN7, UN10, or UN12).
- **Tether shows signs of wear:** Replace the tether immediately if you notice any cracks, tears, or significant stretching, as its protective capability may be compromised.

SPECIFICATIONS

Model Number	RAM-TETHER1U
Brand	RAM MOUNTS
Material	High-strength Elastomeric Rubber
Color	Black
Product Dimensions	6 x 0.06 x 3 inches
Item Weight	0.635 ounces
Compatibility	Standard (UN7), Large (UN10), and Wireless Charging (UN12) RAM X-Grip Phone Holders

WARRANTY INFORMATION

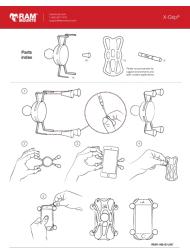
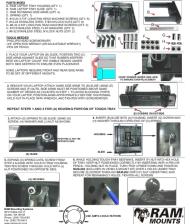
For detailed warranty information regarding your RAM Mounts X-Grip Tether, please refer to the official RAM Mounts website or contact their customer support directly. Warranty terms and conditions may vary.

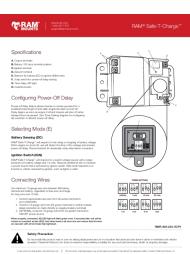
SUPPORT

If you require further assistance or have questions not covered in this manual, please visit the [RAM MOUNTS Store on Amazon](#) or the official RAM Mounts website for customer support resources.

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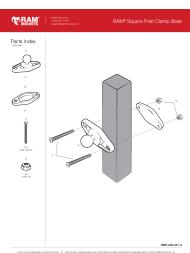
Related Documents - RAM-TETHER1U

	<p>RAM X-Grip Phone Holder Assembly and Installation Guide</p> <p>Detailed assembly instructions for the RAM X-Grip phone holder (Model RMR-INS-B-UN7). Learn how to attach parts, secure your smartphone, and utilize the recommended tether for rugged use.</p>
	<p>RAM Mounts Wheelchair Compatibility Guide</p> <p>This guide from RAM Mounts helps users select the correct bases, arms, and holders for their devices on various wheelchair models. It covers light-duty and heavy-duty options and provides detailed compatibility charts for brands including Invacare, Permobil, Quickie, and more.</p>
	<p>RAM Tough-Tray Assembly Instructions and Accessory Guide</p> <p>Comprehensive assembly guide for the RAM Tough-Tray laptop mount, including a detailed parts index, tools required, step-by-step instructions with diagram descriptions, and a catalog of compatible accessories. Features RAM Mounts' lifetime warranty information.</p>
	<p>RAM Mounts Paddlesports Premier Product Guide</p> <p>Discover the extensive range of RAM Mounts for paddlesports with this premier product guide. Featuring innovative mounting solutions for kayaks and watercraft, including robust rod holders, versatile camera mounts, and essential marine electronic accessories. RAM Mounts are engineered for durability, adjustability, and corrosion resistance, made in the USA to enhance your fishing and outdoor adventures. Learn about their universal ball and socket system and explore options for GPS, fishfinders, phones, and more.</p>



[RAM® Safe-T-Charge™ RMR-INS-234-VCP1: Installation & User Guide](#)

Comprehensive guide for the RAM® Safe-T-Charge™ battery protection system (RMR-INS-234-VCP1). Learn about specifications, installation, mode selection (DC/IGN), wiring, power-off delay settings, and safety precautions for your vehicle.



[RAM® Square Post Clamp Base Assembly Guide - RMR-INS-247-X](#)

Assembly instructions for the RAM® Square Post Clamp Base (RMR-INS-247-X), detailing parts and installation steps for mounting to square posts. Includes parts index and assembly description.