

[Manuals.plus](#) /

› [Digital Nc](#) /

› Digital Nc Professional 72-inch Monopod/Unipod Instruction Manual

Digital Nc MONO72CAN70300ISF4-5.6-58

Digital Nc Professional 72-inch Monopod/Unipod Instruction Manual

Model: MONO72CAN70300ISF4-5.6-58

1. INTRODUCTION

This manual provides instructions for the proper setup, operation, and maintenance of your Digital Nc Professional 72-inch Monopod/Unipod. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.



Figure 1.1: Digital Nc Professional 72-inch Monopod

2. PRODUCT OVERVIEW

The Digital Nc Professional Monopod is designed to provide stable support for cameras and camcorders, enhancing photographic results. It features a durable aluminum alloy construction and a quick-release mounting plate for efficient use.

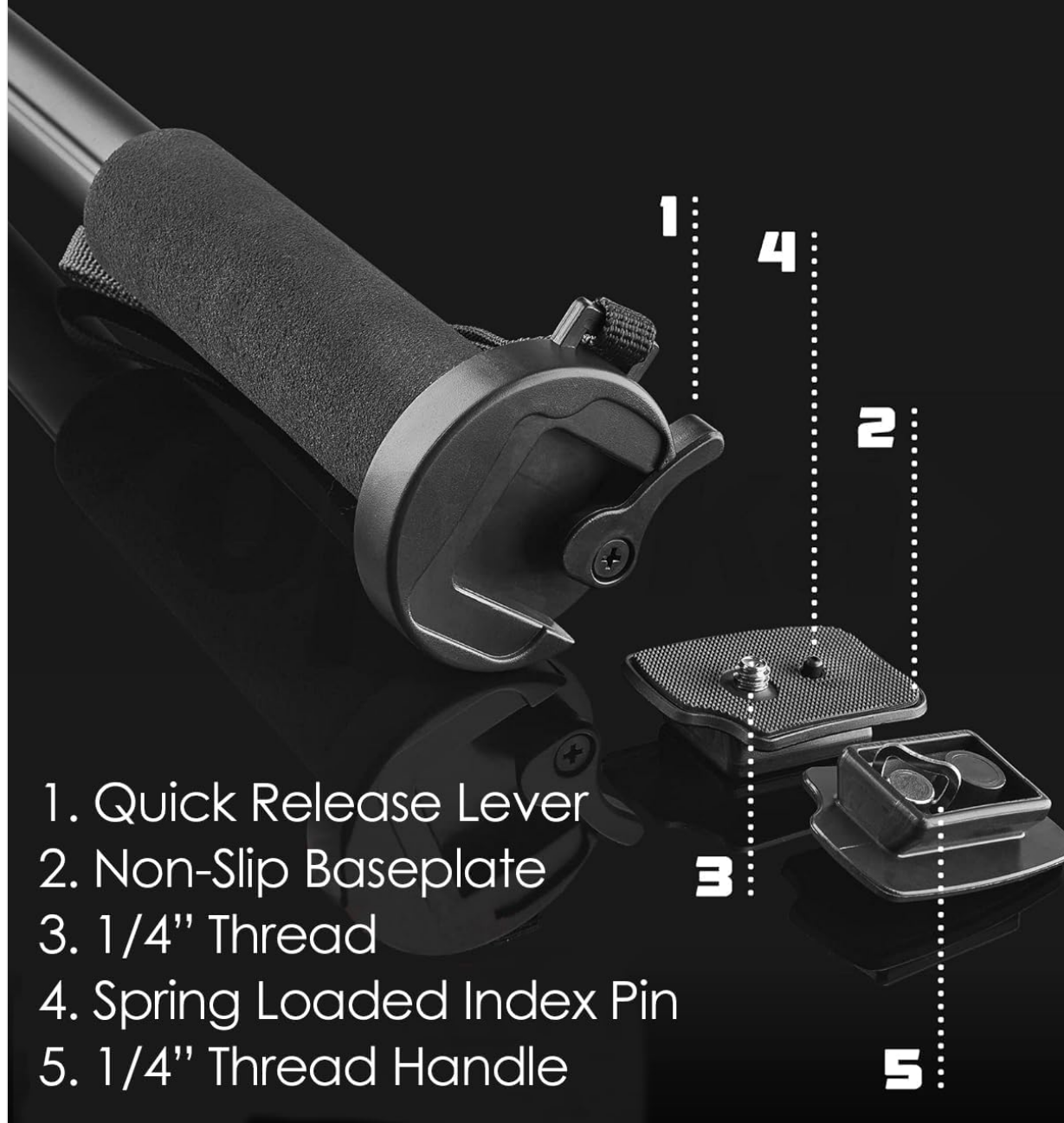
Key Features:

- **Durable Construction:** Made of anodized aluminum alloy for stability and durability.
- **Adjustable Height:** Extends fully to 72 inches (182.88 cm) and folds to 21.5 inches (54.61 cm) for portability.
- **Quick Release System:** Features a quick-release mounting plate for fast camera attachment and removal.
- **Enhanced Stability:** Includes a rubber leg tip with an adjustable spike for varied terrain.
- **Comfort and Portability:** Equipped with a padded foam grip, secure wrist strap, and a carrying case.
- **Broad Compatibility:** Suitable for DSLRs and camcorders from various brands including Canon, Nikon, Sony, Samsung, Olympus, Fujifilm, Panasonic, and Pentax.

