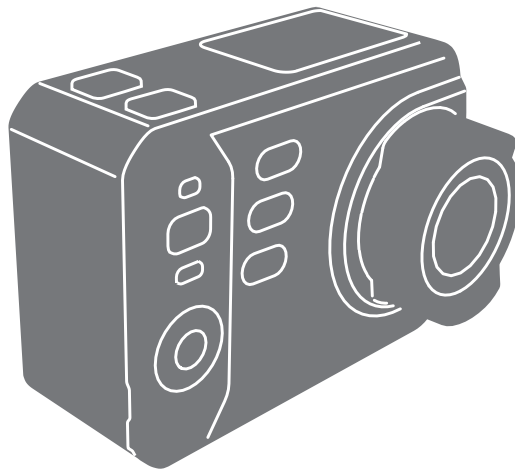


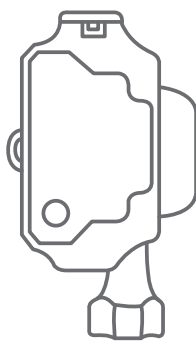


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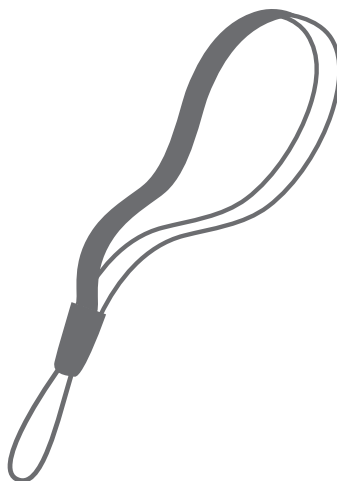
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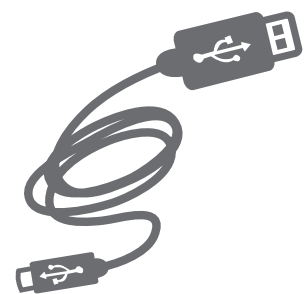
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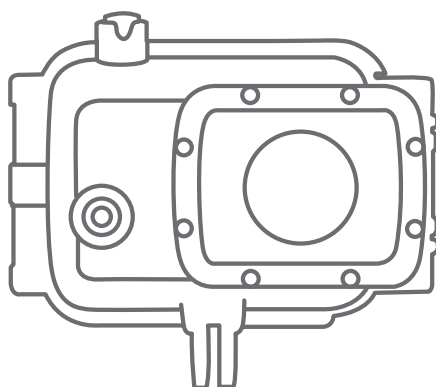
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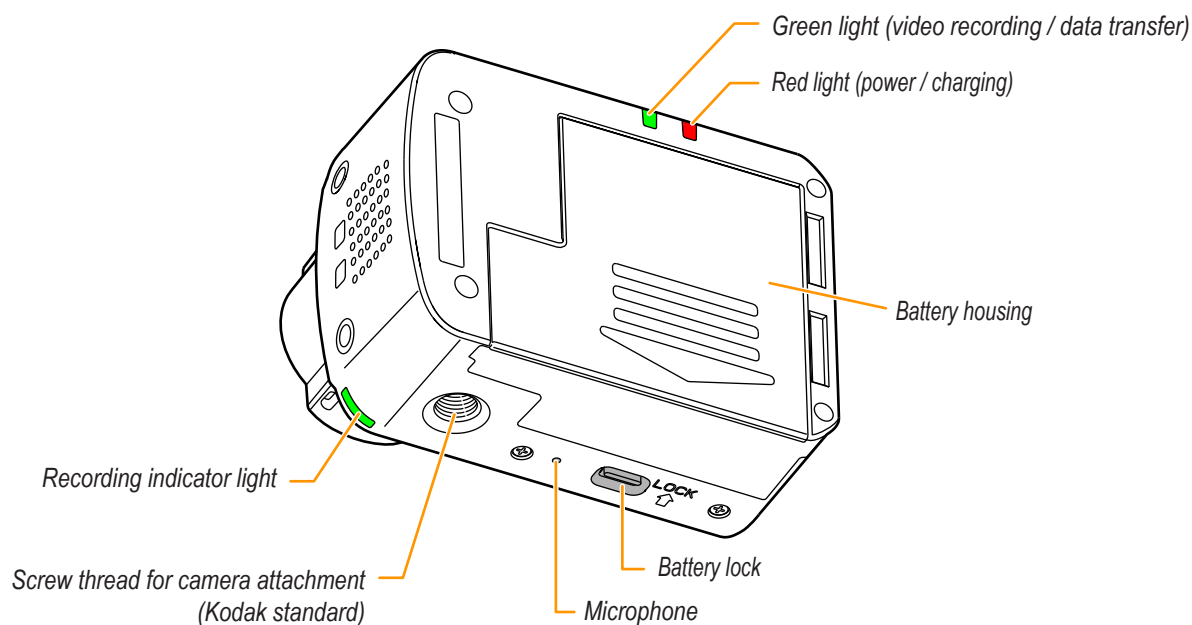
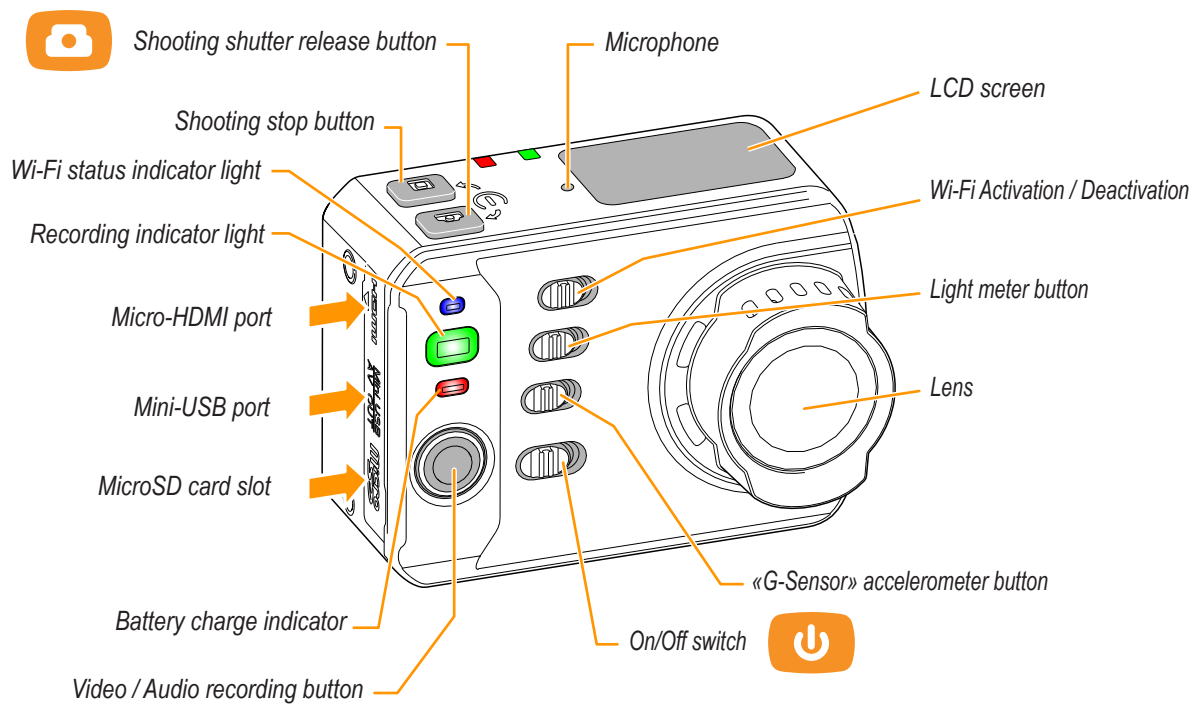
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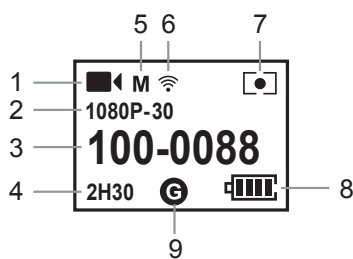
+



