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TELESIN TE-TSB-001

TELESIN Magnetic Mount Instruction Manual

MODEL: TE-TSB-001

1. Product Overview

The TELESIN Magnetic Mount (Model TE-TSB-001) is a versatile accessory designed for securely attaching action cameras, panoramic cameras, and mobile phones to various metal surfaces. Constructed from durable aluminum alloy, it features a strong magnetic base with six integrated magnets, providing a pull force equivalent to 9kg (19.8lbs). The mount includes dual swivel ball heads for 360-degree rotation, allowing for flexible angle adjustments. It comes with two mounting adapters: a standard two-leg adapter for GoPro-compatible action cameras and a 1/4-inch adapter for Insta360, video lights, microphones, or mobile phones (requires a separate phone clip).



Image 1.1: TELESIN Magnetic Mount with examples of attached cameras and phones.

2. Components

Please verify that all components are present in your package:

- Aluminum Alloy Pea Pod *1
- Magnetic Base *1
- Three-prong Claw Ball Head *1
- 1/4 Ball Head *1
- Locking Screw *1
- Safety Rope *1
- User Manual *1

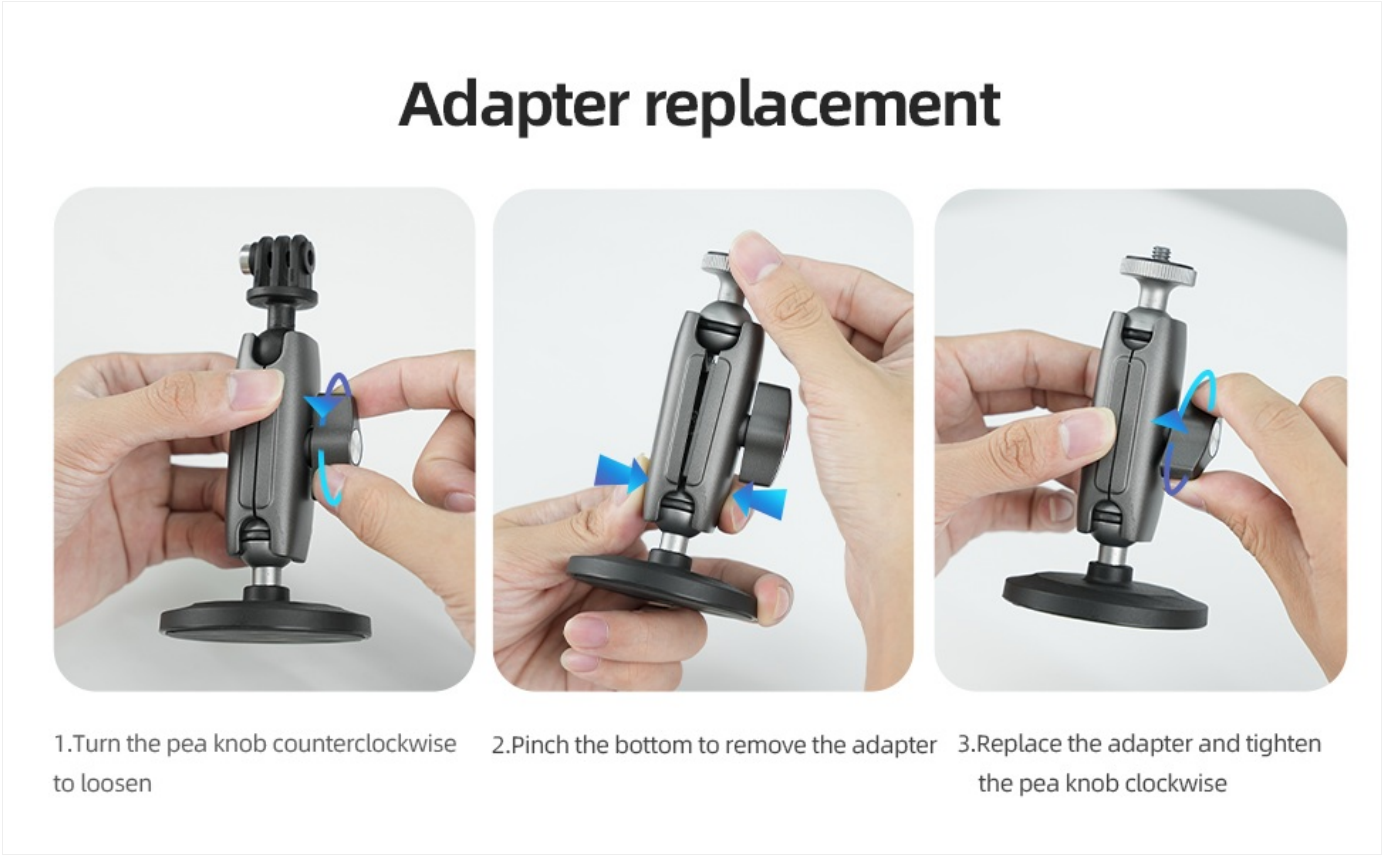


Image 2.1: Included components of the Magnetic Mount.

