ULANZI Select SC-01

Ulanzi SC-01 Heavy-Duty Suction Cup Mount Instruction Manual

Model: SC-01 | Brand: ULANZI Select

1. Introduction

Thank you for choosing the Ulanzi SC-01 Heavy-Duty Suction Cup Mount. This manual provides essential information for the safe and effective use of your product. Please read it thoroughly before operation and retain it for future reference.



Figure 1: Ulanzi SC-01 Suction Cup Mount showcasing its versatility with a smartphone, action camera, and mirrorless camera mounted in different orientations.

2. What's in the Box

- SC01 Suction Cup Mount x 1
- Gopro Adapter x 1
- Phone Holder x 1



Figure 2: The complete package contents of the Ulanzi SC-01, including the main suction mount, a GoPro adapter, and a phone holder.

3. Key Features

- **Innovative Pneumatic Adsorption:** Manual air pump extracts cavity air to create negative pressure, ensuring stable vacuum adsorption without loosening.
- **Quality Materials & Safe Load-Bearing:** Constructed from high-quality aluminum alloy and premium rubber. Max load: 1KG; vertical adsorption: 12KG; horizontal adsorption: 20KG.

- **Double-headed Design:** The magic arm is equipped with two 360° rotatable ball heads, enabling ideal angle adjustments for shooting.
- **Rich Expansion for Multi Mounting:** Features multiple 1/4" and 3/8" threads and adapters for easy expansion, allowing connection of ball heads and magic arms.
- **Wide Smooth Surface Application:** Super adsorption adheres firmly to boats, metal/ceramic surfaces, car windshields/doors/hoods/roofs, suitable for various recording scenarios.

4. Setup Guide

1. **Prepare the Surface:** Ensure the mounting surface is clean, dry, and smooth. Wipe away any dust or debris.
2. **Attach the Mount:** Place the suction cup firmly against the desired surface.
3. **Activate Suction:** Press the pump button repeatedly until the red line on the pump plunger is no longer visible. This indicates a secure vacuum seal.
4. **Mount Your Device:** Attach your camera, phone holder, or action camera adapter to the 1/4" screw on the magic arm.
5. **Adjust Angle:** Use the 360° rotatable ball heads and the adjustment knob to achieve your desired shooting angle. Tighten the knob to secure the position.



Figure 3: Visual steps for securing the suction cup: 1. Clean the surface. 2. Press the suction valve. 3. Continue until the red line is hidden. 4. Pull the release button to disengage.

5. Operating Instructions

5.1 General Use

- Always ensure the suction cup is securely attached and the red line is hidden before mounting any equipment.
- Regularly check the red line indicator during use, especially in dynamic environments like moving vehicles. If the red

line reappears, re-pump the suction cup immediately.

- The double-headed magic arm allows for flexible positioning. Loosen the adjustment knob to change the angle and tighten it firmly to secure.

5.2 Releasing the Mount

- To release the suction cup, locate the two small tabs on the bottom edge of the suction cup.
- Pull both tabs simultaneously to break the vacuum seal. The mount will then detach easily from the surface.



Figure 4: Demonstrates the suction and release mechanism, highlighting the maximum vertical load capacity of 12KG.

5.3 Official Product Videos

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Video 1: A detailed review of the Ulanzi Suction Cup Mount, demonstrating its build quality, ease of use, and strong suction capabilities on various surfaces. This video highlights the metal construction and the reliable pump-action vacuum system.

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Video 2: An unboxing and review of the Ulanzi Camera Suction Cup Mount, detailing its components and demonstrating how to assemble and use it effectively for various camera setups.

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Video 3: A demonstration of the Ulanzi Vacuum Suction Mount's high quality and strong hold, emphasizing its value for secure camera mounting.

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Video 4: A review addressing the suction cup's adherence and overall quality, providing insights into its reliability for various applications.

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Video 5: Showcases the Ulanzi mount's utility for capturing dynamic footage, suggesting its use for creative content creation.

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Video 6: Highlights the Ulanzi suction cup's effectiveness for automotive video recording, demonstrating its stable performance in a car environment.

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Video 7: Explores the features and benefits of the Ulanzi suction cup mount, explaining why it is a highly recommended accessory for content creators.

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Video 8: A video emphasizing the Ulanzi Camera Suction Cup as a must-have tool for content creation, demonstrating its practical applications.

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Video 9: A comprehensive breakdown of the Ulanzi camera suction cup mount, covering its features, assembly, and usage tips for optimal performance.

6. Maintenance

- **Cleaning:** Regularly clean the rubber suction cup with a damp cloth to remove any dust, dirt, or oils. A clean surface ensures optimal suction performance.
- **Storage:** When not in use, store the suction cup with the rubber facing upwards or with a protective cover to prevent the rubber from deforming or getting damaged.
- **Inspection:** Periodically inspect the suction cup and all moving parts for any signs of wear, tear, or damage. Replace any damaged components immediately.

7. Troubleshooting

- **Mount Not Sticking or Losing Suction:**
    - Ensure the mounting surface is completely clean, dry, and smooth. Textured or porous surfaces will not allow for a proper vacuum seal.
    - Re-apply the suction cup firmly and pump the button until the red line is fully hidden.
    - Check the rubber suction cup for any cuts, tears, or deformities. A damaged rubber seal will prevent proper suction.
    - Ensure the ambient temperature is not extremely low, as cold temperatures can affect the flexibility of the rubber.

8. Specifications

Item Model Number	SC-01
Brand	ULANZI Select
Package Dimensions	13.82 x 6.22 x 2.83 inches
Item Weight	12.9 ounces
Mounting Type	Window Mount, Windshield
Compatible Devices	Smartphones, Action Cameras

9. Warranty & Support

For warranty information or technical support, please refer to the product packaging or contact ULANZI Select customer service directly. Keep your purchase receipt for any warranty claims.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question