Insta360™ EVO

QUICKSTART GUIDE

The Basics
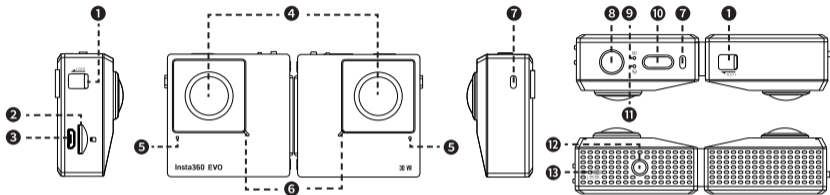
1. Latch
2. MicroSD card slot
3. Micro-USB port
4. Lens
5. Microphone
6. Status indicator
7. Release
8. Power / Shutter / Enter button
9. Photo indicator
10. Mode button
11. Video indicator
12. Standard 1/4" mounting point
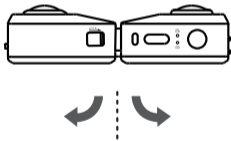13. Reset pinhole

Fold to Switch Between 180° 3D / 360° Modes

Hold down the release to release the latch, allowing you to switch the EVO to 180° mode. Or fold the camera, and slide in the latch to switch it to 360° mode.
Note: Slide the latch until it clicks. When the camera is turned on, and the camera mode switches successfully, you will hear a beep sound.

Fold -- 360° Panoramic Mode   Unfold -- 180° 3D Mode

Before You Start

❶ Before use, please insert an **exFAT** format microSD card of speed class **UHS-I** and **V30** to ensure normal recording. The maximum storage space is 128GB. For specific compatible MicroSD card models, see ***https://www.insta360.com/r/evo_microsd***

❷ Before use, ensure that EVO has sufficient battery. If not, use a **5V/2A** adapter to charge.

Status Indicator

Camera Status	Status Indicator
Charging when camera is off	Not fully charged - solid red; Fully charged - indicator off
Charging when camera is on	Not fully charged, - solid yellow; Fully charged - solid green
In standby mode (not charging)	Power > 15% - solid green; Power < 15% - solid yellow
MicroSD card not inserted	Flashing blue
Camera error	Solid red

Standalone Use

Power on / off + Reset

Press and hold the round button on the top of the camera for **3 seconds** to turn on / off the camera;
Press and hold the round button on the top of the camera for **15 seconds** to reset and turn off the camera.

Shoot

When the camera is on, press the round button on the top of the camera to take photos;
When the camera is on, press the mode button to switch the camera to Video mode, then press the round button on the top of the camera to shoot video.

Note: Before shooting, make sure to slide the latch until it clicks.

For more product information, please visit ***https://www.insta360.com/r/evodetail***

Mode button

Round button
(Power / Shutter / Enter button)
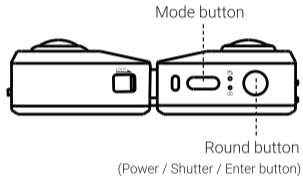
Download the Companion App

Scan the QR code as shown on the right (***https://www.insta360.com/r/evo_download***) or search "**Insta360 EVO**" in the App Store / Google Play to download the companion app.
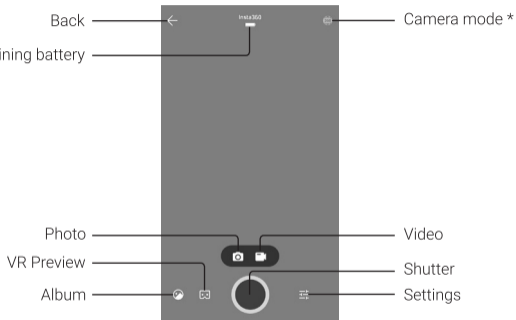
WiFi Control

❶   Turn on your smartphone's WiFi and Bluetooth.

❷   Press and hold the round button on the top of the camera for **3 seconds** to turn on the camera.

❸   Having successfully installed the app, tap the camera icon ▣ at the bottom of the screen and select "**Connect via WiFi**". Then, follow the on-screen instructions to connect your device. (The name of the camera is "EVO ✳✳✳✳✳✳ by default", where ✳✳✳✳✳✳ is the last six digits of the camera's serial number, you can find the serial number on the box the EVO came in). The first time you connect to the camera via WiFi, please press the round button on the top of the camera to confirm your connection.

> **Note:** The camera's effective Bluetooth range is 33 feet (10meters) in optimal conditions.

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❹ Having successfully connected to the camera, you can take photos or shoot videos via the app.

Back ——————— ← Insta360 ⚙ ——————— Camera mode *

Remaining battery ———————

Photo ——————— 📷 📹 ——————— Video

VR Preview ———————

Album ——————— ◐ ⊞ ○ ☰ ——————— Shutter

——————— Settings

* There are 2 camera modes: 2D VR 360°, 3D VR 180°.

3D VR Glasses

After selecting **VR Preview** in the app, use the included 3D VR glasses as shown below to view 180° 3D photos or videos.
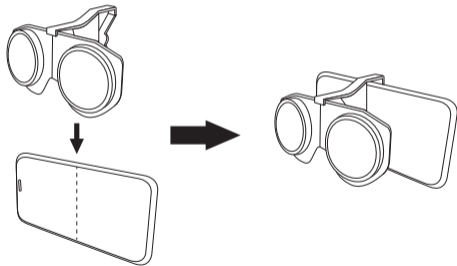
FCC Statement

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.

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.

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

RF Exposure
To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Model No.:	CINEVOX/A, CINEVOX
Operation Frequency:	2412MHz~2472MHz for WIFI 2.4G
	5180MHz~5240MHz for WIFI 5G
	5745MHz ~ 5825MHz for WIFI 5.8G
Maximum Power:	WIFI 2.4G: 15.30dBm（E.I.R.P）
	WIFI 5G: 13.80dBm（E.I.R.P）
	WIFI 5.8G: 6.70dBm（E.I.R.P）

BE	BG	CZ
DK	DE	EE
LE	EL	ES
FR	HR	IT
CY	LV	LT
LU	HU	MT
NL	AT	PL
PT	RO	SI
SK	FI	SE
UK		

Manufacturer: ShenzhenArashi Vision Company Limited

Address of Manufacturer: 6/F, Building A, Logan Century Center, Haixiu Road, Bao'an District, Shenzhen, China

USB versions 2.0

Receiver category 1

The operating temperature of the device between 0℃ to 45℃.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

The device is going to be operated in 5150 to 5250 MHz frequency range. It is restricted only to indoor use.

This product can be used across EU member states.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

CE