# CAMERA OVERVIEW



LCD SCREEN

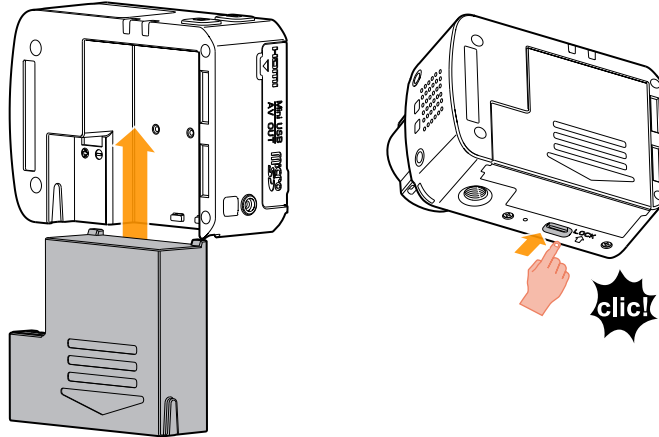


	Icons	Functions
1		Recording mode
		Shooting mode
2	1080P-50	Video resolution
	16M 12M 8M	Shooting resolution
3	100-0088	Number of saved files
	00:00:01	Recording time
4	2H30	Remaining recording time
	1888	Remaining number of photos
5	M N S	Angle of vision
6		Wi-Fi
7		Ambient light measurement mode
8		Battery level
9		Acceleration sensor activated

