

QUICK START GUIDE



FEATURES:

- High definition full HD 1080p/720p.
- Motion detection, IR night vision.
- Support of loop recording.
- Compact fashionable design, portable handheld, easy to carry.
- Built-in lithium battery (camera operation time - approx. 100 minutes).
- Support for up to 32g TF card max.
- **Be sure to format the SD card before inserting it.**

OPERATION INSTRUCTION

CHARGING

The built-in rechargeable lithium battery is charged in the following ways:

1. Connect usb cable to computer.
2. Connect usb cable to 5 v charger and plug into electric outlet.
3. Connect usb cable to power bank.

A flashing red light indicates charging; permanent red light indicates a full charge. (please charge again more than 30 minutes to ensure that battery is 100%).

The camera may also be connected to an external power source to charge while in use (if a tf card is inserted, the camera records in the 720p mode). Then a blue led flashes 3 times to indicate that the video is recording.

TURNING ON THE DEVICE

To turn on the camera, press and hold the ON/OFF button until the blue indicator light turns on (HD 720p standby mode)

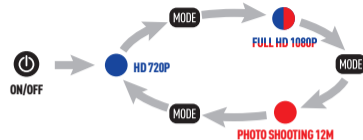
TURNING OFF THE DEVICE

To shut down the device, (stop recording if the device is recording), press and hold the ON/OFF button for 6 seconds. In standby mode, the device automatically shuts down after 1 minute.

RESET

Reset the camera when it does not operate normally. Use a Pin to poke into the reset button hole close the mini-USB socket. When the blue LED light.

TYPES OF MODE



MODES	ACTIONS
HD 720p If the LED indicates blue light, it is standby mode for 720p.	With a blue LED light, push on/off button once to begin recording. The blue LED will flash 3 times and recording starts. At this time the LED light is off. To STOP recording, push the ON/OFF button. The LED light turns blue .
Full HD 1080p If the LED indicates blue/red light, it is standby mode for 1080p.	Change to 1080P by using the 'MODE' button. Push the 'MODE' button once, and the LED will turn from blue to blue/red . Push the ON/OFF button once to begin recording. The LED will blue light and flash red three times and the recording in 1080P begins. Push the ON/OFF button again to stop recording. The state of the LED returns to blue/red .
Photo Shooting 12M If the LED indicates red light, it is standby mode for Photo Shooting 12M.	Change to Photo Mode by using the 'MODE' button. Push the 'MODE' button once. The LED will turn from blue/red to red . Press the ON/OFF button to take photos. Press once, the red light flashes and takes a photo.

SPECIAL MODES

NIGHT VISION



Activation: Boot into any standby mode (HD 720p, Full HD1080p or Photo Shooting), press and hold the ON/OFF button for 3 seconds until the red light flashes twice to indicate that the infrared night vision lamp is on.

To deactivate the infrared night-vision light: Press the on/off button 2-3 seconds to turn off Night Vision. Then the red LED light will flash 3 times and night vision is off.

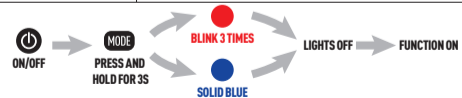


MOTION DETECTION



Activation: Boot into standby mode (HD 720p, Full HD1080p), press and hold the MODE button for 3 Seconds until the blue light and flash red three times and the LED goes off. That initiates motion detection video mode, detecting any moving objects and recording video that is automatically saved in 5-minute files.

To deactivate: Stop the detection mode by pressing the ON/OFF button. The camera returns to standby mode.



OPERATION INSTRUCTION

The device will automatically create a TXT document in the TF directory. On a removable disk, open (TIMEREST.txt) text document, edit the required data and save the text file.

The format of the text file looks like this: 20200101102030 Y. It simply means: 2020 (year) 01 (month) 01 (day) 10 (hour) 20 (minute)30 (second) Y (yes - time display).

After 20200101102030 Y boot record video file is saved, it displays the video editing time.

If the tail of the letter **Y** is changed to **N**, no date & time in the same operation mode is displayed:

- 1: 20200101102030 Y (time display)
- 2: 20200101102030 N (no time display)


PACKAGE INCLUDES

Mini Camera	1	Tweezers	1
USB Cable	1	Lanyard	1
Clip Mount	1	Pin	1
360°Rotation	1	32G memory card	1
User Manual	1	Warranty card	1

SPECIFICATIONS

ITEM	PARAM
Format	AVI, JPG
Video Resolution	1280x720P, 1920x1080P
Video Rate	30 fps
Image Proportion	16:9
Viewing angle	140 °
Recording while charging	Yes
Card support	Micro SD up to 32GB of 10 class (not included)
Battery	200 mAh Polymer Lithium Battery
Work Time	Up to 100 minutes in constant recording mode
Charging Voltage	DC 5V
Interface	Mini 8 Pin USB
Storage	TF Card

CUSTOMER SUPPORT:

-  www.tekpluze.com
 service@tekpluze.com



WARNING

Please strictly abide the relevant national laws, the product may not be used for any illegal purpose, otherwise the consequences are under the user's responsibility.

Working temperature: please use under normal temperatures, do not use in extreme temperatures. Keep away from fire.

Working humidity: please use under normal humidity, please do not put the product in damp working environments. The product is not waterproof.

Please keep this product out of water and do expose to rain. Do not use the product inside the human body.

Shooting illumination: Use under normal lighting conditions, do not use any super light source or point the camera directly into the sun to avoid damage.

Cleaning: Do not use in an excessive dust density environment, in order to protect the lens and other components from dust, this will impact the picture quality.

Waste treatment: Please pay attention to environmental protection laws. Please dispose responsibly. Do not throw this product in the fire to avoid explosion.

FREQUENTLY ASKED

Q: Is this camera work with Bluetooth or Wi-Fi?

A: No, it is not. It does not have Bluetooth or Wi-Fi but it can be used USB cable.

Q: What can I do when the camera system crashes?

A: Pull out the TF card and press the power button; if it doesn't work, use a pin to poke the reset hole and then press the power button again.

Q: Can you change the battery when in the future it will become old and will lose power?

A: We are sorry that the item is unable to support this function.

Q: Is it waterproof?

A: Please note that it is not waterproof.

Q: Can I use the camera while charging?

A: Yes, you can. Get 1 Amp max charger to protect the camera.

Q: Does it record audio?

A: Yes, its records audio with the video recording.

Q: Why is there noise when recording?

A: Because of low battery, please make sure the camera is fully charged.

Q: How do you mount the camera to a bicycle handle bar or drone?

A: It comes with an alligator type clip that clips to a snap on bracket at the back of the camera.