

GOXTREME[®] **VISION 4K**

Quick Guide

An extensive user manual can be found here:

http://www.easypix.info/download/goxtreme_vision4k/goxtreme_vision4k_manual_en.pdf



IMPORTANT INFORMATION

To ensure the optimal functioning of your camera, please note the following important information:

MicroSD card:

- Please ensure your memory card is formatted in the camera before first using the card for the first time (Settings > Format).
- The maximum capacity memory card supported is 64GB.

Use of memory cards exceeding the maximum recommended capacity may result in file errors.

- For best results, we recommend using high quality Micro SD cards Class 10 with U3 High Speed or higher.

Ensure a U3 rated memory card is used when recording 4K video. Using a lower rated card may present data transfer speed issues due to the large file size a 4K video produces.

- The recording time depends on the selected resolution.
- After reaching a max. video recording time of approx. 25 minutes, the camera will stop recording automatically. A new recording must be restarted manually.

Charging:

- Ensure the camera is charged completely before first use.
- Keep the device away from children while charging.
- Ensure the camera is switched off when charging. If the camera turns on automatically when connected to a power source please turn it off to complete charging. A camera plugged into power and switched on will not charge.
- The camera should only be charged via the USB port of a computer or a USB power adapter with a maximum capacity of 1000mAh.
- Unplug the USB cable connected to the camera before using the camera.
- The battery life is - depending on the settings and outside temperature - up to 90 minutes under optimal conditions.

WiFi connection:

- Ensure you have downloaded the correct companion app for your camera model.
- Please note that wireless transfer of files using the app is not possible for video with resolution higher than 1080p. Files using any resolution higher than 1080p can only be accessed via your computer using a card reader.

Safety instructions:

 **WARNING:** The camera is not suitable for children under 36 months because of choking hazard.

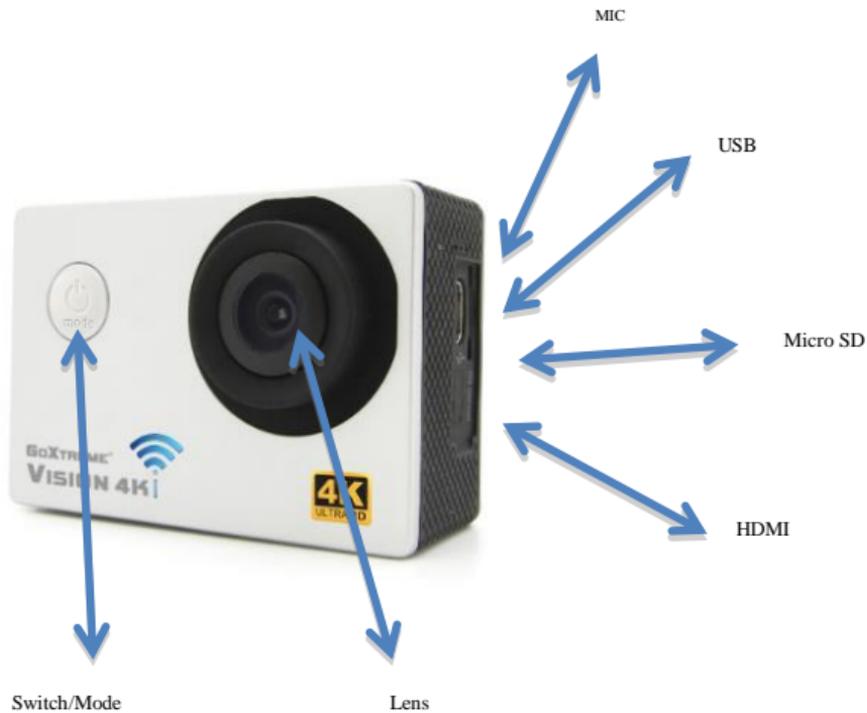
 **WARNING:** Always protect your camera from falls, blows and bumps.

