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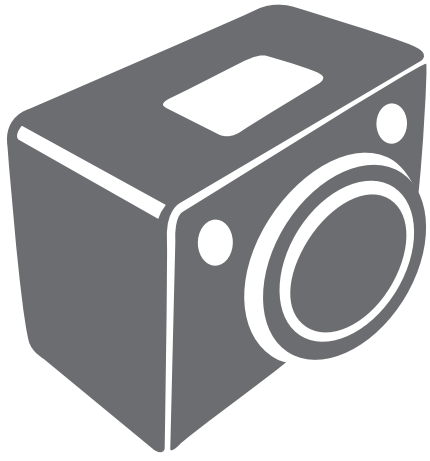
G-Eye 2 Discover



geonote

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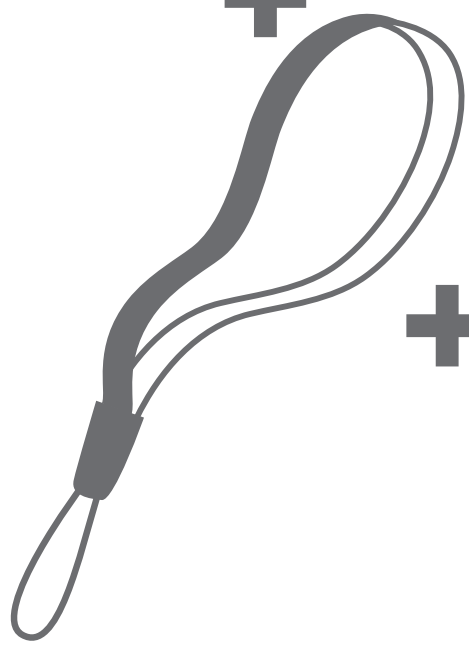
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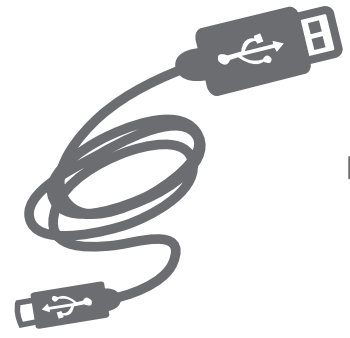
