Yunteng VCT-5208

Yunteng VCT-5208 Tripod Instruction Manual

For Smartphones and DSLR Cameras with Bluetooth Remote

Introduction

The Yunteng VCT-5208 is a versatile tripod designed for stable photography and videography with both smartphones and DSLR cameras. It features a lightweight aluminum alloy construction, three-section adjustable legs, and a quick-release plate for easy device attachment. The included Bluetooth shutter remote enhances convenience for capturing photos and videos remotely. This manual provides detailed instructions for the proper setup, operation, and maintenance of your VCT-5208 tripod.

Product Overview

Familiarize yourself with the main components of your Yunteng VCT-5208 tripod.



Image 1: Overview of the Yunteng VCT-5208 tripod, highlighting key features such as the pan head, quick release plate, leg locks, and Bluetooth remote control.



Image 2: Close-up view of the adjustable phone clamp, suitable for devices 5.5-10cm in length, and the Bluetooth remote for capturing images.



Image 3: The tripod head allows for adjustable shooting angles, including vertical orientation, to suit various photographic needs.



Image 4: Illustration of the tripod's adjustable height, ranging from a compact 41cm when folded to a maximum extension of 125cm.

Setup Instructions

1. **Unpack the Tripod:** Carefully remove all components from the packaging, including the tripod, phone holder, Bluetooth remote, and carrying bag.
2. **Extend Tripod Legs:** Unlock the leg section clips and extend the tripod legs to the desired height. Ensure all clips are securely fastened after adjustment to prevent collapse.
3. **Attach Phone Holder/Camera:**
   - **For Smartphones:** Screw the phone holder onto the tripod's quick-release plate. Secure your smartphone within the adjustable clamp.
   - **For DSLR Cameras:** Attach your DSLR camera directly to the quick-release plate by screwing the camera's tripod mount onto the plate's screw. Ensure it is tightened securely.
4. **Level the Tripod:** Use the built-in bubble level (if available) on the tripod head to ensure the tripod is level on uneven surfaces.
5. **Pair Bluetooth Remote:**
   - Turn on the Bluetooth remote by sliding the power switch. The indicator light will flash.
   - On your smartphone, go to Bluetooth settings and search for available devices.
   - Select the device named "Yunteng" or similar to pair. The indicator light on the remote will stop flashing once paired.
   - Open your camera application. The remote should now be ready to use.

Operating Instructions

1. **Adjusting Height:** Loosen the leg section clips, extend or retract the legs to the desired height, and then securely fasten the clips. The center column can also be extended for additional height.
2. **Adjusting Shooting Angle (Pan/Tilt):**
   - **Pan:** Loosen the horizontal rotating locking knob on the tripod head to rotate the camera horizontally. Tighten to secure.
   - **Tilt:** Loosen the handle or tilt lock to adjust the vertical angle of your device. Tighten to secure.
3. **Using the Bluetooth Remote:** Once paired, open your smartphone's camera app. Press the appropriate button on the remote (Android or iOS) to trigger the shutter and capture photos or start/stop video recording.
4. **Folding the Tripod:** Remove your device. Retract the center column and all leg sections. Fold the legs upwards towards the center column. Secure any clips or straps. Place the folded tripod into its carrying bag for transport or storage.



Image 5: The Bluetooth remote control features buttons for Android and iOS devices, allowing for remote shutter activation.

Maintenance

- **Cleaning:** Wipe the tripod with a soft, dry cloth after each use to remove dust and dirt. For stubborn grime, use a slightly damp cloth and then dry thoroughly. Avoid harsh chemicals or abrasive cleaners.
- **Lubrication:** Moving parts, such as leg locks and the pan/tilt mechanism, generally do not require lubrication. If movement becomes stiff, consult the manufacturer or a professional.
- **Storage:** Store the tripod in its carrying bag in a cool, dry place away from direct sunlight and extreme temperatures. Ensure all parts are clean and dry before storage.
- **Inspection:** Periodically check all screws, bolts, and leg locks for tightness. Tighten any loose components to ensure stability and safety.

Troubleshooting

- **Bluetooth Remote Not Connecting:**
  - Ensure the remote is charged and powered on.
  - Check that Bluetooth is enabled on your smartphone.
  - Unpair and re-pair the remote in your phone's Bluetooth settings.
  - Ensure the remote is within effective range (typically 10 meters).
- **Tripod Instability:**
  - Verify that all leg section clips are securely fastened.
  - Ensure the tripod is placed on a flat, stable surface.
  - Do not exceed the maximum weight limit for the tripod.
- **Device Not Fitting in Clamp:**
  - Check the specifications for the phone clamp's width range (5.5-10cm).
  - Ensure any phone cases are removed if they prevent proper fitment.

Specifications

Feature	Detail
Brand	Yunteng
Model Name	VCT-5208
Material	Aluminium
Color	Black
Product Dimensions	10 x 4 x 5 cm (folded)
Item Weight	0.54 Kilograms
Weight Limit	1.1 Pounds (approx. 0.5 kg)
Maximum Height	43 Centimetres (Note: Product images suggest up to 125cm with full extension)
Compatible Devices	Camera, Smartphones (5.5-10cm width)

Feature	Detail
Special Features	Remote Control (Bluetooth)
Tripod Head Type	Pan Heads

Note: Maximum height specification from product data may refer to a specific configuration. Product images indicate a maximum height of 125cm when fully extended.

Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your purchase or contact the seller directly. Keep your proof of purchase for any warranty claims.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

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

Submit question