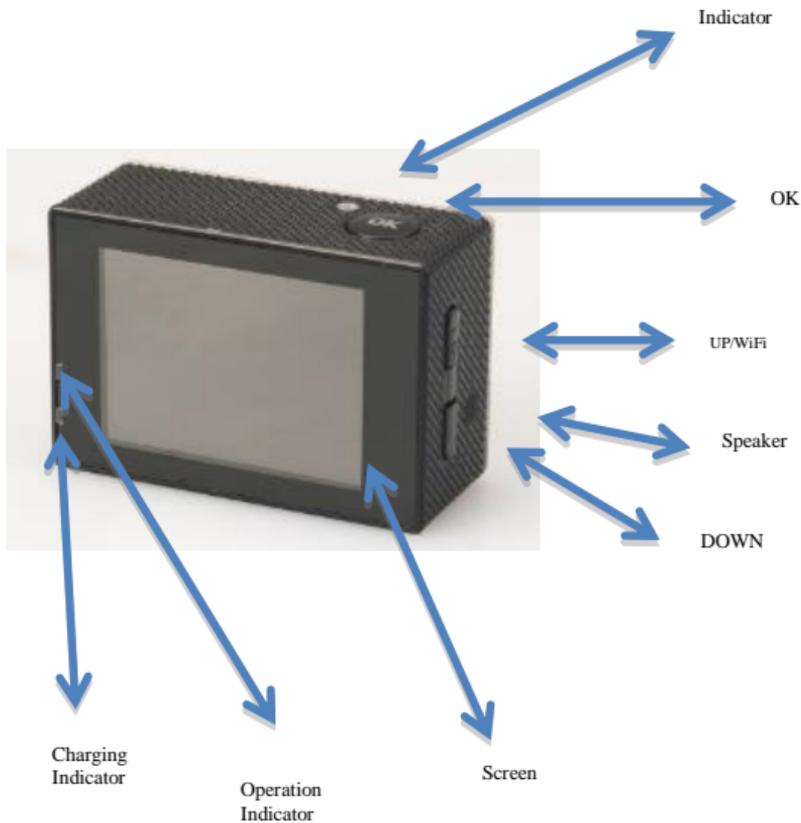
- Keep a sufficient distance from objects that generate strong magnetic fields or radio waves, such as electrical appliances to prevent them from damaging the product or affecting the sound and image quality.
- Store the device cool (at room temperature) in a dry and dust-free location and never expose the product to high temperatures or permanently direct sunlight.
- In the unlikely event of overheating, smokes or unpleasant odors coming out of the unit, disconnect it immediately from the charging cable and remove the battery to avoid a fire.

 **WARNING:** Before using the camera in the water, make sure that all lids and closures on the camera and underwater housing are closed and sealed.

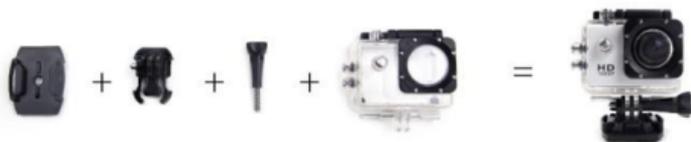
- After using it in salty or chlorinated water, clean the case and let it dry.
- The camera should not be exposed to high temperature and humidity differences to prevent condensation inside the case or behind the lens.
- After under water use, the housing must be left open to avoid condensation or rusting.

Camera





How to mount the included accessories:





1. Installing a Micro SD Card

Note: Please choose a branded Micro SD card, and then format it with your camera before use. We suggest a high quality SD card for the perfect result.

Maximum card capacity is 64GB (Class 10 or above)

2. Installing and removing the batteries

- A. Slightly press and swipe the battery cap to open it
- B. Correctly install the battery into the camera as indicated by +/- sign and make sure it is inserted in the correct direction, matching the arrows marked on the battery before you fit it.
- C. Battery Gauge: Please refer to diagram
- D. Removing the Battery: Open the cap and pull out the battery

3. Charging

- A. You can recharge the camera by connecting it directly to the computer.
- B. It can be also charged with a car charger (Max output 1.0mAh)
- C. The camera can record video while charging
- D. The camera can also be charged with the power switched off.

4. Switching the camera on and off

- A. Press and hold the power switch for 3 to 5 seconds to turn it on/off
- B. You can also switch it on/ off trough the LCD screen display menu.

5. Mode Switching

Switch between video recording/Photo shooting/Playback by pressing the power button as mode function.



