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Armor All Rear View Mirror Phone Mount (Model AMH3-1022-BLK) Instruction Manual

Model: AMH3-1022-BLK | UPC: 805106802059

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1. INTRODUCTION

The Armor All Rear View Mirror Phone Mount is designed to securely hold smartphones between 2.5 inches and 3.7 inches wide. This mount attaches to your vehicle's rear view mirror, providing an adjustable and rotatable platform for your mobile device. It features a telescopic arm for customizable reach and a 360-degree rotating ball joint for optimal viewing angles, supporting hands-free navigation and communication.

2. SAFETY INFORMATION

- Ensure the mount is securely attached to the rear view mirror before placing a device in it.
- Verify that the phone is firmly gripped by the mount's clamps to prevent accidental drops.
- Adjust the mount and phone position to ensure it does not obstruct your view of the road or interfere with vehicle controls.
- Do not attempt to adjust the mount or phone while driving. Make all adjustments when the vehicle is safely parked.
- Avoid exposing the mount to extreme temperatures for prolonged periods, as this may affect its material integrity.

3. PACKAGE CONTENTS

Please check the package for the following items:

- 1 x Armor All Rear View Mirror Phone Mount (Model AMH3-1022-BLK)
- 1 x Instruction Manual (this document)

4. SETUP AND INSTALLATION

Follow these steps to install your Armor All Rear View Mirror Phone Mount:

1. **Prepare the Mount:** Ensure the quick-lock base is in the open position. The mount is designed to expand and grip the top and bottom edges of your vehicle's rear view mirror.
2. **Attach to Rear View Mirror:** Carefully position the mount over your rear view mirror. Press the quick-lock base firmly against the mirror until it securely clamps onto the mirror's edges. The mount should feel stable and not wobble.
3. **Secure the Mount:** Once positioned, engage the quick-lock mechanism to tighten the grip on the mirror. This ensures a firm and stable attachment.



Figure 4.1: Quick-lock base and multi-angle adjustment for secure installation.

The mount features extendable grip arms and a telescopic arm for further adjustment:

4. **Adjust Telescopic Arm:** The telescopic arm can be extended or retracted to bring your phone closer or further away, optimizing accessibility and view. Locate the adjustment mechanism on the arm and extend or retract as needed.
5. **Positioning:** Adjust the mount's position to ensure it does not obstruct your view of the road. The design allows for placement that keeps your dashboard and windshield clear.

**EXTENDABLE
GRIP ARMS**

**Adjust the height of the
telescopic arm an additional 3”**



Figure 4.2: Extendable grip arms and telescopic arm for customized reach.

5. OPERATING INSTRUCTIONS

5.1 Inserting Your Phone

1. **Open Phone Clamps:** Gently pull apart the adjustable clamps on the phone holder portion of the mount.
2. **Place Phone:** Carefully insert your smartphone between the opened clamps. Ensure the phone is centered and sits securely. The mount is compatible with phones between 2.5 inches and 3.7 inches wide.
3. **Secure Phone:** Release the clamps to allow them to grip your phone firmly. Verify that the phone is stable and will not fall out during vehicle movement.



Figure 5.1: Phone compatibility and secure placement within the mount.

5.2 Adjusting Viewing Angle

The mount features a 360-degree rotating ball joint, allowing for flexible viewing angles:

- **Rotate:** Gently rotate the phone holder to achieve your desired portrait or landscape orientation.
- **Tilt:** Tilt the phone holder up or down, or side to side, using the ball joint to find the optimal viewing angle that minimizes glare and maximizes visibility without obstructing your driving view.



REARVIEW MIRROR ADJUSTABLE PHONE MOUNT

- * Easy to install and remove
- * Easy one-hand operation
- * Handsfree Calls

Figure 5.2: 360-degree rotating ball joint for optimal viewing.

5.3 Removing Your Phone

To remove your phone, gently pull apart the adjustable clamps and lift your phone out. Ensure you do this when the vehicle is stationary.

6. MAINTENANCE AND CARE

- **Cleaning:** Wipe the mount with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners, as these can damage the plastic and rubber components.
- **Inspection:** Periodically check the mount for any signs of wear or damage, especially the clamping mechanisms and ball joint. If any damage is observed, discontinue use.
- **Storage:** If removing the mount for extended periods, store it in a cool, dry place away from direct sunlight.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Mount is not stable on the rear view mirror.	Quick-lock base not fully engaged or mirror shape incompatible.	Ensure the quick-lock base is fully clamped. If your mirror has an unusual shape (e.g., very thick or with protrusions), the mount may not be suitable.
Phone is not held securely.	Phone outside compatible width range (2.5" - 3.7") or clamps not fully closed.	Verify your phone's width. Ensure the clamps are fully closed around the phone. Remove bulky phone cases if they prevent a secure grip.
Mount wobbles during driving.	Loose connections at the ball joint or mirror clamp.	Tighten any adjustable knobs or screws on the ball joint. Re-secure the quick-lock base on the mirror. Some minor vibration may occur on rough roads.
Difficulty adjusting the telescopic arm or rotation.	Adjustment mechanism is stiff or overtightened.	Apply gentle, even pressure. Do not force adjustments. If there are locking rings, ensure they are loosened before attempting to adjust.

8. SPECIFICATIONS

Feature	Detail
Model Number	AMH3-1022-BLK
Brand	Armor All
Mounting Type	Rear View Mirror
Compatible Devices	Smartphones
Compatible Phone Width	2.5 inches – 3.7 inches
Rotation	360° Rotatable Ball Joint
Arm Adjustment	Adjustable Telescopic Arm
Material	Plastic, Rubber
Color	Black
Item Weight	14.4 ounces (approx. 408 grams)

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the manufacturer directly. Keep your purchase receipt as proof of purchase for any warranty claims.

Manufacturer: Jem Accessories

