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› Fotopro Flexible Phone Tripod Stand UFO2 User Manual

Fotopro FTV732781138732

Fotopro Flexible Phone Tripod Stand UFO2 User Manual

Model: FTV7327811138732

1. INTRODUCTION

Thank you for choosing the Fotopro Flexible Phone Tripod Stand, model UFO2. This versatile and portable tripod is designed to provide stable support for your smartphone, action camera, or compact camera in various environments. Its flexible legs allow for secure mounting on uneven surfaces, poles, or railings, making it ideal for vlogging, live streaming, time-lapses, and everyday photography. Please read this manual carefully to ensure proper use and maintenance of your new tripod.



Figure 1: Fotopro UFO2 Flexible Tripod supporting various devices.

2. WHAT'S IN THE BOX

Verify that all components are present in your package:

- Fotopro Camera Phone Flexible Tripod
- Phone Clip
- Action Cam Adapter

3. KEY FEATURES

- **Flexible & Sturdy Design:** Constructed with high-density rubber-coated legs, allowing it to grip various surfaces securely.
- **Waterproof:** Suitable for use in wet environments.
- **360° Rotating Head:** Enables easy adjustment for vertical and horizontal shooting.

- **Lightweight & Portable:** Weighs approximately 10 oz (0.28 kg) and supports up to 1.8 lbs (0.82 kg).
- **Wide Device Compatibility:** Includes 1/4" screw for cameras and adapters for smartphones and action cameras.
- **Durable Construction:** Features a multi-strand aluminum core for enhanced stability and folding resistance.

3 Mode to Use

Deformable and Recover



Stand



Flexible



Selfie

Figure 2: The UFO2 tripod can be used in Stand, Flexible, and Selfie modes.

More Stable

More Folding Resistant



Figure 3: Multi-strand aluminum core for enhanced stability and load capacity.



Figure 4: The 360° rotating head allows for versatile shooting angles.

4. SETUP AND ASSEMBLY

4.1 Attaching Your Device

1. For Cameras (with 1/4" screw mount):

Locate the 1/4" universal screw on the top of the tripod's ball head. Align your camera's tripod mount with this screw and rotate your camera clockwise until it is securely fastened. Ensure it is tight but do not overtighten.

2. For Smartphones:

Attach the provided phone clip to the 1/4" universal screw on the tripod's ball head. Secure the phone clip by rotating it clockwise. Once the clip is attached, gently pull apart the spring-loaded jaws of the phone clip and insert your smartphone. Ensure your phone is centered and securely held by the clip. The phone clip features a double-hole design, allowing for both horizontal and vertical phone mounting.



Figure 5: Phone holder with double-hole design for versatile mounting.

3. For Action Cameras (e.g., GoPro):

Attach the provided action camera adapter to the 1/4" universal screw on the tripod's ball head. Secure the adapter by rotating it clockwise. Then, attach your action camera to the adapter using its standard mounting system.

High Compatibility

Widely For Camera/Phone/GoPro



**1/4 Universal
Screw**



360° Ball Head



Flexible



GoPro Adapter

Figure 6: Compatibility features including 1/4" screw, 360° ball head, flexible legs, and GoPro adapter.

5. OPERATING INSTRUCTIONS

5.1 Using the Flexible Legs

The UFO2 tripod's legs are designed to be highly flexible and adaptable. You can bend and wrap them around various objects such as poles, railings, tree branches, or fences to secure your device for unique shooting angles. Ensure the legs are wrapped tightly and the tripod is stable before releasing your device.



No Limits To Your Creativity

Grab on to Trees, Fences, Poles, etc.

Bend Tripod's Legs for Secure Mounting Anywhere

Figure 7: Securely mounting the tripod on a fence using its flexible legs.

5.2 Adjusting the Ball Head

The tripod features a 360° rotating ball head. To adjust the angle of your device, loosen the knob on the side of the ball head, position your device to the desired angle (horizontal or vertical), and then tighten the knob to secure it in place.

5.3 Usage Scenarios

The Fotopro UFO2 is ideal for a variety of applications:

- **Tabletop Stand:** Use it as a stable stand for video calls, watching content, or taking photos on flat surfaces.
- **Selfie Stick:** Hold the tripod by its legs for extended reach in selfies or group photos.
- **Vlogging & Live Streaming:** Provides stable footage for dynamic content creation.
- **Time-Lapse Photography:** Securely holds your device for extended periods to capture time-lapse sequences.
- **Outdoor Adventures:** Its waterproof and flexible design makes it perfect for use in diverse outdoor conditions, including near water.