3. Setup

1. **Attach the Magnetic Base:** Ensure the desired mounting surface is clean, dry, and made of a smooth metal material. Place the magnetic base firmly onto the surface.
2. **Select and Attach the Ball Head:** Choose either the three-prong claw ball head (for action cameras like GoPro) or the 1/4-inch ball head (for panoramic cameras, mobile phones with a clip, or other accessories).
3. **Connect Ball Head to Pea Pod:** The ball head connects to the aluminum alloy pea pod. Secure it by tightening the pea knob clockwise.
4. **Attach Your Device:** Mount your action camera or other compatible device to the selected ball head. Use the locking screw to secure the device if applicable.
5. **Attach Safety Rope:** For added security, especially in dynamic environments (e.g., car exterior), attach the included safety rope to your camera and a secure point on the vehicle or mounting surface.

Adapter Replacement:

To switch between the three-prong claw and 1/4-inch ball head adapters:

1. Turn the pea knob counterclockwise to loosen the current adapter.
2. Gently pinch the bottom of the pea pod to remove the adapter.
3. Insert the desired adapter and tighten the pea knob clockwise until secure.



Image 3.1: Steps for adapter replacement.

4. Operating Instructions

Adjusting Angles:

The mount features dual swivel ball heads, allowing for 360-degree rotation and flexible adjustment. Loosen the central knob on the pea pod to adjust the angle, then tighten it firmly to lock the position. This enables both horizontal and vertical camera positions, as well as various high and low camera angles.



Image 4.1: Illustration of 360-degree adjustable design.

Secure Attachment:

The magnetic base is designed to provide a strong hold on smooth metal surfaces. Ensure the surface is clean and free of debris for optimal adhesion. The mount can withstand a pull force of up to 9kg (19.8lbs), providing a secure attachment for your device.



Image 4.2: Demonstration of the mount's strong magnetic hold.

5. Maintenance

- **Cleaning:** Wipe the magnetic base and other components with a soft, dry cloth to remove dust and debris. Do not use abrasive cleaners or solvents.
- **Storage:** Store the mount in a cool, dry place away from direct sunlight when not in use.
- **Inspection:** Periodically inspect the mount for any signs of wear or damage. Ensure all screws and connections are tight before each use.

6. Troubleshooting

- **Mount not holding securely:**
  - Ensure the mounting surface is clean, smooth, and made of metal.
  - Verify there is no dirt, dust, or moisture between the magnetic base and the surface.
  - Confirm the surface is flat and provides full contact with the magnetic base.
- **Difficulty adjusting angles:**
  - Loosen the central pea knob sufficiently before attempting to adjust the ball heads.
  - If the joints are too stiff, apply a small amount of silicone lubricant to the ball joints, being careful not to get it on the magnetic base.
- **Device feels unstable:**
  - Ensure your camera or phone (with clip) is properly secured to the chosen adapter.
  - Tighten all locking screws and knobs firmly.
  - Always use the safety rope, especially in high-vibration or outdoor environments.

7. Specifications

Model Number	TE-TSB-001
Materials	Aluminum alloy, Nylon with fiber
Item Weight	9.1 ounces (258 grams)
Package Dimensions	6.65 x 4.57 x 1.85 inches
Product Load-bearing Capacity	300g (for attached device)
Magnetic Pull Force	9kg (19.8lbs)
Special Features	360° Rotatable Dual Ball Heads
Compatible Devices	Action Cameras (GoPro, DJI Action, Insta360), Panoramic Cameras, Mobile Phones (with separate clip)

8. Warranty and Support

TELESIN provides a 90-day free return and refund policy, along with a 1-year warranty for this product. For any questions, technical support, or warranty claims, please contact TELESIN customer service through the retailer where the product was purchased or visit the official TELESIN website for contact information.

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