

AnyVue
ANDROID SMART 360 CAMERA

User Manual

1.0 Important Safety Information

By using this product, you acknowledge that you have read and agree to our Terms of Use and Privacy Policy. For more detailed information about camera features and settings, visit [tozostore.com](https://www.tozostore.com).

This symbol identifies a potential hazard which, if not avoided, could result in death, serious injury or property damage.

Read this guide for important safety and health information for the product that you purchased.

WARNING: Failure to properly set up, use, and care for this product can increase the risk of serious injury, death, property damage, or damage to the product or related accessories. Exercise caution when using your AnyVue products as part of your active lifestyle. Always be aware of your surroundings to avoid injury to yourself and others.

1. Read, keep and follow all these instructions.
2. Heed all warnings.
3. Clean only with a dry cloth.
4. Do not block any ventilation openings, install and use in accordance with the manufacturer's instructions.
5. Do not install and use near any heat sources such as radiators, heat registers, stoves or other apparatus that produce heat.
6. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where it exists from the apparatus.
7. Only use attachments and accessories specified and provided by the manufacturer for AnyVue products.
8. Unplug this apparatus during lightning storms or when unused for long periods of time.
9. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

2.0 Camera Safety



WARNING:

Failure to take the following precautions can result in serious injury or death from electric shock, fire, or damage to your AnyVue products:

- Inspect your camera and accessories before use to ensure they are not damaged and are assembled according to AnyVue's instructions. For safety purposes, use only genuine AnyVue supplied or purchased parts with your AnyVue products. The use of any other component, accessory, or charger that is not recommended by AnyVue may cause fire, shock, or injury. Your warranty does not cover damage caused by use of unauthorized attachments. For approved accessories, visit [tozostore.com](https://www.tozostore.com).

- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate or paint the camera, battery or powered accessories.
- Do not insert foreign objects into any opening on the camera, such as the USB port.
- Do not use the camera if it has been damaged—for example, if cracked, punctured or harmed by water.
- Do not dry the camera or battery with an external heat source such as a microwave oven or hair dryer.
- Do not place naked flame sources, such as lighted candles, on or near the product.
- When charging the camera, do not handle the plug or charger with wet hands. Failure to observe this warning could result in electric shock.
- Camera will not float. Do not get the battery wet. Failure to observe this precaution could result in fire or electric shock.
- Do not submerge your AnyVue products in liquid if the battery door is open. Damage to the camera or battery caused by contact with liquid is not covered under the warranty: Use only in low-velocity or stationary settings. Only mount your camera where it will not interfere with vehicle or equipment operation. Do not mount your AnyVue products in a high vibration setting in cold weather conditions (for example, on top of skis or snowboard). Do not wear your AnyVue products if this will interfere with the use of required equipment. Do not wear your AnyVue products where it will come into contact with other objects.

Failure to observe this warning could result in accidents or other injury.

- Do not place the product on, or attach it to, unstable surfaces. Failure to observe this precaution could result in the product coming loose or falling over, causing accidents or other injury.

If using the external power connection, follow all safety guidelines for the third-party power device.

Your AnyVue camera lens is glass. Should the lens break, care should be taken to avoid injury due to broken glass. Keep out of reach of children. Contact TOZO Customer Support.

The temperature of your camera may become warm during operation, which is a normal condition during use.

This product is not a toy. It is solely your responsibility to comply with all local laws, regulations, and restrictions. Should a child swallow any part of this product, seek immediate medical attention.

Do not use your AnyVue products for unauthorized surveillance, surreptitious use, or in any manner that violates personal privacy laws. Such use is often strictly forbidden and can subject the operator to serious liability and criminal prosecution.

CAUTION: Radio-frequency emissions from electronic equipment can negatively affect the operation of other electronic equipment, causing them to malfunction. The wireless transmitters and electrical circuits in your product may cause interference in other electronic equipment. When using AnyVue products near another device, read that device's user

guide for any safety instructions. Power your camera off whenever it is forbidden to use it or when it may cause interference.

NOTICE: Avoid exposing your camera or battery to very cold or very hot temperatures. Low or high temperature conditions may temporarily shorten the battery life or cause the camera to temporarily stop working properly. Abide by all local laws when using your AnyVue camera and related mounts and accessories, including all privacy laws, which may restrict recording in certain areas.

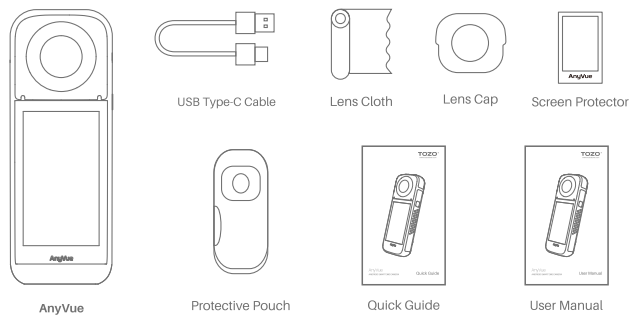
WARNING: Your camera's lenses are unprotected and are susceptible to scratches if not cared for properly. Avoid resting the lenses on any surface. Scratches to the lenses are not covered by the warranty.

