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Rokform 334601P-MAG

Rokform Universal Adapter V2 Instruction Manual

Model: 334601P-MAG

INTRODUCTION

The Rokform Universal Adapter V2 is designed to enhance the functionality of your smartphone, tablet, or other flat-surfaced devices by integrating Rokform's signature Twist Lock and Mag Safe compatible magnetic mounting systems. This adapter utilizes a strong 3M VHB adhesive for secure attachment to almost any smooth, flat surface, providing versatile mounting options.



Image: The Rokform Universal Adapter V2, showcasing its design and features.

PRODUCT FEATURES

- **Twist Lock System:** Compatible with a wide range of Rokform accessories and mounts, allowing for secure, mechanical attachment.
- **3M VHB Adhesive:** Provides a strong, permanent bond to any smooth, flat, non-porous surface.
- **Extra-Strength MagMax:** Features a MagSafe compatible magnetic ring for attachment to magnetic surfaces, Rokform magnetic mounts, and other MagSafe accessories.
- **Lower Magnets:** Additional magnets for enhanced compatibility with Rokform magnetic mounts.

- **Slim & Stylish Design:** With a thickness of less than 5mm (0.2 inches), it adds minimal bulk to your device.

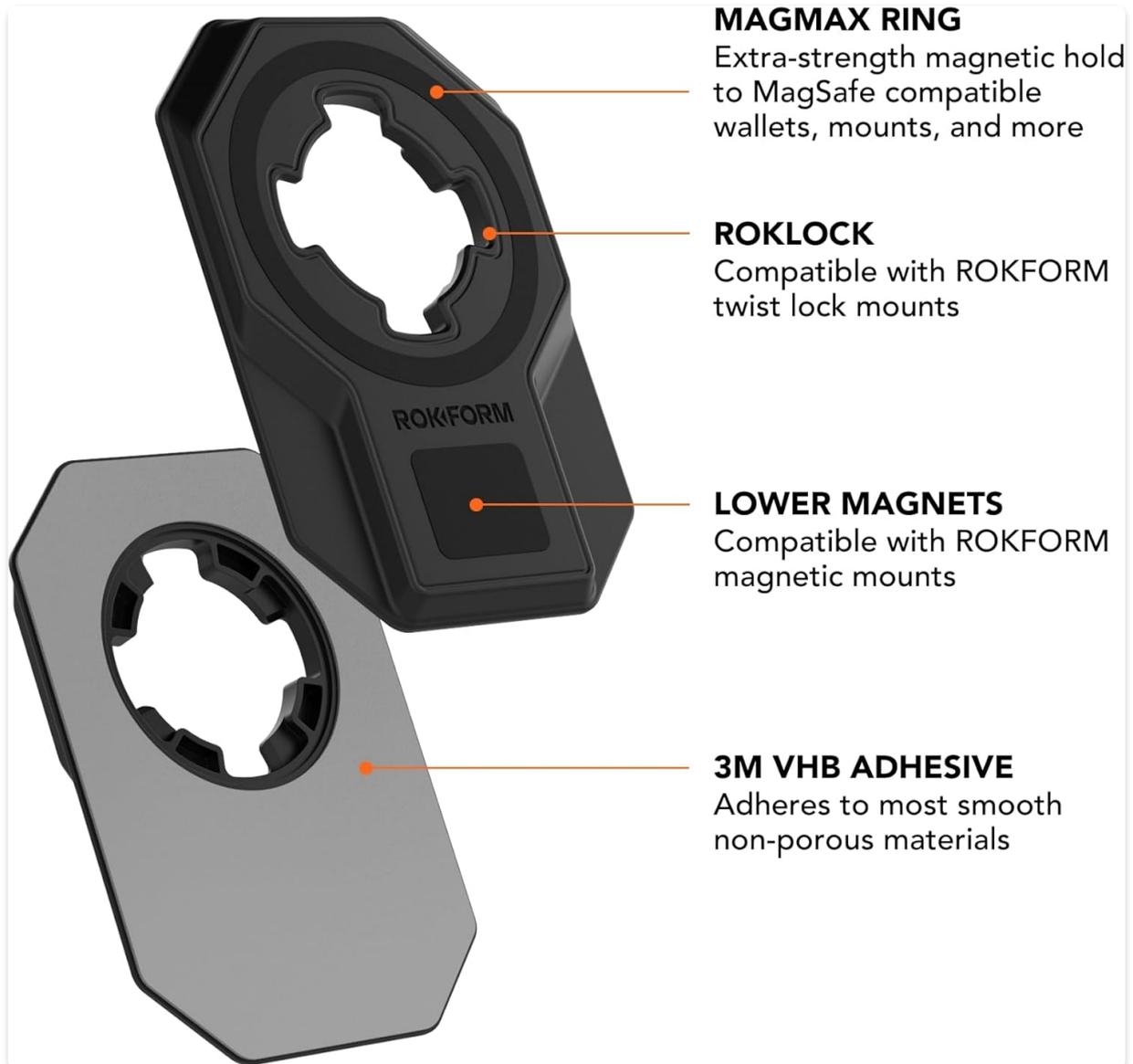


Image: Detailed view of the adapter's components, including the MagMax ring, RokLock, lower magnets, and 3M VHB adhesive layer.

SETUP INSTRUCTIONS

1. **Prepare the Surface:** Ensure the surface where the adapter will be applied (e.g., phone case, tablet back) is clean, dry, and free of dust, oils, or residues. Use an alcohol wipe for best results and allow it to dry completely. The surface must be smooth and flat for optimal adhesion.
2. **Position the Adapter:** Carefully determine the desired placement of the adapter on your device. Once the 3M VHB adhesive is applied, it is extremely difficult to reposition without damaging the adhesive.
