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Fotopro UFO Basic with GA-2

Fotopro UFO Basic with GA-2 Flexible Tripod Instruction Manual

Model: UFO Basic with GA-2

1. Product Overview

The Fotopro UFO Basic with GA-2 is a versatile and portable flexible tripod designed for cameras and smartphones. Its robust, high-density rubber-coated legs offer stability and durability, allowing for secure attachment to various surfaces. The tripod is lightweight, waterproof, and rustproof, making it suitable for diverse shooting environments.



Image: The Fotopro UFO Basic flexible tripod shown holding a DSLR camera and a smartphone, demonstrating its adaptability.



Image: A diagram illustrating the key components of the Fotopro UFO Basic: the stable pan head, universal clip, the unique UFO shape, and the flexible feet.

2. Setup Instructions

2.1 Attaching a Camera

1. Locate the 1/4 inch screw on the tripod's pan head.
2. Align the camera's tripod mount with the screw.
3. Rotate the camera clockwise until it is securely fastened to the tripod. Ensure it is tight but do not overtighten.

2.2 Attaching a Smartphone

1. Attach the provided GA-2 adapter (universal clip) to the tripod's 1/4 inch screw by rotating it clockwise until secure.
2. Gently pull apart the spring-loaded jaws of the universal clip.
3. Insert your smartphone between the jaws, ensuring it is centered and held firmly.



Image: The Fotopro GA-2 adapter, featuring a 1/4 inch screw for attachment to the tripod and a standard mount for action cameras or other accessories.

3. Operating Instructions

3.1 Positioning the Tripod

- **Flexible Legs:** The tripod's legs are fully bendable. Adjust each leg individually to achieve the desired height and angle.
- **Wrapping:** For enhanced stability or unique perspectives, wrap the flexible legs around objects such as poles, branches, or fences. Ensure the legs are securely wrapped to prevent slippage.
- **Desktop Stand:** Position the legs to form a stable base for use on flat surfaces like tables or desks.

3.2 Adjusting Angles

- The ball head allows for 360-degree rotation and tilting. Loosen the locking knob (if present) on the ball head, adjust your device to the preferred portrait or landscape orientation, and then tighten the knob to secure it.

- The flexible legs also contribute to angle adjustment by allowing you to raise or lower specific sides of the tripod.



Image: The Fotopro UFO Basic flexible tripod demonstrated in use, wrapped securely around a metal railing and a wooden fence post, showcasing its versatile mounting capabilities.



Image: The Fotopro UFO Basic tripod, a compact camera, and a smartphone neatly stored inside a handbag, highlighting its high portability.

4. Maintenance

- **Cleaning:** Wipe the tripod with a damp cloth to remove dust or dirt. For stubborn grime, a mild soap solution can be used, followed by a clean, damp cloth.
- **Water Exposure:** The tripod is designed to be waterproof and rustproof. After use in water or rain, it is recommended to wipe it dry to prevent water spots and maintain its appearance.
- **Storage:** Store the tripod in a cool, dry place away from direct sunlight when not in use.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners or solvents, as these may damage the rubber coating or other components.



Image: A visual comparison emphasizing the Fotopro UFO Basic's superior durability, anti-crack properties, robust construction, and waterproof design against common issues found in other tripods.

5. Troubleshooting

- **Device not stable:**
  – Ensure the camera or smartphone is securely attached to the 1/4 inch screw or universal clip.
  – Verify that the total weight of your device does not exceed the tripod's maximum load capacity (1200g / 2.64lb).
  – Adjust the flexible legs to create a wider and more stable base.
- **Legs not gripping surface:**
  – Ensure the surface is clean and dry. The anti-skid design works best on clean surfaces.
  – For very smooth or uneven surfaces, try wrapping the legs around an object for better grip.
- **Difficulty bending legs:**
  – The legs are designed to be robust. Apply firm, even pressure when bending them into position. Avoid sudden, forceful movements.

