



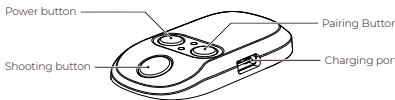
I . Packing list

Street Photography Grip*1 Remote Control*1
Instruction manual*1 Charging cable *1

II . Product Parameters

Product dimensions	55*30*10mm
Product weight	12g±2g
Input specifications	5V 1A
Remote compatible models	Action 4/ 5 Pro/ 6, Osmo 360, Insta 360 ONE R/RS/X2/X3/X4/X5/GO 3/GO 3S/Ace/Ace Pro/Ace Pro 2, GoPro 8/9/10/11/12/13/MAX/Mini
Battery life	Approximately 36 hours for Insta360, and approximately 16 hours for Action and GoPro
Main materials	ABS+PC

III. Product Appearance



IV. Button functions when connecting to Action

Before first use, please charge the remote control to activate it.

Power button

Press and hold: Turn the remote control on or off.

Short press: When the remote control is connected to the camera, you can switch shooting modes. During video recording, pressing the button allows you to mark the video.

Shooting button

Press and hold: After the remote control is successfully connected to the camera, long press the shutter button to put the camera to sleep or wake it up.

Short press: Take a photo or stop recording. When the camera is in sleep mode, wake it up and start recording with SnapShot.

*To use the camera wake-up function, you need to enable the relevant settings on the camera. The settings are as follows: Swipe down from the top of the touchscreen home screen to enter the system control center. Select System Settings > Remote Control, and enable the camera wake-up function.

Pairing Button

Press and hold: The remote control and camera will begin pairing.

Short press: Wakes the camera when the remote control is connected.

Cancels pairing during the pairing process.

Button combinations

Press and hold the power button and the pairing button for 4 seconds to clear all current camera connection information and enter pairing mode.

V. Button functions when connecting to Insta360 Camera

Before first use, please charge the remote control to activate it.

Power button

Press and hold: Turn the remote control on or off.

Short press: A short press of the power button controls the camera screen to turn on/off (requires pairing with Insta360 GPS Remote mode). This function is not available on the GO Ultra.

Shooting button

Press and hold: After the remote controller is successfully connected to the camera, long press the shutter button to put the camera to sleep or wake it up.

Short press: Take a photo or stop recording. When the camera is in sleep mode, wake it up and start recording with SnapShot.

Pairing Button

Press and hold: The remote control and camera will begin pairing. In the remote control settings interface of the camera's drop-down menu, click "Insta350 GPS Remote". The camera will indicate that it is connected, and the remote control's status light will turn solid green, indicating a successful connection.

Short press: The camera cycles through photo and video modes. A short press during recording adds highlight markers.

Double-click: After the remote control is successfully connected to the camera, press and hold the shooting button to switch between single-lens mode and panorama mode (only available for X2, X3, X4, X4AIR, and X5 models).

Button combinations

Press and hold the power button and the pairing button for 4 seconds to clear all current camera connection information and enter pairing mode.

VI. Button Functions When Connecting to a G*Pro Camera

Before first use, please charge the remote control to activate it.

Power button

Press and hold: Turn the remote control on or off.

Short press: When not recording, a short press of the power button will cycle through the sub-mode menu (not compatible with GoPro 13).

Shooting button

Press and hold: After the remote controller is successfully connected to the camera, long press the shutter button to put the camera to sleep or wake it up.

Short press: Take a photo or stop recording. When the camera is in sleep mode, wake it up and start recording with SnapShot.

Pairing Button

Press and hold: The remote control and camera begin pairing. In the camera's drop-down menu, tap "Pair Device" to enter pairing mode. When the remote control's status light turns solid green, it is ready to connect to the camera.

Short press: When not recording, a short press of the pairing button will switch the main mode menu; During recording, a short press of the pairing button performs highlight marking.

Button combinations

Press and hold the power button and the pairing button for 4 seconds to clear all current camera connection information and enter pairing mode.

FCC Caution

15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

15.21 Information to user.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.