

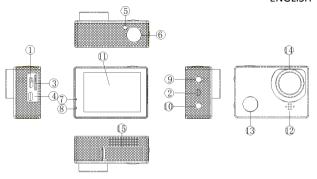
GOXTREME® RALLYE WIFI

WARNINGS

- 1. Always take the appropriate steps to protect your camera from falls, shock or impact.
- 2. Ensure a suitable distance is kept from any objects with strong magnetic interference such as electrical machinery, in order to avoid strong radio waves that may be damaging to the product and affect the sound or image quality.
- 3. Never expose the product directly to high temperatures or prolonged strong sunlight.
- We recommend using a high quality, class 10 or above Micro SD Card (TF) for the best results.
- 5. To avoid potential data error, avoid placing your Micro SD card near strong magnetic objects.
- 6. In the unlikely event of overheating, unwanted smoke or unpleasant smell from the device, unplug it immediately from the power outlet to prevent hazardous fire.
- 7. Keep the device out of reach of children while charging.

- 8. The device should be stored in a dry and dust free location at normal room temperature and out of direct sunlight.
- 9. Before using your camera in the water please verify that all lids and locks are tightly closed and sealed on the camera and the underwater case.
- 10. After use, clean the housing of salt and chlorine water and then let it dry.
- 11. The camera should not be exposed to large temperature and humidity differences to avoid condensation inside the housing or behind the lens.
- 12. After underwater use, the case must be kept open to avoid condensation or rust.
- 13. Recording times are depending on resolution.
- 14. Battery life time depending on settings and outdoor temperature up to 90 min. under optimal conditions.
- 15. After reaching a max. video recording time of max. 29 minutes the camera will automatically stop. It can only be restarted manually.

ENGLISH



- 1. Micro USB port
- 2. Microphone
- 3. Micro SD (TF) memory card slot
- 4. Place keeper for HDMI slot (no function!)

4

- 5. WIFI Indicator light
- 6. OK / Shutter button
- 7. Charge indicator
- 8. Working indicator light
- 9. Up button/WIFI
- 10. Down button
- 11. LCD
- Loudspeaker
- 13. Power/menu/mode button
- 14. Lens
- 15. Battery cover

MODE/MENU BUTTON

In standby mode, short press 【menu (13)】. With each button press the camera switches between different modes: Record (Photo or Video) / Playback / General Settings.

In the settings menu short press the [up button (9)] or [down button (10)] to select

the options you need to set up your camera and short press 【OK key (6)】 to confirm your selection. After selecting your settings, short press "Menu" to exit the menu settings screen. In settings mode short press the OK button to navigate between the different settings screens (Video/ Photo/General settings)

UP BUTTON (9)

Functions: Scroll up/Rewind/Emergency unlock video mode/WiFi switch

- Up function

In menu settings screens and playback lists, use this button to navigate up.

- Rewind function

In video playback mode: use this button to rewind.

- Emergency unlock video mode

In video mode: if you wish to protect the current video to ensure it will not be overwritten, short press $\[$ up button $\]$ to confirm the emergency lock function.

A 'lock' icon will be displayed on the screen to confirm the file is protected.

- WIFI switch function

In video/photo recording standby mode: long press 【up button】 to activate WIFI.

Long press 【up button】 to de-activate WIFI.

DOWN BUTTON

Functions: Scroll down/Fast forward/MIC voice recording switch

- Page down function

In menu settings and playback lists, use this button to navigate down.

Short

- Fast forward function

In the playback mode: use this button to fast forward.

- MIC voice recording switch

In video recording mode: short press to mute the mic audio recording.

OK BUTTON

Functions: Video recording/Photo shutter/Play button/Confirm (OK) button

- Start/Stop video recording function

In video recording mode: short press [OK button] to start your video recording, long press [OK button] to stop the video recording.

- Photo recording button

In the photo recording mode: short press 【OK button】 to take a photo.

- Playback button

In the playback mode: short press [OK button] to start and stop video playback.

- Confirm button

In menu mode: short press 【up button/down button】 to browse the menu options and short press the 【OK button】 to confirm your selection.

BATTERY CHARGING

USB charging: Connect the camera to your computer using the USB cable to start
charging. The camera can be charged when powered on or off.
 An
indicator light will confirm that the camera is charging and will switch off when
charging is complete.

Connect a micro USB car charger (not included) with the camera to automatically commence charging.

IMPORTANT: Please ensure the charger used has an output of no more then 1.000mA

INSTALLING AND REMOVING A MEMORY CARD

- 1. Insert your memory card into the memory card slot in right direction until the card is fixed in place.
- 2. To remove the memory card push it gently until it pops out of the card slot.

Attention:

To avoid damage please ensure the memory card is placed into the slot in the right direction. The camera and memory card can be damaged if the memory card is inserted in the wrong direction. There should be no resistance when placing the card in the slot in the right direction.