Recording mode, while



is photo shooting mode.

Symbols are displayed on the top of the screen.



Refers to the function of video playback, and the last option displayed is system settings.

6. WiFi connection

To connect the camera to your Android or iOS smart device please take the following steps:

Using the GooglePlay or iOS App Store, install the “OKCAM” or “FinalCam” app on your smartphone or tablet. After powering the camera on, press the WiFi key on the camera - the WiFi icon displays on the screen.

Ensure the WiFi function is active on your smart device, go to settings and search for the cameras WiFi account. Connect the smart device and camera using password “12345678” which will display on screen. This action is only required on initial set up or following a system reset.

When the WiFi is connected, “WiFi Connection Ready” displays on the screen, The app allows you to view and download your images and video to your smartphone or tablet. The apps on screen icons allow you to perform various app functions or set function parameters of the camera.

Please note:

Using the app on your smart device it is possible to select and switch between the following video resolution settings: Full HD 1080p, HD 720p, WVGA and VGA. Due to certain WiFi restrictions it is not possible to select or transfer files of 2.5k or 4k Ultra HD resolution.

Android**"OKCAM PLUS"**

Android 4.4 or later

**iOS****"OKCAM PLUS"**

iOS 8.0 or later



7. Technical data

Display (LCD)	2.0" LTPS
Lens	170°A+ HD wide-angle lens
Video resolution	4K (3840x2160) @24fps 2.5K (2560x1440) @30fps 1080p (1920x1080) @60fps/30fps 720p (1280x720) @120fps/60fps/30fps WVGA (800x480) @30fps VGA (640x480) @240fps/30fps QVGA (320x240) @30fps
Video format	MOV
Compressed video format	H.264
Sensor	12MP Sony IMX078 sensor
Photo resolution	16M (4608x3456) by interpolation, 14M (4320x3240) by interpolation, 12M (4032x3024), 10M (3648x2736), 8M (3264x2448), 5M (2592x1944), 3M (2048x1536), VGA (640x480)

Storage	Micro SD up to 64GB Class 10 or above
Shooting mode	Single Shot / Self-timer (2s / 5s / 10s / Continuous Shooting
Frequency of optical source	50Hz / 60Hz
USB	USB2.0
Power source interface	5V 2A
Battery	1,050mAh
Power dissipation	400mA@4.2V
Charging time	About 3hours
Operating system (OS)	WindowsXP/Vista/Win7/Win8/Win10/Mac OS



All product specifications are correct at time of print and are subject to change without prior notice.

Easypix GmbH reserve the right for errors or omissions.

For technical help please visit our support area on www.easypix.eu.

CONFORMITY

The manufacturer hereby declares that the CE marking was applied to the product GoXtreme Vision 4K in accordance with the basic requirements and other relevant provisions of the following CE

Directives:

2014/53/EU

2011/65/EC RoHS

2014/30/EU EMV

2012/19/EC WEEE



The EC Declaration of Conformity can be downloaded here:

http://www.easypix.info/download/pdf/doc_goxtreme_vision4k.pdf

DISPOSAL**Dispose of packaging**

For disposal, separate packaging into different types. Cardboard and board must be disposed of as paper and foil must be recycled.



Disposal of Waste Electrical and Electronic Equipment and/or Battery by users in private households in the European Union. This symbol on the product or on the packaging indicates that this cannot be disposed of as a household waste. You must dispose of your waste equipment and/or battery by handing it over to the applicable take-back scheme for the recycling of electrical and electronic equipment and/or battery. For more information about recycling of this equipment and/or battery, please contact your city office, the shop where you purchased the equipment or your household waste disposal service. The recycling of materials will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and environment.

**Battery warning**

- Never dismantle, crush, or pierce the battery, or allow the battery to short-circuit. Do not expose battery being placed in high temperature environment, if battery leaks or bulges, stop continue to use.
- Always charge using the charger. Risk of explosion if battery is replaced by an incorrect type.
- Keep the battery out of reach of children.
- Batteries may explode if exposed to naked fire. Never dispose of batteries in a fire.
- Disposed of used batteries observing local regulations.
- Before disposing the device, please remove the battery.



The camera is not suitable for children under 3 years because of choking hazard.



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