

[Manuals.plus](#) /

› [AXIAOLIFH](#) /

› AXIAOLIFH Q18, L19, Q08 Mobile Phone Gimbal Stabilizer and Selfie Stick User Manual

AXIAOLIFH Q18/L19/Q08

AXIAOLIFH Q18, L19, Q08 Mobile Phone Gimbal Stabilizer and Selfie Stick User Manual

Model Numbers: Q18, L19, Q08

1. INTRODUCTION

Thank you for choosing the AXIAOLIFH Mobile Phone Gimbal Stabilizer and Selfie Stick. This device is designed to enhance your mobile photography and videography experience by providing stable footage, versatile shooting modes, and convenient control. This manual provides detailed instructions for the Q18, L19, and Q08 models, covering setup, operation, and maintenance.

Package Contents

- AXIAOLIFH Mobile Phone Gimbal Stabilizer (Q18, L19, or Q08 model)
- Bluetooth Remote Control
- Charging Cable (USB)
- User Manual

2. SAFETY INFORMATION

- Do not disassemble or modify the device.
- Keep the device away from water and extreme temperatures.
- Use only the provided charging cable or a certified equivalent.
- Ensure your phone is securely mounted before operation.
- Avoid blocking the gimbal's movement during operation.

3. PRODUCT OVERVIEW

The AXIAOLIFH gimbal stabilizer combines the functionality of a gimbal, selfie stick, and tripod. Specific features may vary slightly between models (Q18, L19, Q08).



Figure 3.1: The AXIAOLIFH gimbal stabilizer shown as a selfie stick, a tabletop tripod, and folded for portability. A small Bluetooth remote control is also visible.

- Product Show -



Figure 3.2: A side-by-side comparison showing the gimbal stabilizer in its compact, folded state and extended with the tripod legs deployed.

Key Components

- **Phone Holder:** Securely grips your smartphone.
- **Gimbal Head:** Provides stabilization (Q18 model).
- **Extension Rod:** Telescopic rod for selfie stick functionality.
- **Tripod Base:** Foldable legs for tabletop stability.
- **Handle/Grip:** Ergonomic design for comfortable holding.
- **Bluetooth Remote Control:** Detachable for wireless operation.
- **Fill Light:** Integrated LED light for improved illumination (available on L19S, Q09, L18S models).

4. SETUP

4.1 Unfolding the Device

1. Gently unfold the device from its compact state.
2. Extend the telescopic rod to your desired length for selfie stick use.
3. To use as a tripod, spread the three legs at the base until they are fully open and stable.



Figure 4.1: The gimbal stabilizer deployed as a tabletop tripod, holding a smartphone in landscape orientation. Another folded unit is visible on the table.

4.2 Mounting Your Phone

1. Open the phone holder clamps.
2. Carefully place your smartphone into the holder, ensuring it is centered and secure.
3. For gimbal models (Q18), ensure the phone is balanced as much as possible to reduce motor strain.

4.3 Pairing the Bluetooth Remote Control

1. Ensure the remote control is charged (if applicable) and powered on.
2. Activate Bluetooth on your smartphone.

3. Search for available devices and select "AXIAOLIFH Remote" or a similar name.
4. Once paired, the remote control can be used to trigger the camera shutter.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

Press and hold the power button on the device (and/or remote control) for a few seconds to power on or off.

5.2 Gimbal Stabilization (Q18 Model)

The Q18 model features 3-axis stabilization. Once powered on, the gimbal will automatically calibrate and stabilize your phone, counteracting unwanted movements to produce smooth footage.

5.3 Selfie Stick and Tripod Modes

- **Selfie Stick:** Extend the telescopic rod to capture wider angles or group photos.
- **Tripod:** Deploy the tripod legs for stable shots, time-lapses, or hands-free video calls.



Figure 5.1: Detail of the tripod base, highlighting the non-slip rubber pads on the feet for enhanced stability on various surfaces.