6. Specifications

Feature	Specification
Brand	Fotopro
Model	UFO Basic with GA-2
Compatible Devices	Camera, Smartphone
Special Feature	Flexible, Adjustable
Material	Rubber
Weight Limit	1200g (2.64lb)
Maximum Height	28 Centimeters
Minimum Height	28 Centimeters
Folded Size	28 cm tall
Tripod Head Type	Ball Heads
GA-2 Adapter Interface	1/4 Inch Standard
Smartphone Clip Range	56-86mm

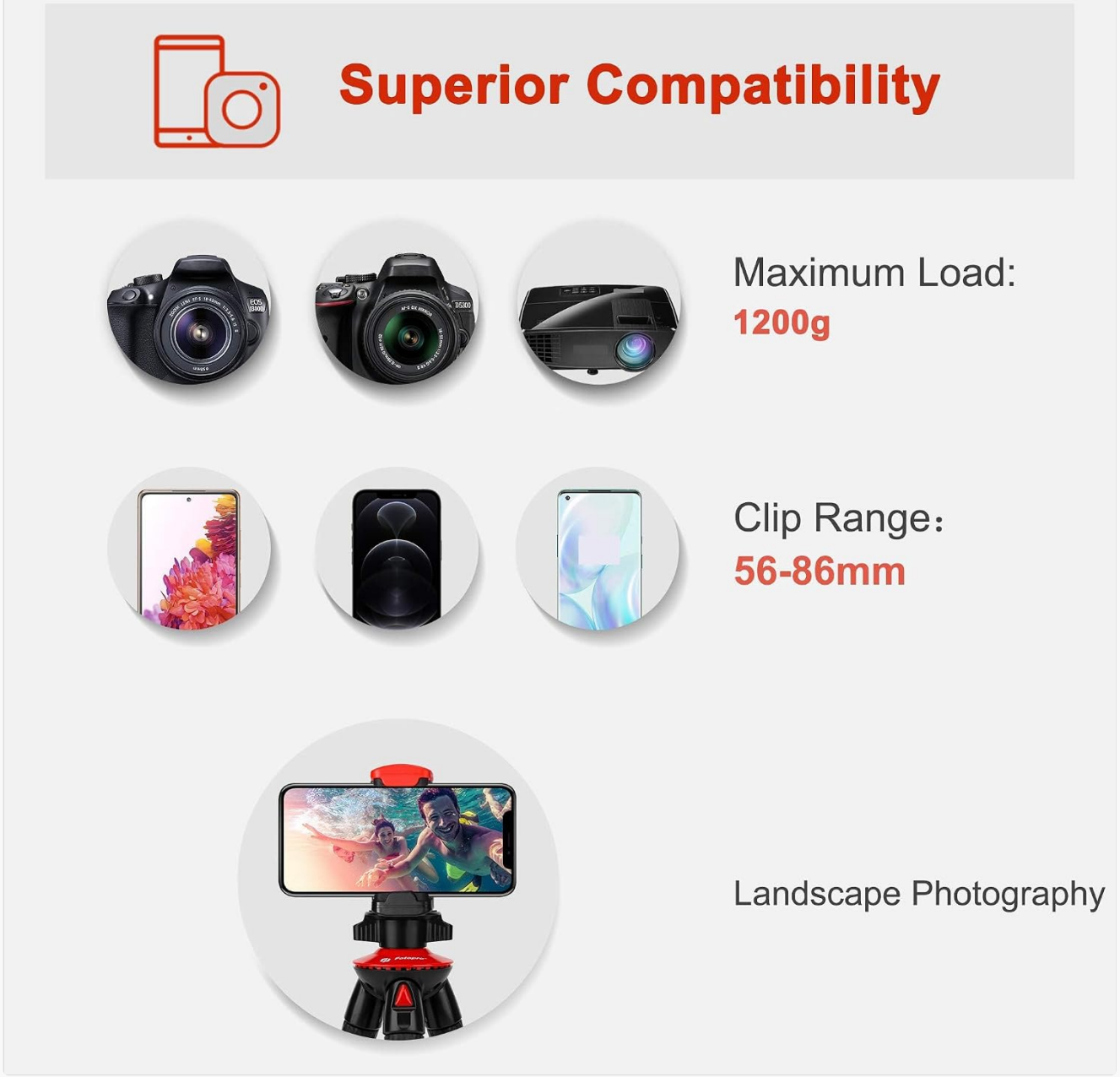


Image: A diagram illustrating the superior compatibility of the Fotopro UFO Basic, detailing its maximum load capacity of 1200g, smartphone clip range of 56-86mm, and suitability for both cameras and smartphones.

7. Warranty and Support

Fotopro products are manufactured to high-quality standards. For any warranty claims, technical support, or inquiries regarding your Fotopro UFO Basic with GA-2 flexible tripod, please contact Fotopro customer service directly. Refer to the product packaging or the official Fotopro website for the most current contact information and warranty details.

Please retain your proof of purchase for warranty purposes.

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