After inserting the memory card into the device, the camera will set this memory card as the default storage device.

Should the card not be compatible with your device please try a different memory card.

The maximum capacity memory card supported by the device is 32GB.

A high speed card, Class 10 or higher is recommended.

VIDEO RECORDING

Press the OK button in recording mode to start recording a video.

When recording, a red light will flash in the upper left corner.

Press the recording button again to stop the recording. The 'Down' button can be used as mic mute shortcut button when recording while the 'Up' button can be used as a 'File Lock' shortcut button.

MOVEMENT DETECTION

1. In standby mode: Please press the "menu" button (13) to enter the video recording setting menu and navigate to the "Movement detection" setting.

Press "OK" button to confirm your settings.

When activated, the device will start recording automatically when movement is detected in it's field of view.

Recording will stop automatically when movement is not detected for 10 seconds or longer.

PHOTO CAPTURE

While in Photo mode press the OK button to capture a photo.

A camera shutter 'click' sound will confirm your photo has been taken.

Please use as steady a hand as possible to ensure the best quality photo.

PLAYBACK

In the playback mode: press the up/down button to choose the photo or video to be reviewed.

DELETING FILES

In playback mode: choose the video or photo file to be deleted, then press the menu button to display the delete option. You can delete the current file or all files. Deleting the current file only deletes the file currently chosen. 'Delete all' will delete all videos and photos (except any files previously marked as 'locked').

WIFI FUNCTION

The WIFI function is set to 'OFF' by default. To switch on the WIFI function, long press the 'Up' button while in video/photo recording mode. The LCD screen will show an image for "SSID and password" which indicates that the camera is engaging the WIFI

function.

After activation of WIFI mode, follow the steps below to connect your smartphone or tablet to the camera:

- Download the free "FH WiFiCam" app on iTunes or Google Play Store and install it on your smartphone or tablet.
- 2. Open the WiFi settings screen on your smart device.
- 3. Find the WiFi network that matches your cameras name from the list of available WIFI networks.
- 4. Select the camera network and insert the password.

The camera default WIFI password is "123457890".

After a few moments your smart device and the camera will confirm they are paired. 5. Open the **"FH WiFiCam"** app to display a live view and control screen from your camera. Using this screen you can take photos and start and stop your video recordings remotely.

You can also wirelessly transfer your photos and videos from the camera to your smartphone or tablet.

Please Note: Your camera can only support a WiFi connection with one device at a time.

To connect to a different device you will need to abort the current connection.

OTHER OPTIONS & FUNCTIONS

Storage mode

Connect the camera to your computer using the USB cable.

The camera will automatically display "Storage / Camera / Working mode".

Choose "Storage" and confirm with the 'OK' button.

On a Windows PC go to "My Computer", show all removable disks and find the corresponding file in the "Removable disk/DCIM folder.

You can now view and choose the files you wish to back up to your computer.

Camera Mode

When connected to your computer and 'Camera' mode is selected, you camera can be used as a webcam.

Working Mode

Choose working mode, enter into video recording standby surface.

TECHNICAL SPECIFICATIONS

Screen	2"/5cm
Lens	High definition 120° wide angle lens
Video resolution	1080P (1920x1080) @30fps (by interpolation), 720P (1280x720) @30fps, 480P (640x480) @30fps
Video format	MJPEG AVI

ENGLISH

Photo resolution	1M/2M/3M
Photo format	JPG
TF Card	Support up to 32GB, minimum Class10 (not included)
Microphone	Built-in
Light source frequency	50Hz/60Hz
USB port	USB2.0
Power port	5V 1A
Battery	3.7V Polymer Battery
OS requirement	Windows 2000/XP/Vista/Windows 7 or above

NOTE:

We reserve the right to vary, upgrade or update the original specification in order to improve certain camera functions or usability.

Please use Micro SD cards up to 32GB, minimum Class10 (not included).

Recording times vary depending on resolution.

Battery life varies depending on settings and outdoor temperature - up to 90 min. under optimal conditions.

Before using your camera in the water please ensure that all lids and locks are tightly closed and sealed on the camera and the underwater case.

After use, clean the housing thoroughly so it is free of salt and chlorine water.

Once cleaned let the housing dry naturally.

The camera should not be exposed to large temperature and humidity differences to

ENGLISH

avoid condensation inside the housing or behind the lens. After underwater use, the case must be kept open to avoid condensation or rust.

DECLARATION OF CONFORMITY

Easypix GmbH hereby declares that the product GoXtreme Rallye WiFi is in conforms to all of the essential requirements of Directive 1999/5/EC.

The declaration of conformity can be downloaded here:

http://www.easypix.info/download/pdf/doc_goxtreme_rallyewifi.pdf For technical help please visit our support area on www.easypix.eu.



