



Easy Guide™



READ ME FIRST

1 What's Included



1. Action Camera
2. Micro USB Cable
3. Helmet Mount
4. Mount 1
5. Waterproof Casing
6. Bicycle Mount
7. Helmet Mount Band
8. Adhesives
9. Clip
10. Detachable 3.7V 900mAh Li-ion Battery

Micro SD memory card not included

2 Parts of the Camera



3 Initial Setup



Note: This camera is powered by a detachable lithium battery. To charge the battery, use the included Micro USB cable to connect your camera to your computer's USB port, or a suitable USB charging adapter (not included).

Class 10 or higher Micro SD memory card (16-128GB) needed for normal use. (Note: Please format it with this camera before using it.)

How to use the accessories

BICYCLE SPORT EDITION



HELMET EDITION



Reminders about Waterproof Casing:

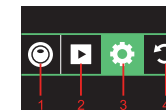
1. Before opening the waterproof casing and putting the device in, carefully check whether the waterproof ring of the casing is flat and smooth.
2. After placing the device in, carefully close the cover of the waterproof casing. Once closed, be sure that there are no deformities in the waterproof ring and that the case is closed securely.

4 Main Camera Modes

Your camera has different modes for the various camera functions. You can switch modes by pressing the Mode/Power button after the camera has been powered on. While in the Video or Photo mode, press and hold the Shutter/OK Button to switch between the front and back screens. While in the 2.0 Inch Screen's Video or Photo Mode, Press and hold the Multi-function button to open the Wi-Fi function. With Wi-Fi turned on, press the Shutter/OK Button to turn off Wi-Fi.

To make changes to the camera's settings, follow the instructions below to enter the multi-function setting interface: After turning on the camera, while in the 2.0 Inch Screen's Video or Photo Mode, press the Multi-function button to enter the multi-function setting interface. Press the Multi-function button again to toggle between the below 4 choices, and then press the Shutter/OK Button to enter.

Note: While in the 1.3 Inch Screen, it can only support take Videos or Photos, it can not support to turn on Wi-Fi or make camera's settings.

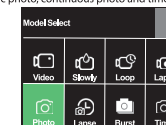


1. Video and Photo Mode Settings
2. Playback Mode
3. Setting Menu
4. Exit



1. Video and Photo modes setting

Enter Video and Photo Mode to select: normal recording, slowly recording, loop recording, time-lapse recording, ordinary photo, automatic photo, continuous photo and timer photo modes.

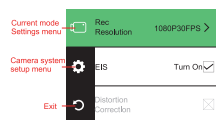


2. Playback Mode

After selecting this function, the camera enters the playback mode. In this mode, press the Multi-function button to scroll through the videos and photos files. If you select a video, Press the Shutter/OK button to start the video playback or to stop the video playback. If you would like to delete the photo or video, press and hold the Shutter/OK button to view the delete menu options. For more information, please refer to the camera's User Manual in the software.

3. Setting menu

Open the camera settings menu to enter the menu options.



Press the Power/Mode button on the menu interface to toggle between different setting menus: Current mode setting menu → Camera system setting menu → Exit.

Once you are in the desired setting menu, press the Multi-function button to scroll through and select a setting option. Then press the Shutter/OK Button to enter the options for the selected setting. Note: Setting options in gray font are functions that cannot be used in this mode and cannot be selected.

3.1 Current mode setting menu: In any working mode, if you enter the Multi-function setting interface and open the menu setting, the first page of the menu setting is the current working mode setting menu, and the corresponding mode icon is displayed. Press the Multi-function button to scroll through and select a setting option, and then press the Shutter/OK button to confirm.

3.2 Camera system setting menu: Press the Power button to switch to this menu. Press the Multi-function button to scroll through and select a setting option, and then press the Shutter/OK button to confirm.

Exit: Press the Power button to toggle to the exit item. Then press the Shutter button to confirm and exit.