3. **Apply the Adapter:** Peel off the protective backing from the 3M VHB adhesive on the back of the adapter. Align the adapter precisely with your chosen position and press firmly for at least 30 seconds. Apply consistent pressure across the entire surface of the adapter.
4. **Cure Time:** For maximum bond strength, allow the adhesive to cure for 24-72 hours before subjecting it to heavy use, twisting, or magnetic forces. This allows the adhesive to fully bond to the surface.



Image: The adapter shown next to a smartphone, indicating its compact size and how it would appear before attachment.



Image: The adapter successfully applied to the back of a smartphone, ready for use.

OPERATING INSTRUCTIONS

Using the Twist Lock System

To attach your device to a compatible Rokform Twist Lock mount:

1. Align the four tabs of the adapter's Twist Lock mechanism with the corresponding slots on the Rokform mount.
2. Insert the adapter into the mount.
3. Twist your device clockwise until you feel and hear a click, indicating a secure lock.

To detach your device, twist counter-clockwise until the lock disengages, then pull your device away from the mount.

Using the Magnetic Mounting System

The adapter features both a MagSafe compatible ring and lower magnets for versatile magnetic attachment:

- **MagSafe Compatibility:** The central MagMax ring allows for strong magnetic attachment to MagSafe compatible accessories, chargers, and mounts.
- **Rokform Magnetic Mounts:** The lower magnets provide additional holding power and compatibility with various Rokform magnetic mounts.
- Simply place your device with the adapter onto any compatible magnetic surface or mount. The strong magnets will hold it in place.



Image: A smartphone securely mounted on a bicycle handlebar, demonstrating the Twist Lock system in action.

ULTIMATE MAGNETIC MOUNTING

STICKS TO ANY MAGNETIC SURFACE

**MAGMAX =
MAGSAFE COMPATIBLE**
Extra-strength magnetic hold to MagSafe compatible wallets, mounts, and more

LOWER MAGNETS
Compatible with ROKFORM magnetic mounts



Image: The adapter's magnetic strength is shown as a phone is pulled away from a magnetic mount.