# FIRST STEPS

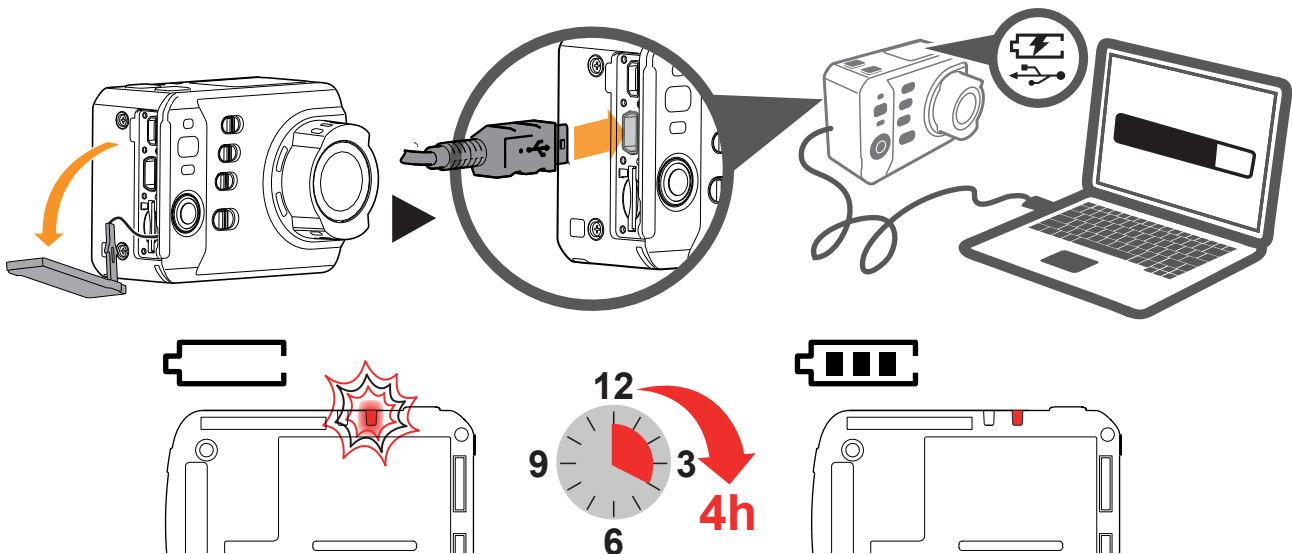
## INSERTING THE BATTERY

Before installing the battery, check that the safety latch is unlocked. Push the battery into its housing and relock the safety latch.

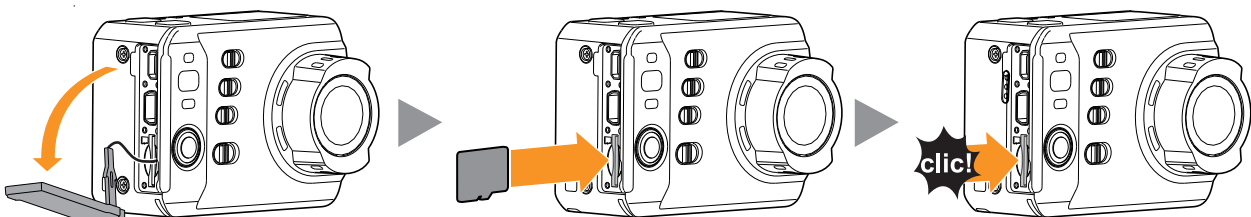


Do not force the battery into its housing as this could damage the camera and render it unusable.