Use It To Record Everything that You Want

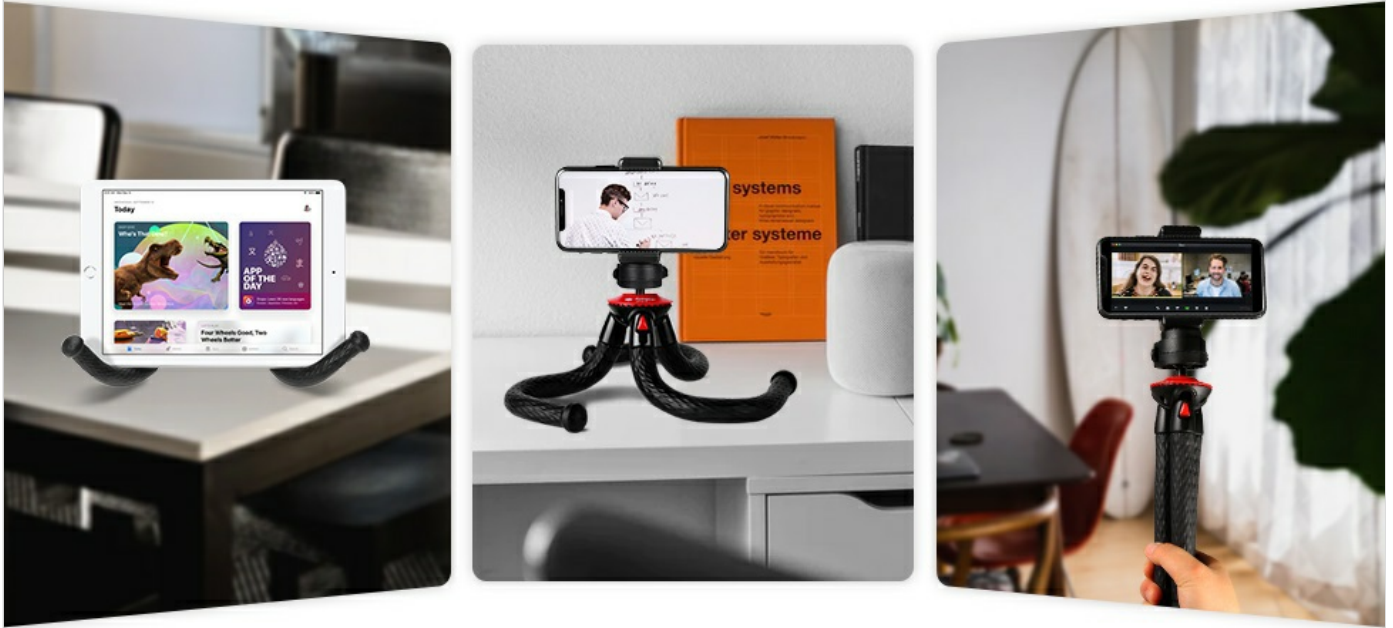


Figure 8: Versatile use cases including tabletop and handheld modes.



Figure 9: The tripod is suitable for use in wet environments.

6. MAINTENANCE AND CARE

- **Cleaning:** Wipe the tripod with a soft, damp cloth. For stubborn dirt, a mild soap solution can be used. Avoid harsh chemicals or abrasive cleaners.
- **Drying:** If used in water, ensure the tripod is thoroughly dried before storage to prevent any potential long-term damage to internal components or materials.
- **Storage:** Store the tripod in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check the legs for any signs of wear or damage. Ensure the ball head knob operates smoothly and securely.

7. TROUBLESHOOTING

7.1 Device Not Stable on Tripod

- **Check Mounting:** Ensure your camera, phone clip, or action camera adapter is securely tightened to the 1/4" screw.
- **Ball Head Tightness:** Make sure the ball head knob is fully tightened after adjusting the angle.
- **Leg Placement:** If wrapping the legs, ensure they are tightly secured around the object and the tripod's center of gravity is balanced.
- **Weight Limit:** Verify that your device's weight does not exceed the tripod's maximum load capacity of 1.8 lbs (0.82 kg).

7.2 Legs Not Holding Shape

- The flexible legs are designed for repeated bending. If they seem to lose their ability to hold shape, inspect them for any visible damage or kinks. While durable, extreme force or improper bending over time can affect their performance.

8. SPECIFICATIONS

Feature	Detail
Model Number	FTV732781138732
Brand	Fotopro
Item Weight	10 oz (0.28 kg)
Max Load Capacity	1.8 lbs (0.82 kg)
Dimensions (Approx.)	10.82 inches (275mm) in height when legs are straight.
Material	High-density rubber-coated legs with multi-strand aluminum core.
Compatibility	Smartphones, Action Cameras, Compact Cameras (1/4" screw mount)
Special Features	Waterproof, 360° Rotating Ball Head, Flexible Legs, Double-Hole Phone Clip

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Fotopro website or contact the seller directly. Keep your purchase receipt as proof of purchase.
Manufacturer: Fotopro

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