MAINTENANCE

The Rokform Universal Adapter V2 requires minimal maintenance. To ensure optimal performance and longevity:

- **Cleaning:** Wipe the adapter periodically with a soft, damp cloth to remove dust and grime. Avoid harsh chemicals or abrasive cleaners, as these can damage the surface or adhesive.
- **Adhesive Integrity:** Once applied, avoid attempting to peel off or reposition the adapter, as this will compromise the 3M VHB adhesive bond.
- **Magnetic Surfaces:** Keep the magnetic surfaces of the adapter clean and free of metallic debris to ensure a strong and consistent magnetic connection.

TROUBLESHOOTING

- **Adapter Not Sticking:**
 - Ensure the application surface was thoroughly cleaned and dry before application.

- Verify the surface is smooth and flat. Textured or uneven surfaces will prevent proper adhesion.
 - Allow the full 24-72 hour cure time for the adhesive to reach maximum strength.
 - Avoid applying the adapter to silicone or rubberized cases, as 3M VHB adhesive may not bond effectively with these materials.
- **Twist Lock Not Engaging/Disengaging:**
 - Check for any obstructions in the Twist Lock mechanism on both the adapter and the mount.
 - Ensure proper alignment before twisting.
- **Magnetic Hold is Weak:**
 - Ensure the magnetic surface of the mount is clean and free of debris.
 - Confirm the mount itself is a Rokform magnetic mount or a MagSafe compatible accessory.

SPECIFICATIONS

Feature	Detail
Product Dimensions	3.36 x 2.33 x 0.19 inches (85.3 x 59.1 x 4.8 mm)
Item Weight	3.2 ounces
Item Model Number	334601P-MAG
Mounting Type	3M VHB Adhesive
Special Features	Magnetic, RokLock Twist Lock, Secure Hold, Slim Fit, Universal
Color	Black
Compatible Devices	Universal (Smartphones, Tablets, Flat Surfaces)