## CHARGING THE BATTERY



## INSERTING THE MICROSD CARD



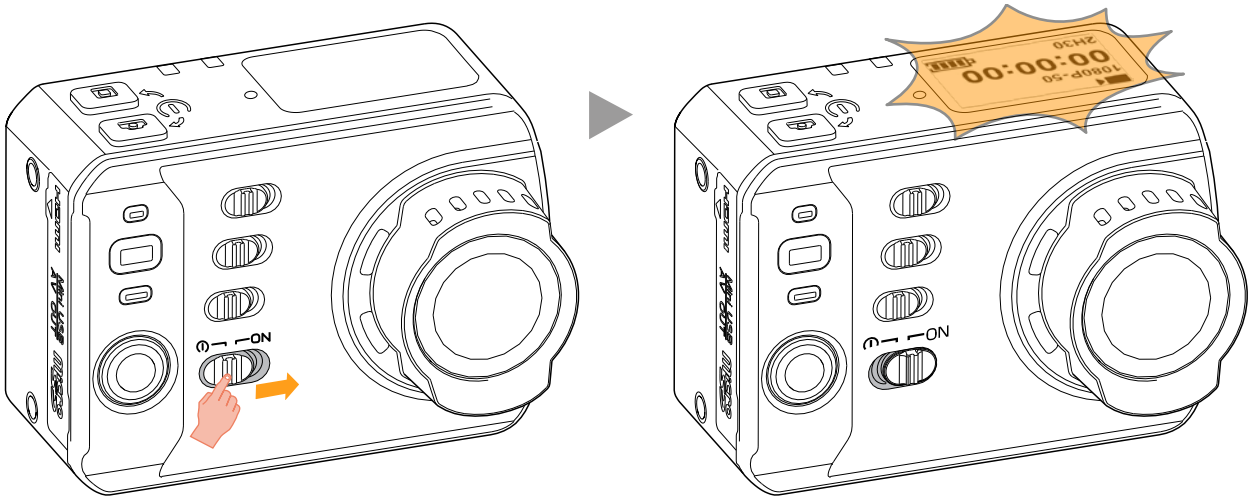
**Compatible cards**

2 GB to 32 GB microSD cards (minimum Class 10)

# USING YOUR G-EYE



## TURNING ON / OFF



### TURNING ON



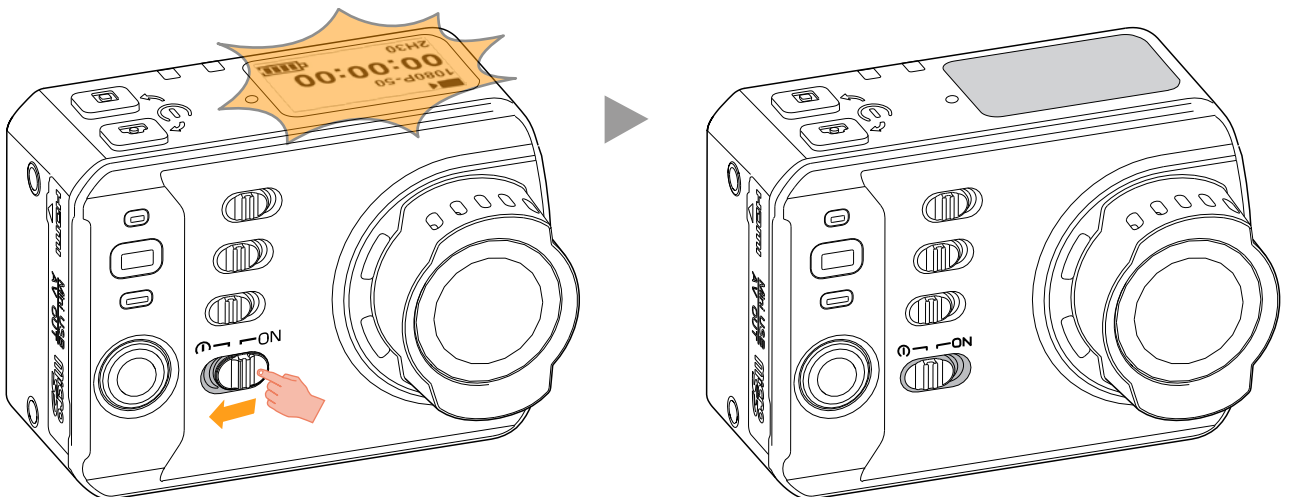
### STANDBY MODE

If the camera is not used for five minutes, it will automatically go into standby mode. Press any button to wake it back up.

**NOTE:** When the camera is in its waterproof case, it is also possible to put it in hibernation mode by pressing the "PHOTO"  and "STOP"  buttons simultaneously for 5 seconds.

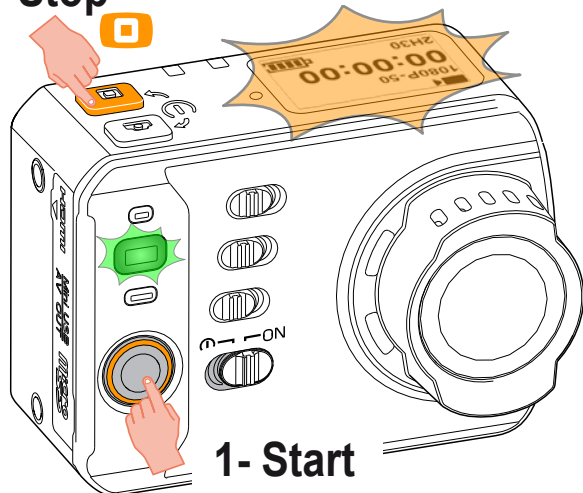
To exit standby mode, press the "PHOTO"  and "STOP"  buttons at the same time for another 5 seconds to wake up the camera.

### TURNING OFF

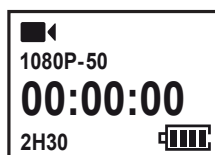


## RECORDING A VIDEO

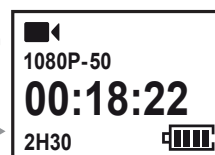
2- Stop



1- Start



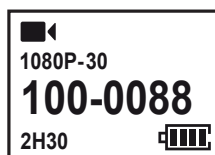
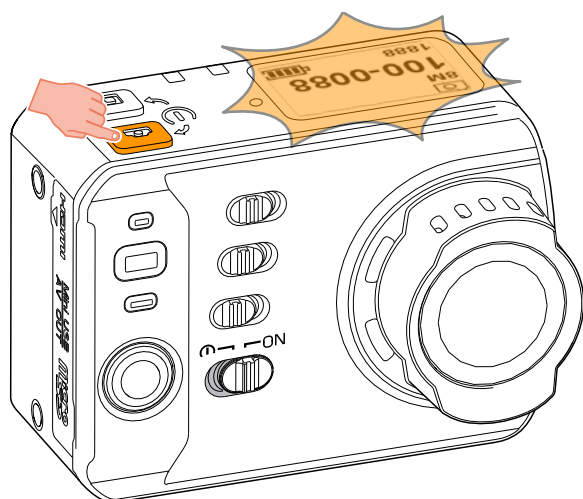
2- Stop



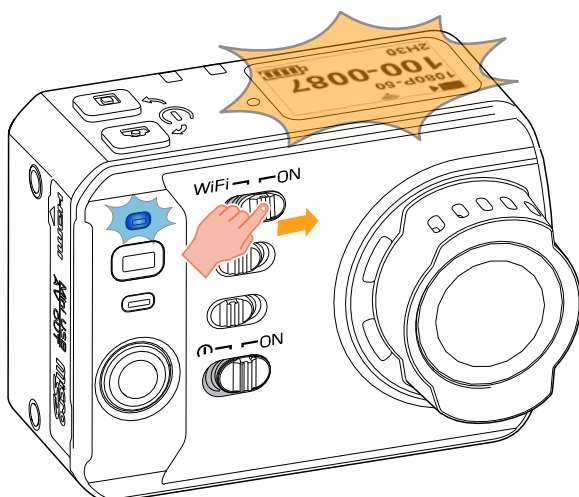
1- Start



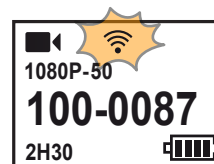
## TAKING PHOTOS



## ACTIVATING THE WI-FI



10 s.