Components:



DIGITAL NC
MONOPODS | TRIPODS



1. Quick Release Lever
2. Non-Slip Baseplate
3. 1/4" Thread
4. Spring Loaded Index Pin
5. 1/4" Thread Handle

Figure 2.1: Quick Release System Components

1. Quick Release Lever
2. Non-Slip Baseplate
3. 1/4" Thread (for camera attachment)
4. Spring Loaded Index Pin
5. 1/4" Thread Handle (for securing baseplate)



Figure 2.2: Monopod Base with Spike and Rubber Foot Options

The monopod base offers two stability options: a rubber foot for general use and an adjustable spike for softer ground.



Figure 2.3: Padded Foam Grip for Comfort

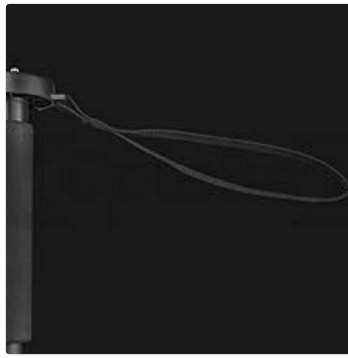


Figure 2.4: Secure Wrist Strap

INCLUDES POUCH & STRAP



3. SETUP

Follow these steps to prepare your monopod for use:

1. **Attach the Quick Release Plate to your Camera:** Locate the 1/4" thread on the quick release plate. Align it with the tripod mount on the bottom of your camera or camcorder. Turn the 1/4" thread handle (Component 5 in Figure 2.1) clockwise until the plate is securely fastened to your device. Ensure it is tight to prevent wobbling.
2. **Mount Camera to Monopod:** Open the quick release lever (Component 1 in Figure 2.1) on the monopod head. Slide the camera with the attached quick release plate into the monopod head. Ensure the plate is fully seated. Close the quick release lever to lock the camera in place. Verify that the camera is securely attached before use.
3. **Adjust Height:** Unlock the leg sections by flipping open the locking levers. Extend the monopod to your desired height. Close the locking levers firmly to secure each section.
4. **Select Base Stability Option:** Depending on the surface, you can use the rubber foot for hard, flat surfaces or twist the rubber foot to reveal the metal spike for soft ground like dirt or grass.



Figure 3.1: Camera securely mounted on the monopod

4. OPERATING INSTRUCTIONS

Once set up, the monopod provides stable support for various photographic situations.

1. **Holding the Monopod:** Hold the monopod by the padded foam grip for comfort and a secure hold. Use the wrist strap for added security, especially when moving.
2. **Positioning:** Place the monopod's base firmly on the ground. Lean the monopod slightly towards your body for maximum stability.
3. **Adjusting for Shots:** For quick height adjustments during shooting, unlock the leg sections, adjust, and re-lock. The quick release plate allows for rapid camera removal if needed for handheld shots, and quick re-attachment for monopod use.
4. **Transport:** When not in use, collapse the monopod to its minimum height and store it in the provided carrying case for protection and easy transport.



Figure 4.1: Monopod in use by a photographer

5. MAINTENANCE

Proper maintenance ensures the longevity and reliable performance of your monopod.

- **Cleaning:** Wipe down the monopod with a soft, dry cloth after each use. If exposed to dirt, sand, or saltwater, clean thoroughly with a damp cloth and then dry completely.
- **Lubrication:** Periodically check the leg locking mechanisms. If they become stiff, apply a small amount of silicone-based lubricant. Avoid oil-based lubricants as they can attract dust.
- **Storage:** Store the monopod in its carrying case in a dry, cool place away from direct sunlight and extreme temperatures.
- **Inspection:** Regularly inspect all parts for wear and tear, especially the quick release plate and leg locks. Ensure all screws and fasteners are tight.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera wobbles on monopod.	Quick release plate not securely attached to camera or monopod.	Ensure the quick release plate's 1/4" thread is tightened to the camera. Verify the quick release lever on the monopod head is fully closed and locked.
Leg sections slide down or do not lock.	Leg locking levers are not fully closed or are worn.	Ensure all leg locking levers are firmly closed after adjusting height. Inspect levers for damage; if worn, contact support.
Monopod feels unstable.	Improper base selection or uneven ground.	Use the rubber foot on hard surfaces and the spike on soft ground. Ensure the monopod is positioned on a stable, level surface. Lean it slightly towards your body for added support.
Difficulty extending/retracting legs.	Dirt or debris in leg sections, or lack of lubrication.	Clean leg sections thoroughly. Apply a small amount of silicone lubricant to the moving parts if necessary.

7. SPECIFICATIONS

Feature	Specification
Model Number	MONO72CAN70300ISF4-5.6-58
Maximum Height	72 Inches (182.88 cm)
Minimum Height (Folded)	21.5 Inches (54.61 cm)
Item Weight	10.5 Ounces (297.67 grams)
Weight Limit	8.8 Pounds (3.99 kg)

Feature	Specification
Material	Anodized Aluminum Alloy
Number of Leg Sections	4
Tripod Head Type	Pan Heads (integrated quick release)
Compatible Devices	Camera, Camcorder, Telescope
Color	Black



Figure 7.1: Monopod Minimum and Maximum Height

8. WARRANTY AND SUPPORT

Specific warranty information for this product is not provided in the available data. For any product inquiries,

technical support, or warranty claims, please contact Digital Nc directly or visit their official store page. You can find more information about Digital Nc products at the [Digital Nc Store](#).