Insta360 Go 3S-128GB- Black-Camera only

Insta360 GO 3S Standalone Camera User Manual

Brand: Insta360 | **Model:** Go 3S-128GB- Black-Camera only

Introduction

The Insta360 GO 3S is a miniature action camera designed for versatile everyday use. It offers significant improvements over previous models, including 4K 3840x2160 video recording, enhanced audio capabilities, advanced voice control, and high-resolution 4000x3000 photo capture. Its compact and lightweight design allows for various mounting options, such as wearing it around the neck, clipping it to clothing, or attaching it to surfaces like skateboards or dashboards.



Figure 1: Front view of the Insta360 GO 3S Standalone Camera.

What's in the Box

- Camera body

Note: The GO 3S Standalone Camera requires an Action Pod for full functionality, which is not included with this standalone camera body. This product is intended as a spare or replacement camera.

Key Features

- **Action Pod Compatibility:** The GO 3S camera is compatible with the GO 3 Action Pod after a firmware update, allowing for an upgrade without purchasing a new Action Pod.
- **Miniature Design:** The Insta360 GO 3S is a compact action camera suitable for various everyday applications, offering 4K 3840x2160 video recording.
- **Voice Control 2.0:** Capture moments hands-free with enhanced voice commands.
- **FlowState Stabilization & 360 Horizon Lock:** Advanced algorithms ensure incredibly smooth videos and maintain a level horizon.
- **Creative Modes:** Explore features like Time Shift, Slow Motion, PureShot HDR Photo, and Timelapse for diverse content creation.
- **Quick Capture:** Instantly start recording by pressing the camera button, even when the GO 3S is powered off.

Setup

Initial Setup

1. **Charge the Camera:** Connect the GO 3S camera to a power source using a compatible USB cable. Ensure it is fully charged before first use.
2. **Firmware Update:** If you are pairing with an existing GO 3 Action Pod, ensure both the camera and Action Pod have the latest firmware installed for optimal compatibility and performance. Refer to the Insta360 official website for firmware update instructions.

Pairing with Action Pod

To use your GO 3S Standalone Camera, it must be paired with an Insta360 GO 3 Action Pod. Follow the instructions provided with your Action Pod for the pairing process. Typically, this involves placing the GO 3S into the Action Pod and following on-screen prompts or app instructions.

Operating the Camera

Basic Controls

- **Power On/Off:** Press and hold the main button on the camera to power on or off.
- **Start/Stop Recording:** A short press of the main button will start or stop recording, depending on the current mode.
- **Quick Capture:** Even when the camera is off, a single press of the button will instantly begin recording, ensuring you don't miss a moment.

Voice Control 2.0

The GO 3S supports Voice Control 2.0, allowing for hands-free operation. Use specific voice commands to initiate recording, change modes, or take photos. Refer to the Insta360 app or full manual for a complete list of voice commands.

FlowState Stabilization & 360 Horizon Lock

The camera features advanced FlowState Stabilization and 360 Horizon Lock technology. These work together to deliver exceptionally smooth and level footage, even during dynamic activities. This ensures professional-looking results without the need for additional gimbals.




SN:IBKEB23076VEQ
Input: 5V⎓2A
Model: CINSAATA
Made in China



Figure 2: Side view of the Insta360 GO 3S Standalone Camera, showing its compact profile.

Maintenance

Waterproof Design

The Insta360 GO 3S features a waterproof design, allowing it to be used in various wet environments. Ensure all ports are securely closed before exposing the camera to water. After use in water, rinse the camera with fresh water and dry thoroughly.

Cleaning and Care

- Use a soft, lint-free cloth to clean the camera lens and body.
- Avoid using harsh chemicals or abrasive materials.
- Store the camera in a dry, cool place away from direct sunlight and extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution
Camera not powering on	Low battery; Firmware issue	Charge the camera; Update firmware via Action Pod or Insta360 app.
Recording issues (e.g., freezing)	Insufficient storage; Firmware bug	Ensure sufficient internal memory; Update firmware.
Poor video stabilization	Outdated firmware; Extreme movement	Update firmware; Ensure camera is securely mounted.
Voice control not responding	Incorrect commands; Noisy environment	Use precise commands; Reduce background noise.

Specifications

Feature	Detail
Brand Name	Insta360
Item Weight	1 pounds
Product Dimensions	3 x 1 x 2 inches
Item model number	Go 3S-128GB- Black-Camera only
Color Name	Black
Special Features	Time Lapse, Waterproof
Photo Sensor Technology	CMOS

Feature	Detail
Video Capture Resolution	4K
Maximum Focal Length	50 Millimeters
Maximum Aperture	2 f
Flash Memory Type	internal memory
Video Capture Format	MP4
Supported Audio Format	AAC
Connectivity Technology	USB





Figure 3: Bottom view of the Insta360 GO 3S Standalone Camera, highlighting its mounting points.

Warranty and Support

Warranty Information

For detailed warranty information regarding your Insta360 GO 3S Standalone Camera, please refer to the official Insta360 website or the warranty card included with your original purchase. Warranty terms and conditions may vary by region.

Customer Support

If you encounter any issues or have questions about your Insta360 GO 3S, please visit the official Insta360 support page for FAQs, tutorials, and contact information. For purchases made through EVO Gimbals, customer service is based in Bend, OR, and typically replies within 24 hours.

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