### Use:

This camera is Wi-Fi compatible. Once this functionality is activated, you can pair your camera with your smartphone if you have downloaded the corresponding "G-Eye APP", or with the G-Eye 2 Wi-Fi remote control sold as an accessory.

→ Download the "G-Eye APP" mobile application.  

### Pairing:

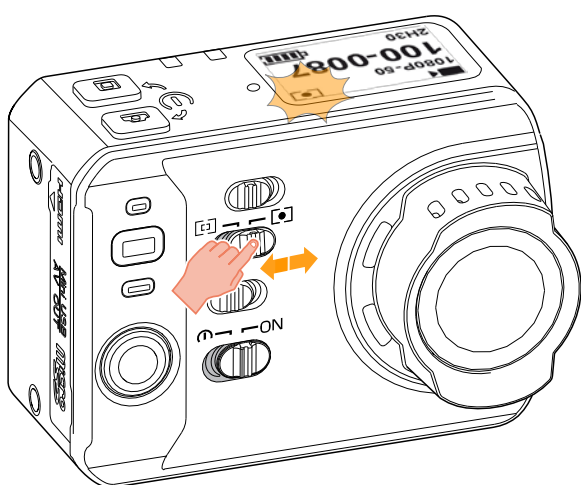
When the Wi-Fi is activated, the camera emits a Wi-Fi hotspot. The network name (SSID) is the name of the camera, and the default password is: **00000000**.

Go to your smartphone's Wi-Fi settings and connect to the network named after your camera using the default password: **00000000**

To set up your remote control, follow the procedure described in its instruction manual.

## ADJUSTING THE BRIGHTNESS

Your camera automatically adjusts the ISO sensitivity based on the amount of ambient light. This can be measured in two ways:

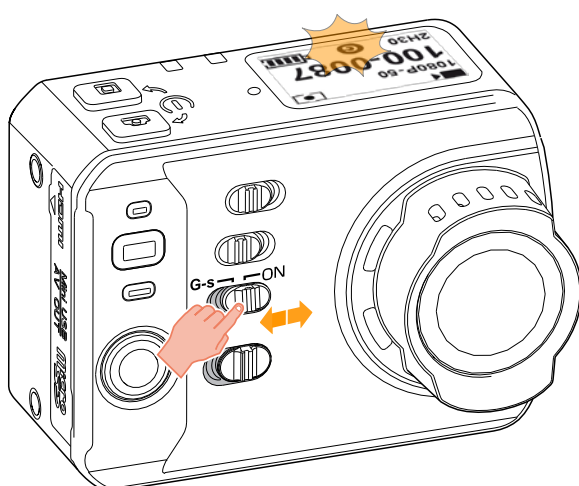


Ambient light measurement includes entire field of vision



Ambient light measurement includes central area of field of vision

## "G-SENSOR" ACCELEROMETER FUNCTION



Your camera is equipped with an accelerometer (acceleration sensor) which enables you to automatically start and stop recording a video.

**Use:** When the "G-sensor" accelerometer is activated, a video will automatically begin to record as soon as the camera starts moving.

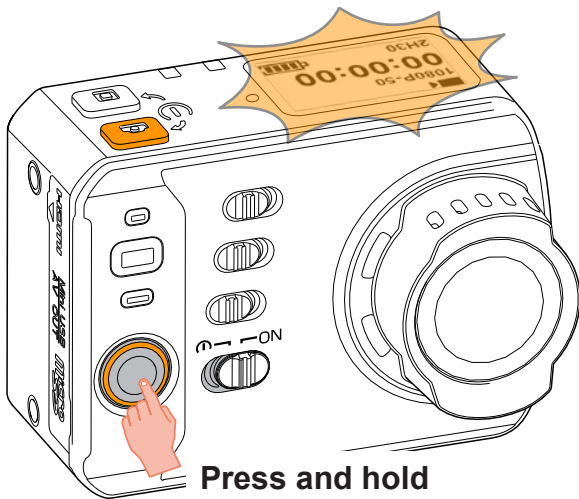
If no movement is detected for 30 seconds recording will stop automatically.