Please dispose of used batteries properly, following local regulations.
Do not incinerate.

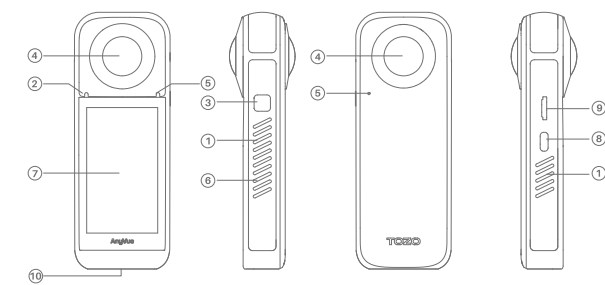
This symbol means that, according to local laws and regulations, your product should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. Some collection points accept products for free. The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

3.0 In the Box

AnyVue, Protective Pouch, USB Type-C Cable, Quick Guide, User Manual, Lens Cloth, Lens Cap, Screen Protector.



4.0 Camera Overview



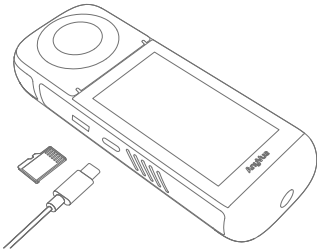
NO.	Component	NO.	Component
①	Heat dissipation holes	⑥	Speaker
②	LED indicator	⑦	3.0-inch HD touchscreen
③	Power button	⑧	TYPE-C interface
④	Lens*2	⑨	TF card slot
⑤	Microphone*2	⑩	Standard 1/4" mounting point

5.0 Getting Started

- 1.When using the camera for the first time, keep it fully charged. The maximum input power is 18W.
- 2.Please use the included charging cable to connect the camera's Type-C port for charging.
- 3.Insert Memory Card

Notes:

- Please use an exFAT formatted Micro SD/TF card that meets the U3/A2 specifications.Using a low-speed memory card may result in abnormal video recording. The maximum supported storage space is 1TB.
- When using a memory card for the first time in this camera,please format it in-camera to ensure stable performance.
- Do not block the intake and exhaust vents to prevent any interference with the camera's heat dissipation during use.



6.0 Activation

- Long press the camera's power button for 3 seconds to power on the camera.
- After selecting the appropriate language, connect to WiFi.
- The camera enters the activation interface. After clicking on "Activation Complete," the screen will display a QR code for downloading the app. Scan it with your smartphone for convenient future connections.
- Once the camera is activated, if there is a new firmware version, the camera will prompt you with a new firmware version reminder. Follow the instructions to complete the upgrade in Settings - System Update.

7.0 Basic Operations

7.1 Button Operations

Power On:

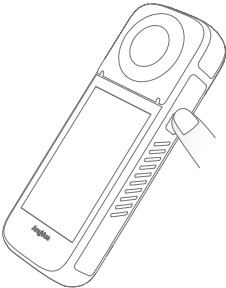
Press and hold the power button for 3 seconds.

Screen on/off:

Press the power button briefly to turn the camera screen on/off.

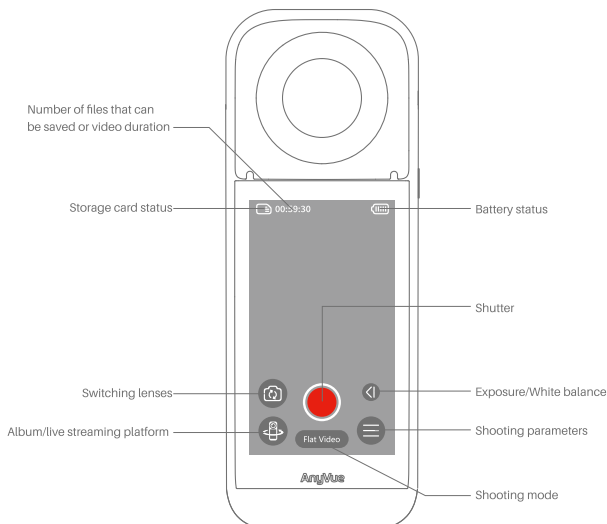
Power Off:

Press and hold the power button for 3 seconds to shut down the camera.



7.2 Touch Screen Usage

The screen displays the current shooting mode of the camera and the following information, which may vary depending on the mode:



You can achieve the following by tapping the screen:



Tap the lens switch icon to switch between front and rear lenses in Flat Video mode.



Tap the album or livestreaming platform icon to enter the album preview or select a Livestreaming platform.



Tap the shutter icon to enter working mode.



Tap the exposure/white balance icon to set shutter speed, ISO, EV value, and white balance.



Tap the shooting parameter icon to switch shooting parameters.

In Photo mode, you can set resolution, countdown, HDR, file format, etc.

In Video mode, you can set resolution, FPS, codec, countdown, frame ratio, field of view, etc.

In Livestreaming mode, you can set definition, FPS, bitrate, frame ratio, person in, locked view, etc.



Tap the shooting mode icon to switch between different shooting modes.