5.4 Bluetooth Remote Control Functions

The detachable Bluetooth remote allows for convenient control:

- **Shutter Button:** Press to take photos or start/stop video recording.
- Additional buttons may control zoom, switch camera modes, or activate specific gimbal functions (refer to remote markings).

5.5 Fill Light Operation (L19S, Q09, L18S Models)

For models equipped with a fill light, press the dedicated light button to cycle through brightness levels or color temperatures. Hold the button to turn the light off.

5.6 Face Tracking (Q18 Model)

The Q18 model supports intelligent face tracking. Activate this feature through the companion app (if applicable) or by pressing a designated button. The gimbal will automatically follow your face, keeping you in the frame during video calls or recordings.

5.7 Gesture Control

Some models support gesture recognition for hands-free photo and video capture. Make specific hand gestures (e.g., a 'V' sign) in front of the camera to trigger the shutter or start recording.

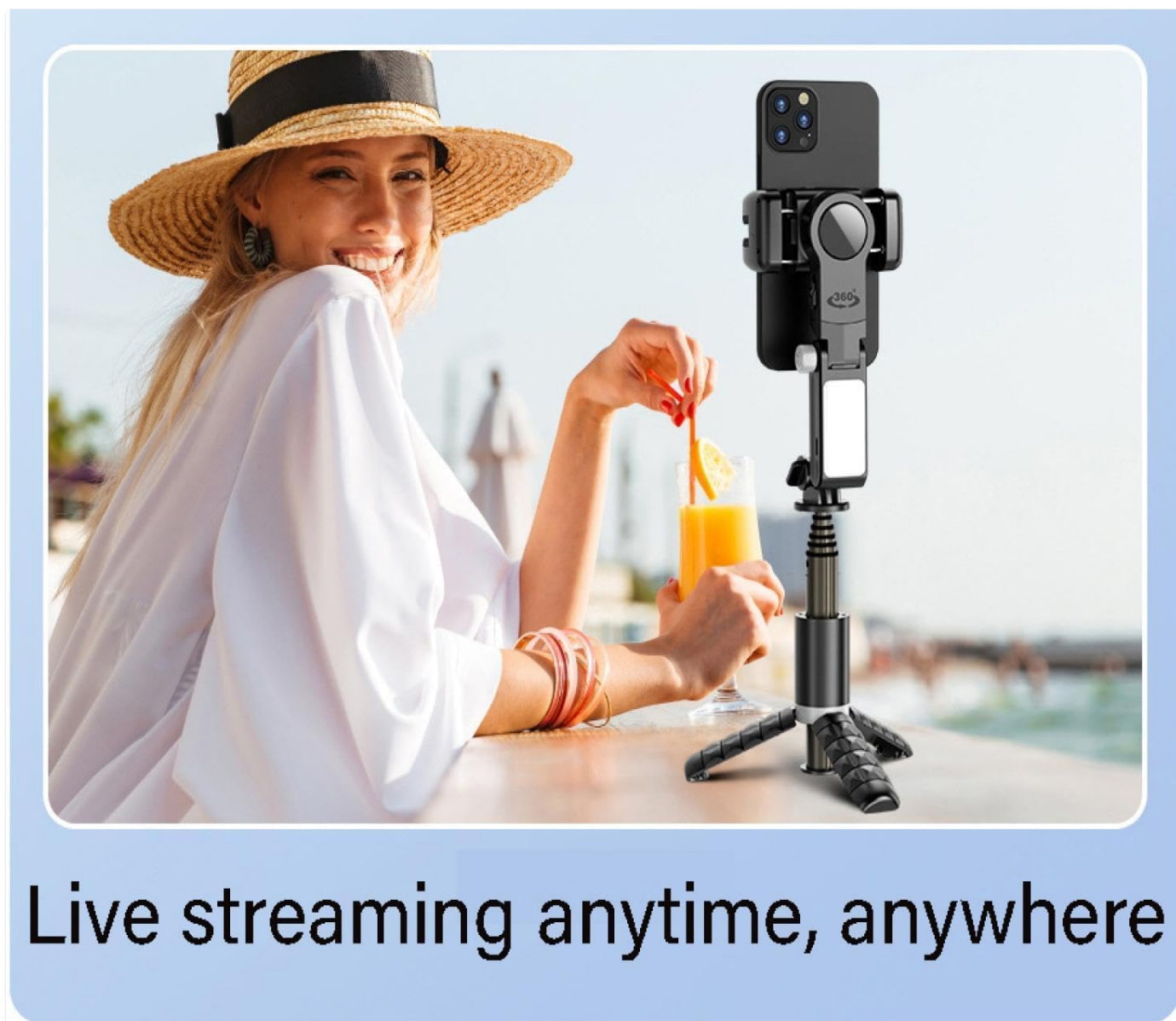


Figure 5.2: An illustration of gesture photography, where specific hand signals can initiate photo or video capture without touching the device.

5.8 Panoramic Modes

Utilize panoramic modes for capturing wide-angle scenes or creative effects. These modes are typically accessed via the companion app or specific button combinations.

Gesture photography



Two types of gesture recognition,
start taking photos/videos



Figure 5.3: A panoramic image demonstrating the wide field of view achievable with the device's panoramic mode, capturing a cityscape.

Panoramic mode

180°



Panoramic Clone

One click fun creative clone photo



Panoramic view 180 °

One click landscape blockbuster



Figure 5.4: An example of a panoramic clone effect, where the same subject appears multiple times in a single wide shot, created by stitching together sequential images.

5.9 Live Streaming

The stable platform provided by the gimbal and tripod makes it ideal for live streaming. Set up your device, connect to your preferred streaming platform, and begin broadcasting.