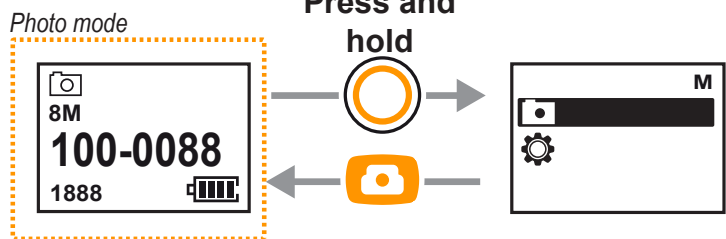
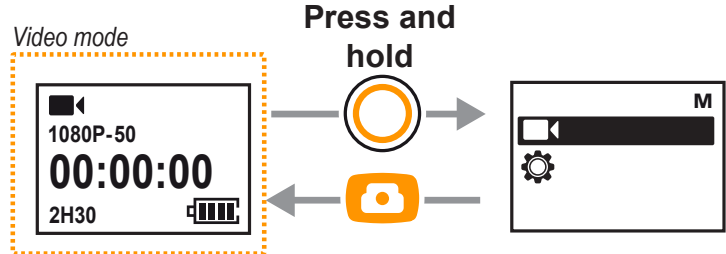
# CAMERA SETTINGS

## ACCESSING THE SETTINGS MENU

- ➔ Regardless which mode the camera is set to (Shooting mode or Recording mode), press and hold the recording button to access the settings menu.



**Press and hold**



- ➔ Use the following buttons to navigate through the menus:



Select / Confirm the selection

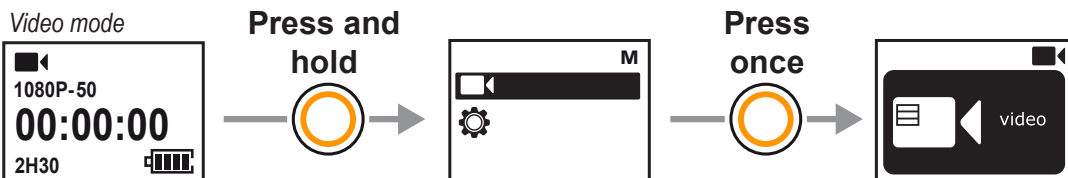


Previous screen









Scrolling

## VIDEO SETTINGS



### Video recording mode

	Standard video recording (video and audio)
	Audio recording only
	Video recording only
	Time-lapse video recording (generates a file in .MP4 format). Creates an accelerated film automatically by capturing a frame of the video at regular intervals. Interval options: 0.5s / 1s / 2s / 5s / 10s / 30s
	Starts recording the video after a time delay. Self-timer options: 5s / 10s / 20s
	Records a video and a takes a photo at regular intervals at the same time (generates a file in .MP4 format, and one file per photo in .JPG format) Interval options: 5s / 10s / 30s / 60s

Video resolution	
	<p>1920 x 1080, 60fps, 16:9 - 1920 x 1080, 48fps, 16:9 - 1920 x 1080, 30fps, 16:9  1920 x 1080, 24fps, 16:9 - 1280 x 960, 60fps, 4:3 - 1280 x 960, 48fps, 4:3  1280 x 720, 120fps, 16:9 - 1280 x 720, 60fps, 16:9</p> <p>IMPORTANT: the number of frames per second (fps) can change depending on the TV standard selected. The information given here is for an NTSC standard. E.g. if the PAL standard is selected, 60fps will become 50fps.</p>
Camera angle	
	<p>Gives a choice of camera angle from 4 options: wide, medium, narrow, small. Important, some camera angle options may be unavailable depending on the video resolution settings.</p> <p>1080p, wide = 134° - 1080p, medium = 122° - 1080p, narrow = 101°  1080p, small = 83° - 960p, wide = 145° - 720p, wide = 150°</p>
Video bitrate	
	<p>Choose high or normal video bitrate.</p> <p>A high video bitrate will give better colour definition but will use more memory space.</p>
Continuous recording	
	<p>Activer/Désactiver l'enregistrement en boucle.</p> <p>Lorsque la carte mémoire est pleine, la caméra écrase le fichier le plus ancien pour continuer d'enregistrer.</p> <p>ATTENTION : fonction indisponible avec les mode d'enregistrement "audio uniquement", "Time-lapse vidéo"</p>
Self-righting image	
	<p>Enable/Disable continuous recording.</p> <p>When the memory card is full, the camera overwrites the oldest file in order to continue recording.</p> <p>IMPORTANT: this function is not available with the "audio only" and "time-lapse video" recording modes</p>
Insertion of the date	
	<p>Enable/Disable insertion of the date into the video.</p> <p>IMPORTANT: this function is not available with the "1280 x 720, 120fps" resolution mode</p>