In Photo mode: Photo, Interval, Street View

In Video mode: Flat Video, 360°Video, Slow Motion, Time Lapse, Street View

In Livestreaming mode: 360°Live, Screen

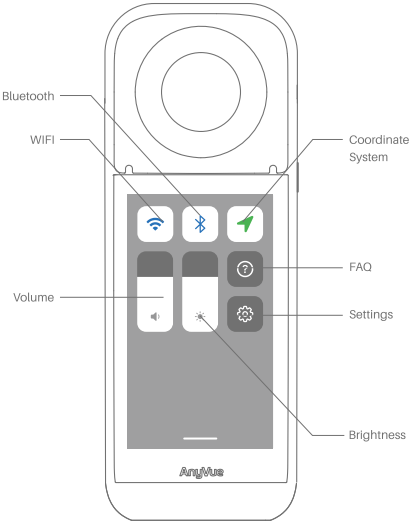
By sliding the screen, you can achieve the following:

- In panoramic shooting mode, you can slide the screen to preview the panoramic view.

- Swipe down from the top of the screen to access the shortcut menu.

- In the settings menu, swipe from the left edge of the screen to the right to return to the previous menu.

7.3 Shortcut Menu Explanation



- WIFI:**
Tap to enable/disable the wireless network connection.
- Bluetooth:**
Tap to enable/disable Bluetooth.
- Coordinate System:**
Tap to enable/disable coordinate system.
- Volume:**
Tap and drag to adjust the volume.

- Brightness:**
Tap and drag to adjust the screen brightness.
- FAQ:**
Tap to enter the FAQ details page for more camera information.
- Settings:**
Tap to enter the settings menu for more camera settings.

7.4 Adjusting Shooting Parameters

Follow the instructions on the screen to select specific shooting specifications.

Shooting Mode		Frame Ratio	Resolution/FPS/ Bitrate	Time	FOV
Photo	Photo	/	12K(11968*5984) 5.7K(5760*2880)	Countdown: Off/3s/5s/10s/30s	/
	Interval	/	12K(11968*5984) 5.7K(5760*2880)	Interval: 5s/8s/10s/15s/20s	/
	Street View	/	12K(11968*5984) 5.7K(5760*2880)	Countdown: Off/3s/5s/10s/30s	/

Video	Flat Video	9:16, 16:9, 1:1	1280P@60/30fps, 1080P@60/30fps, 720P@60/30fps	/	90°/120°/ 135°/150°
	360°Video	/	8K@10fps, 5.7K@30fps, 4K@60fps, 2.5K@120fps	Countdown: Off/3s/5s/10s/30s	/
	Slow Motion	/	2.5K: 4x(120fps)	Countdown: Off/3s/5s/10s/30s	/
	Time Lapse	/	5.7K@30fps	Countdown: Off/3s/5s/10s/30s	/
	Street View	/	8K@5/2/1fps, 5.7K@7/4/3/2/1fps	Countdown: Off/3s/5s/10s/30s	/
Livestreaming	Screen	9:16, 16:9, 1:1	1080P@30fps/8,6,5,4Mbps 960P@30fps/5,4,3,2Mbps 720P@30fps/5,4,3,2Mbps 640P@30fps/3,2Mbps	/	/
	360°Live	/	4K@30fps/50,40,30,15, 12,10,8,6Mbps 1280P@30fps/8,6,5,4Mbps 1080P@30fps/8,6,5,4Mbps 960P@30fps/5,4,3,2Mbps 720P@30fps/5,4,3,2Mbps 640P@30fps/3,2Mbps	/	/

8.0 Indicator Light Explanation

	Charging	Battery	LED light display		
			Green	Red	Blue
Photo	Yes	/	/	/	Flashes twice/second
	No	> 15%	/	/	Flashes twice/second
		≤ 15%	/	On for 3 seconds, off for 1 second	/
Video	Yes	/	/	/	Flashes once/second
	No	> 15%	/	/	Flashes once/second
		≤ 15%	/	On for 3 seconds, off for 1 second	/

Livestreaming	Yes	/	/	/	Flashes once/second
	No	> 15%	/	/	Flashes once/second
		≤ 15%	/	On for 3 seconds, off for 1 second	/
Idle	Yes	≥ 90%	Always-on	/	/
		< 90%	/	Always-on	/
	No	> 15%	Always-on	/	/
		≤ 15%	/	On for 3 seconds, off for 1 second	/

9.0 Connecting to the APP

Connect AnyVue to the smartphone app for real-time preview, control of shooting, downloading materials, editing, and other functions.

There are two ways to connect the camera with APP:

- 1.Both the camera and the smartphone are on the same WiFi network. Open the app and search for the camera.
- 2.The camera creates a hotspot, and the smartphone connects to that hotspot.

Note:

The WiFi connection range is up to 10 meters(under no interference conditions).

10.0 Firmware Upgrade

- If there is a new firmware version, the camera can receive version update reminders when connected to the internet.
- In Settings - System Update, a new version will be displayed. Click to download and install the firmware upgrade.

Thank you for purchasing the TOZO authentic product.

For more latest products, parts and accessories,
please visit: www.tozostore.com

For any assistance please contact Email: info@tozostore.com

