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K&F CONCEPT KF09.129

K&F CONCEPT Mini Flexible Tripod Stand with Bluetooth Remote

Model: KF09.129

1. Introduction

The K&F CONCEPT Mini Flexible Tripod Stand (Model KF09.129) is a versatile accessory designed for both smartphones and cameras. Its flexible legs allow for stable positioning on various surfaces and objects, while the integrated phone holder and 1/4" screw ensure broad compatibility. This manual provides essential information for the proper setup, operation, and maintenance of your tripod.



Image: The K&F CONCEPT Mini Flexible Tripod Stand, showcasing its compact size, flexible legs, and included Bluetooth remote control, ready for use with both smartphones and cameras.

2. Package Contents

Please verify that all items are present in your package:

- K&F Concept Mini Flexible Tripod x 1
- Cellphone Holder with Cold Shoe x 1
- Bluetooth Remote x 1
- User Manual x 1



Image: A visual representation of the K&F CONCEPT Mini Flexible Tripod package contents, including the tripod, phone holder, Bluetooth remote, and user manual.

3. Product Features

- **2-in-1 Design:** Integrated phone and camera clip for versatile device compatibility.
- **Strong Load Capacity:** Supports devices up to 3kg (6.6lbs), suitable for mirrorless cameras and smartphones.
- **Flexible and Adaptable Legs:** Bendable legs allow secure attachment to various objects like railings, branches, or bikes.
- **360-Degree Ball Head:** Provides 360-degree horizontal rotation and 90-degree vertical tilt for diverse shooting angles.
- **Durable Construction:** Crafted from resilient materials with a 6mm aluminum core, wear-resistant rubber, and high-quality silicone pads for enhanced grip and stability. Waterproof and corrosion-resistant.
- **Bluetooth Remote Control:** Enables wireless photo and video capture.

4. Setup

4.1 Attaching a Camera or Smartphone

1. **For Cameras:** Ensure the phone holder is retracted or removed. Screw your camera directly onto the 1/4" screw on the ball head. Tighten securely.
2. **For Smartphones:** Expand the integrated phone clip. Place your smartphone securely within the clip. The clip is compatible with 4.5-7.6 inch smartphones.



Image: Instructions for mounting a camera using the 1/4" screw connector and expanding the clip to hold a smartphone, demonstrating the 2-in-1 design.

4.2 Adjusting the Ball Head

The ball head allows for precise positioning of your device:

- Loosen the locking knob on the side of the ball head.
- Adjust your device to the desired horizontal (360-degree) or vertical (90-degree) angle.
- Tighten the locking knob to secure the position.



Image: A visual guide to adjusting the 360-degree rotatable ball head for various shooting angles, including horizontal, vertical, and low-angle perspectives.

4.3 Utilizing Flexible Legs

The tripod's flexible legs can be bent and wrapped around objects for stable support:

- Bend each leg individually to conform to uneven surfaces or to wrap around poles, branches, or railings.
- Ensure all three legs are firmly gripping the surface or object to prevent slippage.
- The silicone pads on the feet provide enhanced grip.



Image: Demonstrations of the tripod's flexible legs being used to secure it to a railing, a bicycle handlebar, and held as a selfie stick, highlighting its adaptability.

5. Operating Instructions

5.1 General Usage

- Place the tripod on a stable surface or securely attach it to an object using its flexible legs.
- Mount your camera or smartphone as described in Section 4.1.
- Adjust the ball head to achieve your desired shooting angle (refer to Section 4.2).
- For remote capture, use the included Bluetooth remote control (refer to Section 5.2).



Image: The tripod positioned on grass and on an asphalt surface, demonstrating its flexibility and stability on various terrains.

5.2 Bluetooth Remote Control Pairing

The Bluetooth remote allows for wireless photo and video capture:

1. **Turn On:** Press and hold the power button on the Bluetooth remote until the LED indicator light begins to blink.
2. **Pairing Mode:** The remote will automatically enter pairing mode, indicated by a blinking LED.
3. **Connect:** On your smartphone, navigate to Bluetooth settings. Locate and select "AB Shutter3" (or similar name) from the list of available devices to connect. The LED will stop blinking once connected.
4. **Capture:** Open your camera application. Press the appropriate button on the remote (iOS or Android) to take photos or start/stop video recording.

