

USER MANUAL





Mounting Accessories



Water proof case



Handlebar mount



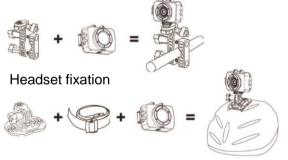
Remote control



Headset fixation

Quick User Guide

Handlebar mount



ANNOUNCEMENTS

Please read the Announcements carefully before using this video camera for proper and safe operation, so as to bring its optimum performance into play and extend its service life.

- Do not expose the video camera to sunshine directly, nor point its lens to sunlight. Otherwise, the image sensor of the video camera may be damaged.
- Take good care of the video camera and prevent water or sand particles from entering the video camera when it is used on the beach or water, because water, sand particles, dust or component containing salt may damage the video camera.
- Keep the video camera contaminated free of dust and chemical materials. Place it in a cool, dry and well ventilated place. Do not place the video camera in a high temperature, moist or dusty place.
- Please check if the video camera can operate normally before use.
- If dirt or stain is accumulated on the video camera or on its lens, use soft, clean and dry rag to wipe it away gently. If the video camera or its lens is stained with sand particles, blow them away gently. Do not use cloth to wipe arbitrarily. Otherwise, it may scratch the surface of video camera or its lens.
- If it is required to clean camera surface, firstly blow away the sand dust accumulated on this surface, and then wipe the camera gently with rag or tissue applicable to optical equipments. Please use the cleaning

agent of video camera for wiping if necessary. Do not use organic solvent to clean the video camera.

- Do not touch the lens surface with fingers.
- Please back up the data if the memory card inside this video camera is used for the first time.
- The externally installed memory-cards are manufactured from precise electronic components. Data may be lost or damaged under the following circumstances:
 - 1. Improper use of the memory card.
 - 2. The memory card is bent, dropped or collided.
 - 3. Place it under high temperature or moist environment or expose to sunshine directly.
 - 4. Electrostatic or electromagnetic field exists around the memory card.
 - This memory card is taken out or power supply is interrupted when this video camera or computer is connected to the memory card (i.e. during reading, writing and formatting).
 - 6. Touch the metal contact surface of the memory card with fingers or metal materials.

WATERPROOF CASE USING NOTICE

- Before sealing the waterproof case, keep the camera housing's rubber seal clean, a single hair or grain of sand can cause a leak. You can test by closing the case without inserting the camera. Submerse the case completely in water for about a minute. Remove the case from the water, dry off its exterior with a towel, then open the case. If the entire interior is dry, the case is safe for use under water.
- Remember to put the Mode Switch in your desired recording position before inserting the camera in the waterproof case. There is no external button for the Mode Switch.
- After every use in salt water you will need to rinse the outside of the housing with non-salt water and dry. Not doing this can eventually cause corrosion of the hinge pin and salt buildup in the seal, which can cause failure.
- To clean the seal, rinse in fresh water and shake dry (drying with a cloth may cause lint to compromise the seal). Re-install the seal into the grooves in the backdoor of the housing.

Introduction to Appearance and Keypad



USAGE

1. Charge the built-in lithium battery



Connect the video camera with computer for charging in the shutdown state. The indicator light for charging is on at this time and will be off after charging. In general, it can be fully charged after 2-4 hours.

2. USE OF MEMORY CARD

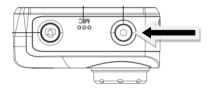
- Push the memory card into the card slot according to the concave lettering beside the slot of memory card till it is completely inserted.
- 2. To take out the memory card, gently press the end of the memory card inward and it will pop up.



Note: No built-in memory is available in this video camera. Make sure to insert memory card before using.

3. STARTUP/SHUTDOWN

3.1 Startup: Press the POWER button for 3 seconds, the screen is displayed and the camera is on.



3.2. Shutdown: Press the POWER Key, and the camera will be shut down. .

Automatic shutdown: when the idle time of the video camera reaches the time for automatic shutdown, it will be shut down automatically to save power. The default time of this camera for automatic shutdown is 5 minutes.

3.3. Shutdown in case of power shortage: when the power of the battery is insufficient, the LCD display screen will display the low power icon. Please charge it in time. When indicate light turns red and flickering, the video camera will be shut down automatically.

4. Photo/recording mode

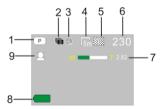
Camera defaults to record mode.

Press Shutter to start recording, and press Shutter again to stop recording.

Press Shutter to directly take photo.

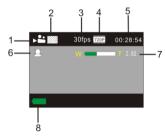
In recording/photo mode, press Up/Down for digital zoom in/out.

1.1 Screen display in photo mode



- 1. Photo mode;
- 2. Three photos continuous shooting mode
- 3. Self-timer mode
- 4. Photo resolution
- 5. Photo quality
- 6. Available still image left
- 7. Icon of digital zoom
- 8. Battery status
- 9. Face detect

5. Screen display in recording mode



- 1. Video mode
- 2. Video quality
- 3. Video frame rate
- 4. Video resolution
- 5. Available recording time
- 6. Face detection
- 7. Digital zoom range.
- 8. Battery status

Note:

- A. When shooting in HD or FHD quality, a high speed Micro SD card is required
- B. LCD screen turns off during recording in order to save power; however display can be turned on for a viewing by pressing the Power or Shutter key.

INDICATOR LIGHT

Busy light: when the camera is busy (such as, recording a film, taking photos, automatic off-screen), the busy light will be on.

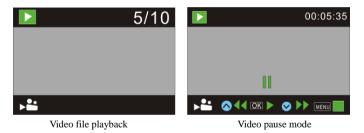
Charging light: when the light is on for a long time, it prompts the user that the camera is charging.

6. Playback mode

Press Power key to enter playback mode to browse photo/video files stored in camera.

Press Up/Down key to scroll through photos or videos.

To play a movie, press the shutter button to start/pause play video, press the up/down key to quickly/fast forward or fast back rewind playback, press the MENU button to stop play video.



APPLY ON THE PERSONAL COMPUTER

Connect camera to a computer and select removable disk mode. A new device directory will appear under "My Computer" where your photo and video files are stored under the "DCIM\100MEDIA" folder. Once you have access to your photo/video files, copies of these files can be transferred to your PC/laptop.

SAFETY-ENVIRONMENT Your STOREX product has been laboratory tested; it complies with European guidelines corresponding to the CE labelling in force at the time of its launch.



Your STOREX product's components are traceable; this demonstrates the product's compliance to environmental guidelines (RoHS) in force at the time of its launch.



Once the product has reached the end of its lifespan, don't throw it in a dustbin. Return it to the retailer or bring it to a rubbish heap, to ensure the product is properly disposed of via a waste electrical and electronic equipment (WEEE) channel.

WARRANTY REGISTRATION

In order to facilitate the management of your issue, should you contact our support team, we invite you to register your tablet guarantee on our website at the following address: http://garantie.storex.eu For repairing, contact your dealer to repair your tablet under guarantee, or send your request via email to the following address: support@storex.eu

or by phone at:

France: 01 55 85 82 00 (local call charge to Paris)

Spain: 902 110 572 (<u>soporte.es@storex.eu</u>)

Portugal: 308 800 836 (apoio.pt@support.eu)

England: (support.uk@storex.eu)