LOW PROFILE

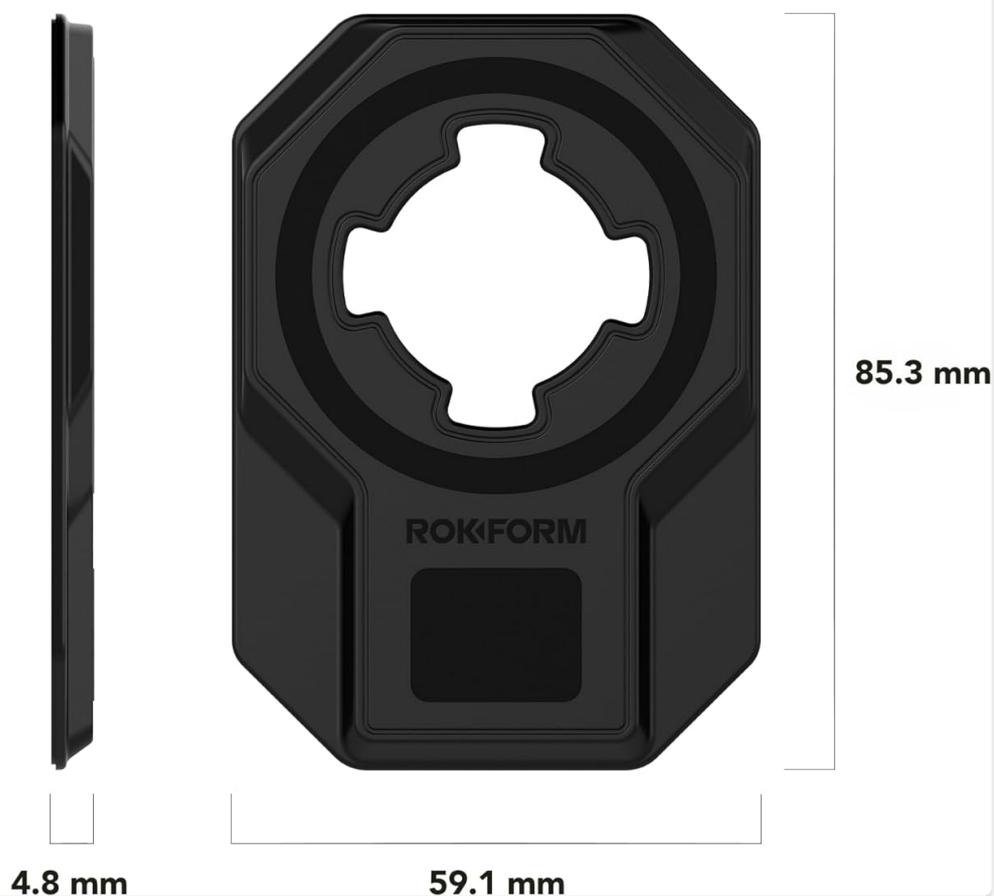


Image: Technical drawing illustrating the precise dimensions of the adapter.

WARRANTY INFORMATION

For detailed warranty information regarding your Rokform Universal Adapter V2, please refer to the official Rokform website or contact Rokform customer support directly. Warranty terms and conditions may vary.

SUPPORT

If you encounter any issues or have questions not covered in this manual, please visit the official Rokform support page or contact their customer service for assistance. Contact details can typically be found on the Rokform website.

 <p>ROKFORM G-Rok Pro Bluetooth Golf Speaker</p>	<p>ROKFORM G-Rok Pro Bluetooth Golf Speaker: Date Coding and Specifications</p> <p>Detailed information on the ROKFORM G-Rok Pro Bluetooth Golf Speaker, including its design, FCC ID, model number, input/output specifications, and a guide to understanding its manufacturing date coding system.</p>
 <p>IKA C-MAG Series</p>	<p>IKA C-MAG Series Operating Manual: Magnetic Stirrers and Hotplates</p> <p>This operating manual provides comprehensive instructions for the IKA C-MAG series of magnetic stirrers and hotplates, covering safety, operation, maintenance, and technical specifications for models like C-MAG HS4, HP4, HS7, HP7, HS10, HP10, MS4, MS7, and MS10.</p>
 <p>GYS P1/P2/P3 AUTO</p>	<p>Manuel d'utilisation GYS P1/P2/P3 AUTO - Machine à souder MIG/MAG</p> <p>Ce manuel d'utilisation fournit des instructions complètes pour les machines à souder MIG/MAG GYS AUTO (P1, P2, P3), couvrant l'installation, la sécurité, l'utilisation et la maintenance.</p>
 <p>MSI MAG CORELIQUID Series</p>	<p>MSI MAG CORELIQUID Series Liquid CPU Cooler User Guide</p> <p>Comprehensive user guide for the MSI MAG CORELIQUID series liquid CPU coolers, covering packing contents, installation for various Intel and AMD sockets, connection diagrams, download links, and regulatory notices.</p>
 <p>MSI MAG Series Power Supply Unit</p>	<p>MSI MAG Series Power Supply Unit User Guide</p> <p>This user guide for MSI MAG Series Power Supply Units provides comprehensive details on specifications, dimensions, connector types, and installation procedures for models including MAG A850GL, MAG A750GL, and MAG A650GL.</p>
 <p>MSI MAG Series Power Supply Unit</p>	<p>MSI MAG Series Power Supply Unit User Guide</p> <p>User guide for MSI MAG Series Power Supply Units, including models MAG A650GL, MAG A750GL PCIE5, MAG A750GL PCIE5 II, MAG A850GL PCIE5, MAG A850GL PCIE5 WHITE, MAG A850GL PCIE5 II, and MAG A850GL PCIE5 TOY STORY EDITION. Provides specifications, dimensions, connector details, and installation instructions.</p>