Figure 5.5: A user engaged in live streaming, with the smartphone mounted on the gimbal stabilizer in tripod mode, demonstrating its utility for content creation.

6. MAINTENANCE

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the device in a cool, dry place, away from direct sunlight and moisture. Ensure it is folded compactly when not in use to protect components.
- **Charging:** Charge the device regularly, even if not in frequent use, to maintain battery health.

8 CORE ADVANTAGES

000



Anti shake stable



Intelligent tracking



Remote control



Beautify and brighten up



Stable tripod



Aluminum alloy rod



Mini Folding



Inception

Figure 6.1: The gimbal stabilizer in its fully folded, compact state, easily fitting into a pocket, illustrating its portability and ease of storage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low battery.	Charge the device using the provided USB cable.
Bluetooth remote not pairing.	Remote is off or out of range; Bluetooth on phone is off.	Ensure remote is powered on and charged. Turn on phone's Bluetooth and try pairing again.
Gimbal (Q18) is unstable or vibrating.	Phone not properly balanced; obstruction in gimbal movement.	Re-center the phone in the holder. Ensure no cables or accessories are interfering with gimbal motors.

Problem	Possible Cause	Solution
Remote control not triggering camera.	Not paired; camera app settings.	Confirm Bluetooth pairing. Check your phone's camera settings to ensure volume buttons are set to trigger the shutter.

8. SPECIFICATIONS

- **Brand:** AXIAOLIFH
- **Models Covered:** Q18, L19, Q08
- **Material:** ABS + Aluminum Alloy
- **Stabilization:** Yes (Q18: 3-axis orthogonal stabilization)
- **Bluetooth Support:** Yes
- **Remote Control:** Yes
- **Fill Light:** Yes (on L19S, Q09, L18S models)
- **Face Following:** Yes (on Q18 model)
- **Folded Length:** Approximately 155mm
- **Weight:** Approximately 11.3 ounces (320g)

9. WARRANTY AND SUPPORT

AXIAOLIFH products are manufactured with high-quality standards. For warranty information, technical support, or service inquiries, please refer to the warranty card included with your purchase or contact your retailer. Please retain your proof of purchase for warranty claims.

Manufacturer: AXIAOLIFH