## PHOTO SETTINGS

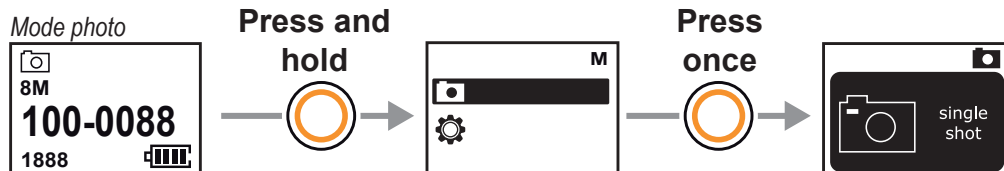



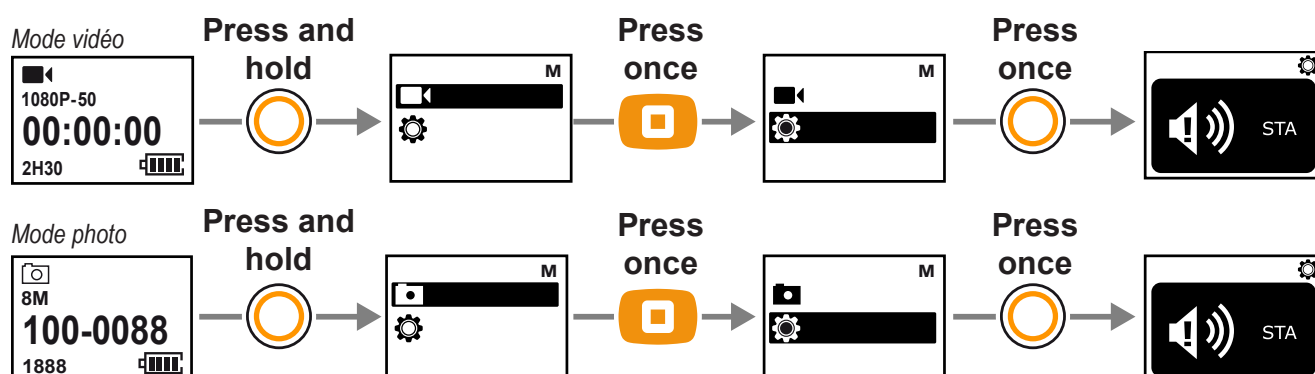


Photo mode	
	Single shot mode
	<p>"Burst mode.</p> <p>Options possible: 3/s, 5/s, 8/s"</p>
	<p>"Time-lapse photo capture (generates one file in .JPG format per photo). Takes a photo at regular intervals.</p> <p>Interval options: 0,5s / 1s / 2s / 3s / 5s / 10s / 20s / 30s"</p>

	"Takes a photo after a time delay. Self-timer options: 3s, 5s, 10s"
<b>Photo resolution</b>	
	16MP, 4:3, 4608 x 3456 12MP, 4:3, 4000 x 3000 8MP, 4:3, 3200 x 2400
<b>Insertion of the date</b>	
	Enable/Disable insertion of the date into the photo.

## GENERAL SETTINGS

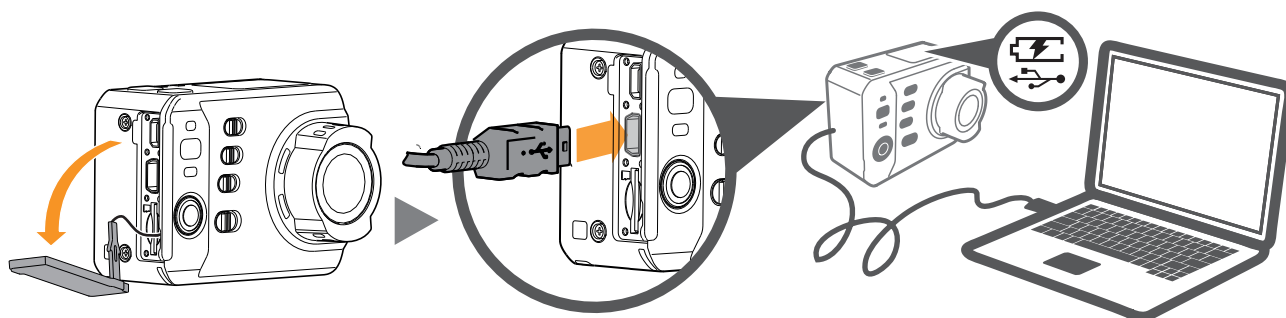


General settings		
<b>Beep</b>		"Enable/Disable camera beep. Options possible: OFF, 50%, 100%"
<b>LED indicator</b>		"Enable/Disable camera status indicators. Options possible: OFF, 2, 4"
<b>Display on the G-Eye 2 LCD accessory</b>		"Enable/Disable display of contextual information on the screen when taking photos. IMPORTANT: specific function for the G-Eye 2 LCD accessory"
<b>Automatic standby</b>		"Enable/Disable automatic standby. Options possible: OFF, 2 min, 5 min, 10 min"
<b>TV standard</b>		Select the TV standard PAL (50Hz) or NTSC (60Hz)
<b>Language</b>		Select the language
<b>Date</b>		Set the time and date.
<b>Delete files</b>		"Delete files. Also used to format the memory card."
<b>Reset</b>		Reset all the default settings.
<b>Firmware version</b>		Number of the product software version.

## DEFAULT SETTINGS

Video	Resolution	1920 x 1080 @ 25 fps
	Angle of vision	Wide-angle
	Video bit rate	High
	Loop recording	Deactivated
	180° image flipping	Deactivated
	Displaying the date	Deactivated
Photo	Resolution	12 megapixels
	Shooting mode	Single
	Displaying the date	Deactivated
General	Beep sound	100%
	Status indicator	4
	Displaying the date	Deactivated
	Automatic standby	After 5 min
	TV output	PAL

## TRANSFERING FILES



Then retrieve the files as if they were on a USB drive.