Video Capture Mode

Use this mode to capture videos with your camera, when the camera is in Video capture mode. To take a video, aim your camera as desired and press the Shutter/OK button to start recording. To stop recording, press the Shutter/OK button again. The Video is automatically saved to your camera's memory card (not included). To access the various Video capture mode settings, while in the 2.0 Inch Screen's Video or Photo Mode, press the Multi-function button. Press the Multi-function button to toggle to the Video and Photo mode settings, and then press the Shutter/OK Button to enter. You can choose normal recording, slowly recording, loop recording or time-lapse recording mode. Select the recording mode and then press the Shutter/OK button to confirm your choice. To access the various Video capture menu settings, when in 2.0 Inch Screen's Video Capture mode, press the Multi-function button. Press the Multi-function button to toggle to the setting menu, and then press the Shutter/OK Button to enter. Press the Power/Mode button to toggle to the Video capture menu setting. Press the Multi-function button to scroll through and select a setting option, then press the Shutter/OK button to confirm.

Normal video mode

In this mode, press the Shutter/OK button to start recording. At this time, the original white mode icon in the upper left corner of the screen turns to red, and the recording duration starts. Press the Shutter/OK button again to stop recording and save the file.

Slowly video mode

In this mode, the slowly video icon is displayed in the upper left corner of the screen. You can set the slow motion and slow speed in this mode menu setting. Press the Shutter/OK button to confirm.

Loop video mode

In this mode, the loop video icon is displayed in the upper left corner of the screen. You can set the length of each video and video resolution in this mode menu setting. Select your option and then press the Shutter/OK button to confirm.

Time-lapse video mode

In this mode, the time-lapse video icon is displayed in the upper left corner of the screen. Time-lapse recording parameters and video

resolution can be set in this mode menu setting. Select your option and then press the Shutter/OK button to confirm. Note: When in Normal Video or Loop video mode, and in 2.7K or 1080P resolution, you can open the EIS function. For more information, please refer to the camera's User Manual in the software.

Photo Capture Mode

Use this mode to capture pictures with your camera when the camera is in Photo capture mode. Press the Shutter/OK button to take the photo. The picture is automatically saved to your camera's memory card (not included). To access the various Photo capture mode settings, while in 2.0 Inch Screen's Photo Capture Mode, press the Multi-function button. Press the Multi-function button to toggle to the Video and Photo mode settings, and then press the Shutter/OK Button to enter. You can choose ordinary photo, automatic photo, continuous photo and timer photo mode. After selecting your option, press the Shutter/OK button to confirm your choice. To access the various Photo capture menu setting, when in 2.0 Inch Screen's photo Capture mode, press the Multi-function button to enter the Multi-function setting interface. Press the Multi-function button to toggle to the setting menu, and then press the Shutter/OK Button to enter. Press the Power/Mode button to toggle to the Photo capture menu setting. Press the Multi-function button to scroll through and select a setting option, and then press the Shutter/OK button to confirm. For more information, please refer to the camera's User Manual in the software.

Ordinary photo mode

In this mode, the camera icon is displayed in the upper left corner of the screen. You can set the camera pixels and other parameters in this mode menu setting. Press the Shutter/OK button to confirm.

Automatic photo

In this mode, the auto photo icon is displayed in the upper left corner of the screen. You can set the photo interval in this mode menu setting. Press the Shutter/OK Button, the camera starts to take photos continuously at the set interval, press the Shutter/OK Button again to stop.

Burst photo

In this mode, the continuous photo icon is displayed in the upper left corner of the screen. The number of continuous shots can be set in this mode's menu setting.

Note: The camera needs a certain amount of time to store the photos during continuous photo shooting. When you press the Shutter/OK button before the storage is completed, you cannot take another photo.

Timer photo

In this mode, the timer camera icon is displayed in the upper left corner of the screen. You can set the timer time in this mode menu setting. Press the "Shutter Button" to start the camera's countdown. When the countdown ends the photo is taken.

Connect to the Vivitar 922EIS App

The Vivitar 922EIS App lets you control the camera remotely using a smartphone or tablet. On your mobile device, please download "Vivitar 922EIS" from either the Google Play Store or the Apple App Store. Alternatively, scan the QR code below to download the App.



Android download



iOS download

Press and hold the Multi-function button to open the Wi-Fi function while in the 2.0 Inch Screen's Video or Photo Mode. Your camera's LCD screen will display the camera's Wi-Fi name and password. The camera's Wi-Fi name is "DVR922EIS-XXXX". The password is "12345678". Search this Wi-Fi name in your mobile device's Wi-Fi settings and select it to connect your camera to your mobile device. Enter the password on your mobile device when prompted to complete the connection. Then open the "Vivitar 922EIS" App and start enjoying your camera with the App.

Note: for iOS system, please play the 4k 60fps video by third party player.

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

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.

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.