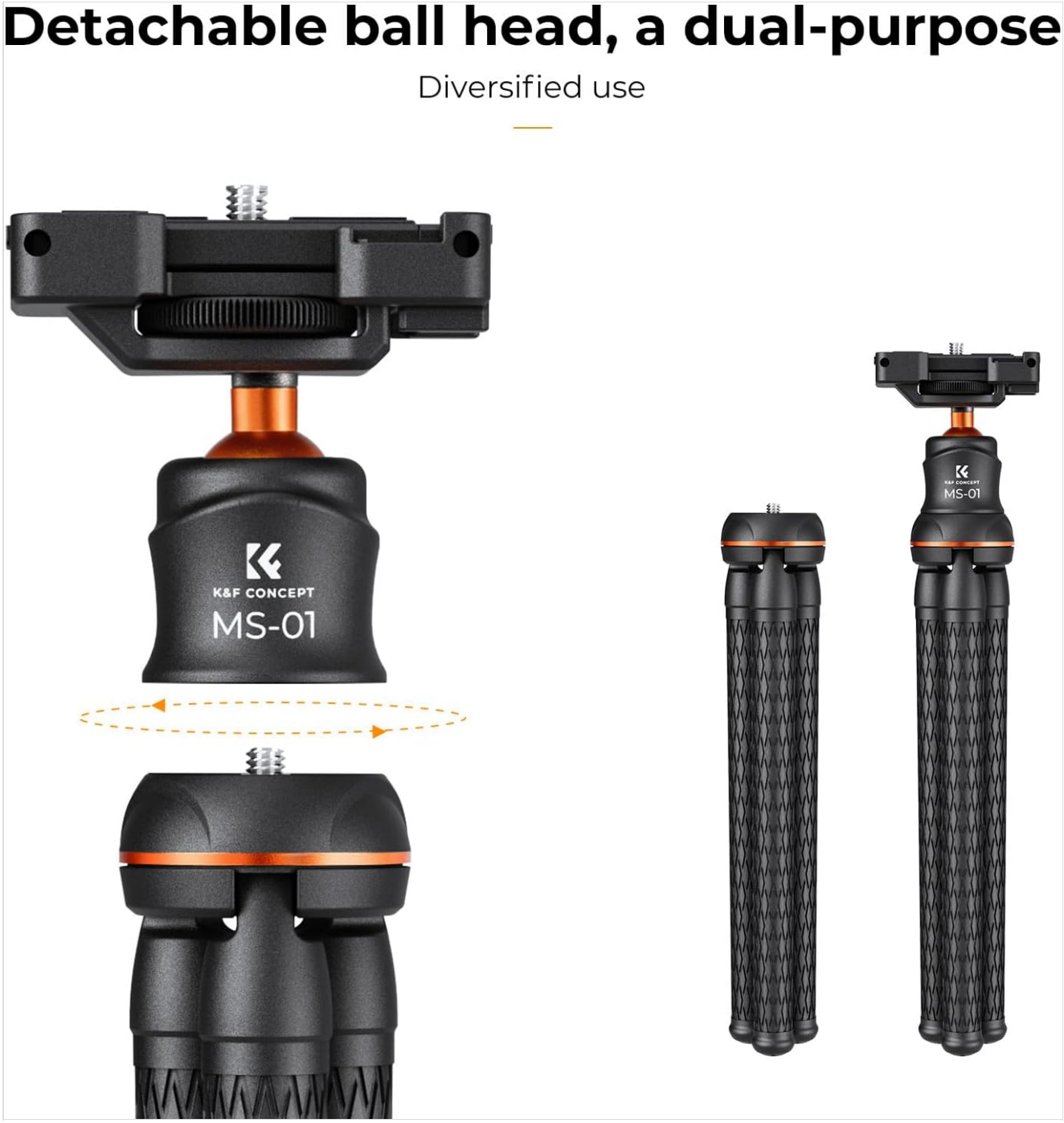


Image: The Bluetooth remote control, used for wireless photo and video capture, shown alongside the tripod.