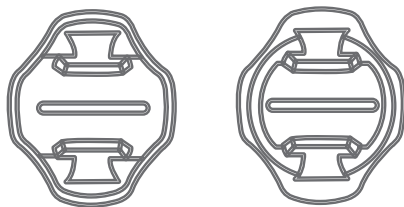
## DISPLAYING PHOTOS / VIDEOS ON A TV/HDTV

Using an HDMI/micro-HDMI cable and the «G-Eye 2 LCD» accessory (these two products are sold separately), you can display your photo and video content on your television or HDTV.

## STICKER PAD

The sticker pads are meant to be used to affix your camera to smooth, hard, rigid surface. 3M™ stickers provide highly resistant adhesion. However, the precautions for affixing the pad must be respected.

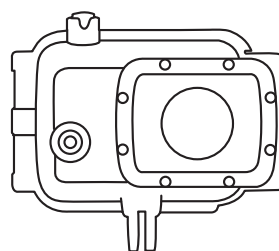
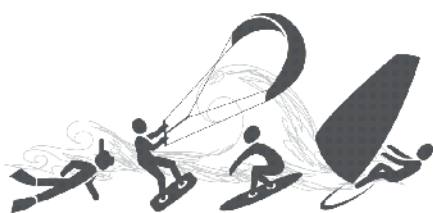
- ➔ Clean and dry the surface upon which you will be affixing the pad.
- ➔ Make sure that the surface is as smooth as possible.
- ➔ Affix the pad in a dry environment with a moderate temperature, preferably indoors.
- ➔ Let set for 24 hours before use.



**NOTE:** This pad cannot be used a second time, be can be cleanly removed by heating with a hair dryer, for example.

## WATERPROOF CASE

This waterproof case was specially designed for the G-EYE 2 Ultimate camera. It is waterproof up to 100 meters, and also provides shock protection. It is meant to be used in the following conditions::



### CAUTION

- ➔ In order to guarantee that it is perfectly watertight, it is important that the seal gasket is kept clean. Dust or grains of sand could be enough to create a leak in the case. You can easily remove the gasket to rinse it in clean water. Dry the gasket and reinstall in the proper direction.

### RECOMMENDATION:

- ➔ Vapour may appear in the case without there being a leak. If the temperature and humidity conditions change between when you close the case and when you begin your activity, condensation could appear on the inside of the case. This phenomenon could also happen due to the temperature of the camera itself. To solve this problem, you can insert a small amount of anti-humidity foam into the case. Products available in your DECATHLON store and on DECATHLON.COM

## PRECAUTIONS FOR USE



- ➔ Handle the device with care. Do not drop or expose it to serious impacts.
- ➔ Caution, this product is not waterproof without its waterproof case. Do not expose it to water or submerge it.
- ➔ For greater safety, do not touch the buttons while in use. Losing concentration can be dangerous.
- ➔ Do not disassemble this product as this could cause damage and void the warranty.
- ➔ If you do not plan on using the product for a long time (more than one month), make sure to remove the battery.
- ➔ Using this device in extreme cold (at temperatures below -10°C) could cause a decrease in the battery's capacity, and hence reduce the product's battery life.

# WARRANTIES, LEGAL NOTICES

## LIMITED LIABILITY

- **GEONAUTE** is not responsible for accidents or injuries that result from handling or use of this product while participating in high-risk sports. Specifically, **GEONAUTE** wishes to inform the user about the possible risk of losing concentration due to handling the product in dangerous conditions.
- The user is warned that s/he assumes all legal responsibility for the shooting, sharing, and publishing of images captured by this product.

## WARRANTY

- **GEONAUTE** guarantees the original buyer that this product is free of defects due to materials or manufacture for two years starting from the date of purchase. Please ensure that you keep the invoice as proof of purchase.
- The warranty does not cover damage resulting from misuse, from a failure to respect the precautions for use, from accidents, from improper maintenance or from commercial use of the product.
- The warranty does not cover damage resulting from repairs carried out by persons not authorised by **GEONAUTE**.
- The warranties herein expressly supersede all other warranties, including the implicit warranty of fair marketable quality and/or fitness for purpose. Under no circumstances will **GEONAUTE** be held liable for any damage, whether direct or indirect, general or specific, caused by or related to the use of this instruction manual or the product it describes.
- During the warranty period, the item will either be repaired free of charge by an authorised repair service or replaced free of charge (depending on the distributor).
- The warranty does not cover the battery or cracked or broken casings showing visible signs of impacts.

## LEGAL NOTICES

### EC DECLARATION OF CONFORMITY



**DECATHLON** hereby declares that the G-EYE 2 ULTIMATE device complies with essential requirements and with other relevant stipulations of the 1999/5/EC directive. The EC declaration of conformity is available at the following web link:  
<https://www.geonaute.com/en/ec-declaration-conformity>

### RECYCLING



The 'crossed-out dustbin' symbol indicates that this product and the batteries it contains cannot be disposed of with household waste. They must be disposed of via selective waste sorting.

The product and batteries must be recycled at a collection point at end of life. Recycling your electronic waste protects the environment and your health.

### CONTACT US

Contact us at [www.support.geonaute.com](http://www.support.geonaute.com).

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