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NEEWER DS006

NEEWER DS006 Tabletop Projector Stand Instruction Manual

Model: DS006

INTRODUCTION

Thank you for choosing the NEEWER DS006 Tabletop Projector Stand. This versatile stand is designed to provide stable support for various devices, including projectors, cameras, smartphones, and action cameras. Its adjustable height and rotatable ball head offer flexibility for diverse applications. Please read this manual carefully before use to ensure proper setup and operation.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x Center Column
- 1 x Weighted Base
- 1 x Ball Head
- 1 x Phone Holder
- 1 x Action Camera Mount
- 1 x 1/4" Screw to 5/8" Stud Adapter
- 1 x User Manual

PACKAGE CONTENTS



1 x Center Column



1 x Weighted Base



1 x Action Camera Mount



1 x Ball Head



1 x Phone Holder



1 x 1/4" Screw to
5/8" Stud Adapter



1 x User Manual

SPECIFICATIONS

Model: DS006 **Material:** Aluminum alloy, iron **Height Adjustment:** 16"-35"/40-90cm

Base Size: 7.8"x7.8"/20x20cm **Weight:** 3.5lb/1.6kg

Load Capacity: 11lb/5kg (vertical), 3.3lb/1.5kg (horizontal)

Figure 1: Package Contents

SETUP INSTRUCTIONS

- Base Assembly:** Screw the bottom end of the center column firmly into the threaded hole on the weighted base. Ensure it is securely tightened to provide a stable foundation. The base weighs 2.9lb (1.3kg) and measures 7.8"x7.8" (20x20cm), featuring a soft foam pad on the bottom for scratch protection and stability.

STABLE WEIGHTED BASE

The foamed padded base ensures reliable stability and scratch protection.



Figure 2: Stable Weighted Base

- 2. Telescopic Column Adjustment:** The center column consists of three telescopic sections. To adjust the height (16"-35" / 40-90cm), twist the locking rings counter-clockwise to loosen, extend or retract the sections to your desired height, and then twist clockwise to secure them firmly in place.

THICKENED TELESCOPIC CENTER COLUMN

A 16"-35" (40-90cm) telescopic center column with $\varnothing 25\text{mm}$, $\varnothing 22\text{mm}$, and $\varnothing 19\text{mm}$ section tubes.



Figure 3: Telescopic Center Column

3. **Ball Head Attachment:** Screw the ball head onto the 1/4" screw at the top of the center column. Tighten it securely.
4. **Device Mounting:**
 - **For Projectors/Cameras:** Attach your device directly to the 1/4" screw on the ball head.



1/4" MOUNTING SCREW

For various projectors with a 1/4" thread.



For Nebula Capsule 3 XGIMI



For Elfin Halo Plus



For Mevo Start



Figure 4: 1/4" Mounting Screw for Projectors

- **For Ring Lights/LED Panels:** Use the included 1/4" screw to 5/8" stud adapter if your lighting equipment requires a 5/8" stud mount.
- **For Smartphones:** Attach the phone holder to the ball head's 1/4" screw. Expand the phone holder to securely grip your smartphone (compatible with devices 2.5"-4.1" / 6.4-10.5cm wide).
- **For Action Cameras:** Attach the action camera mount to the ball head's 1/4" screw, then secure your action camera (e.g., GoPro Hero series, Insta360) to the mount.



Figure 5: Phone Holder and Action Camera Mount

OPERATING INSTRUCTIONS

1. **Adjusting Device Angle:** The ball head allows for 360° rotation and 90° tilt. Loosen the locking knob on the ball head, adjust your device to the desired angle, and then tighten the knob firmly to secure it. The ball head also features a 360° scaled base for precise panoramic adjustments.

ADJUSTABLE BALL HEAD

With 360° rotation and 90° tilt, the ball head enables free angle adjustment. The top 1/4" screw, or 1/4" screw to 5/8" stud adapter (included), can work with various devices.



Figure 6: Adjustable Ball Head

- 2. Adjusting Stand Height:** Follow the steps in the "Telescopic Column Adjustment" section to set the stand to your preferred height between 16" and 35" (40-90cm).
- 3. Applications:** This stand is suitable for a wide range of uses, including food photography, product photography, cosmetic photography, artwork display, close-up shots, projecting, live streaming, tabletop video recording, online teaching, video calls, and makeup tutorials.



Figure 7: Wide Applications

MAINTENANCE

- **Cleaning:** Wipe the stand with a soft, dry cloth. Avoid using abrasive cleaners or solvents that may damage the finish.
- **Storage:** Store the stand in a dry, cool place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check all screws and connections to ensure they are tight and secure.

TROUBLESHOOTING

- **Stand feels unstable:** Ensure the weighted base is on a flat, stable surface. Verify that all telescopic column twist locks are fully tightened and the center column is securely screwed into the base. Check that the ball head is also firmly attached.
- **Device is slipping on ball head:** Ensure the ball head locking knob is fully tightened after positioning your device. Do not exceed the vertical load capacity of 11lb (5kg) or horizontal load capacity of 3.3lb (1.5kg).
- **Difficulty adjusting height:** Loosen the twist locks completely before attempting to extend or retract the telescopic sections. If still stiff, ensure no debris is obstructing the mechanism.

- **Accessories not fitting:** Confirm that you are using the correct mounting point (1/4" screw for most devices, 5/8" stud adapter for specific lighting, phone holder for smartphones, action camera mount for action cameras).

SPECIFICATIONS

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Material	Aluminum alloy, Iron
Height Adjustment	16"-35" (40-90cm)
Base Size	7.8"x7.8" (20x20cm)
Base Weight	2.9lb (1.3kg)
Vertical Load Capacity	11lb (5kg)
Horizontal Load Capacity	3.3lb (1.5kg)
Compatible Phone Width	2.5"-4.1" (6.4-10.5cm)

PACKAGE CONTENTS



1 x Center Column



1 x Weighted Base



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Load Capacity: 11lb/5kg (vertical), 3.3lb/1.5kg (horizontal)

WARRANTY INFORMATION

Warranty details for the NEEWER DS006 Tabletop Projector Stand are typically provided with your purchase documentation or can be found on the official NEEWER website. Please retain your proof of purchase for any warranty claims.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your NEEWER DS006 Tabletop Projector Stand, please visit the official NEEWER website or contact their customer service department through the channels provided with your product or on their website.