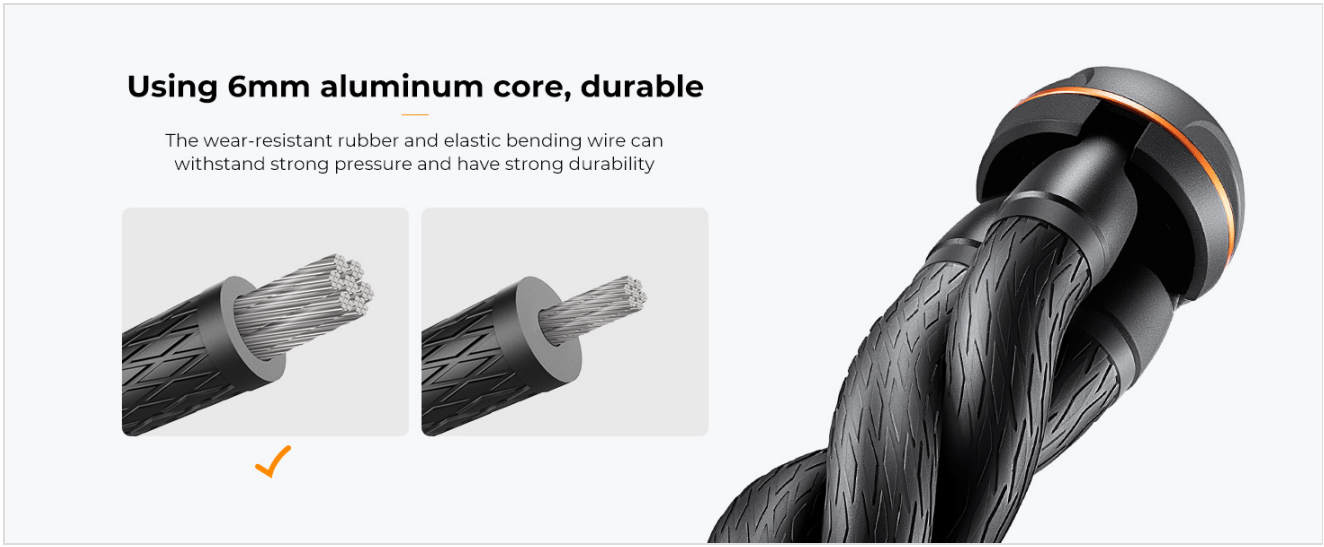


Image: A step-by-step visual guide demonstrating how to turn on the Bluetooth remote, enter pairing mode, and connect it to a

smartphone via Bluetooth settings.

6. Maintenance

- **Cleaning:** Wipe the tripod with a soft, damp cloth. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the tripod in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check all screws and joints for tightness. Do not overtighten.
- **Battery:** The Bluetooth remote uses a Lithium Metal battery. Replace it when necessary following the instructions provided with the remote.

7. Troubleshooting

- **Tripod is unstable:** Ensure legs are fully extended and securely positioned. If wrapped around an object, confirm a firm grip. Check that the ball head locking knob is tightened.
- **Bluetooth remote not connecting:**
  - Ensure the remote is powered on and in pairing mode (blinking LED).
  - Check your smartphone's Bluetooth settings to ensure Bluetooth is enabled and the remote is selected.
  - Verify the remote's battery is not depleted.
  - Try unpairing and re-pairing the remote.
- **Device not fitting in phone holder:** Ensure your smartphone size is within the 4.5-7.6 inch compatibility range.
- **Camera not screwing on:** Confirm your camera uses a standard 1/4" screw mount.

8. Specifications

Feature	Specification
Model Name	KF09.129
Product Dimensions	3.15 x 1.97 x 11.42 inches
Item Weight	11.2 ounces (0.7 Pounds / 0.32 kg)
Weight Limit	6.6 Pounds (3 kg)
Maximum Height	21 Centimeters
Material	Rubber
Tripod Head Type	Ball Heads

Feature	Specification
Compatible Devices	Canon, Sony, Nikon Camera, DSLR, iPhone (15, 15 Pro, 15 Pro Max, 14, 14 Pro, 14 Pro Max, 13, 13Pro, 13 Pro Max, 12, 12 Pro, 12 Pro Max, 11, 11 Pro, 11 Pro Max, XS, XS Max, X), Samsung Galaxy (S23/ S22/ S21 Series, Z Flip, NOTE), Google Pixel Series, One Plus Series
Special Feature	Flexible
Color	Black
Batteries	1 Lithium Metal battery required (included for remote)

9. Warranty and Support

For warranty information and customer support, please refer to the official K&F CONCEPT website or contact their customer service directly. Keep your purchase receipt for any warranty claims.

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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