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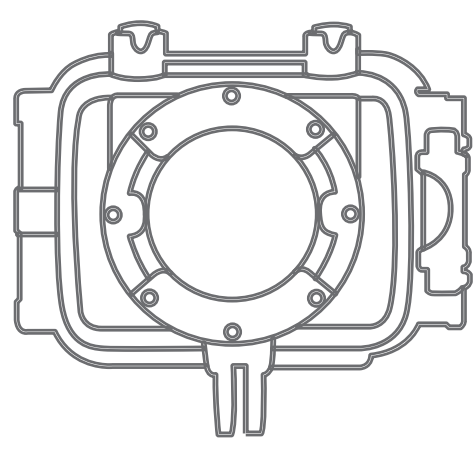
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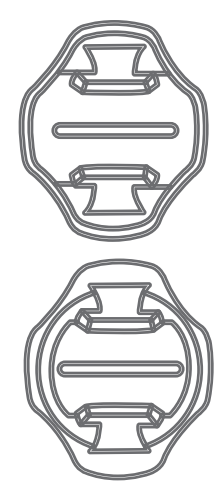
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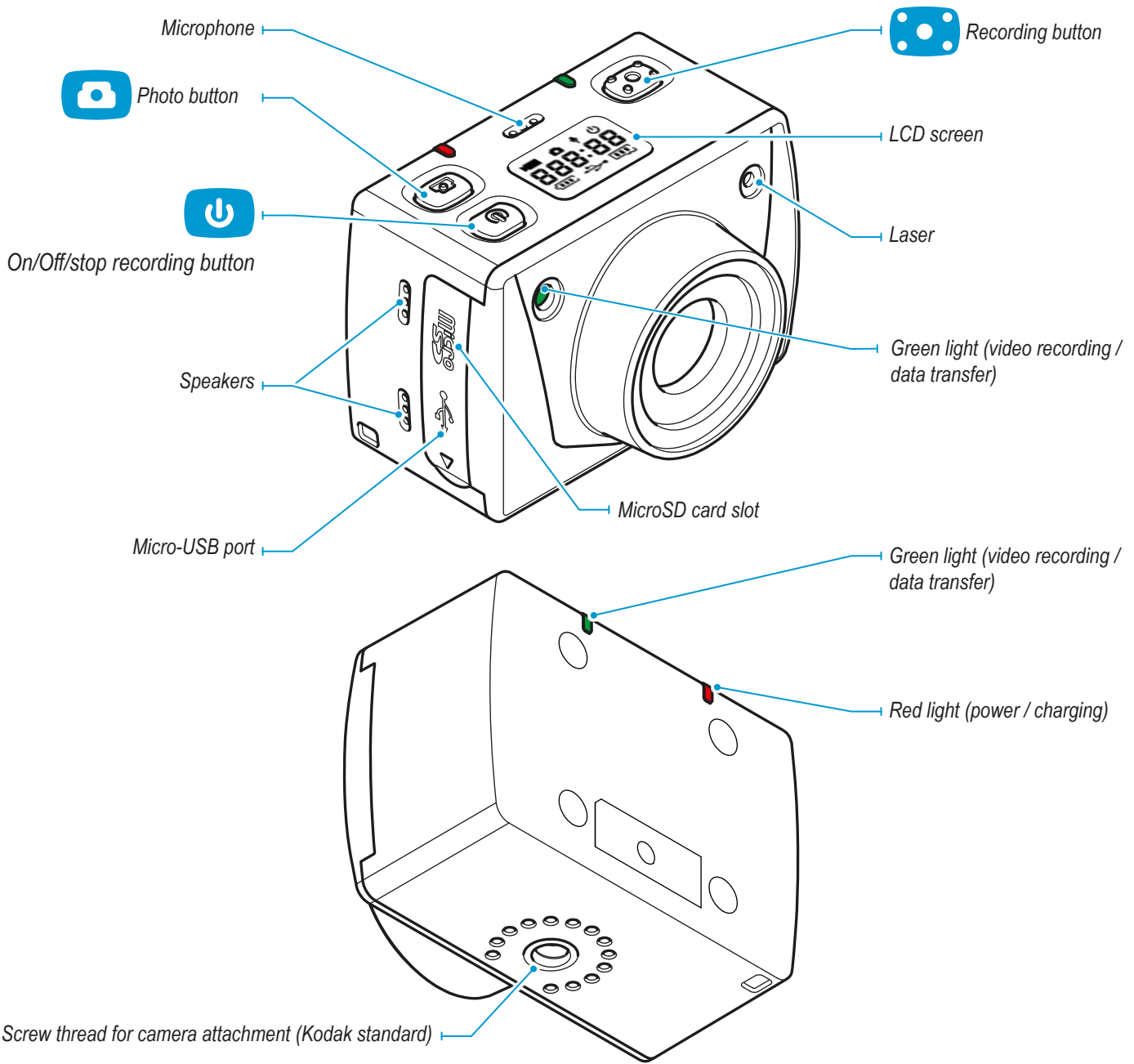
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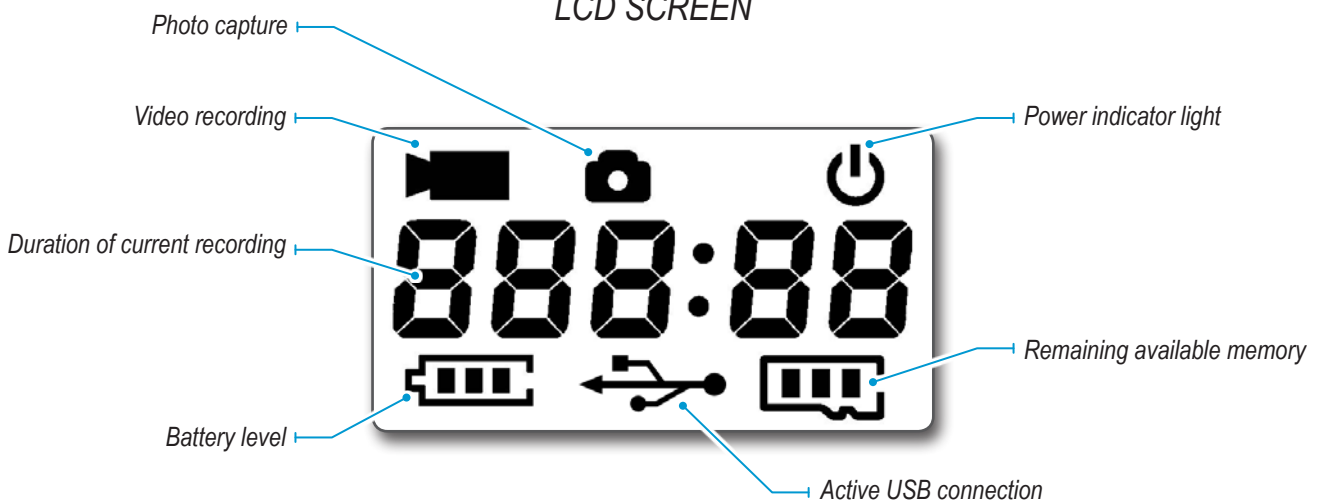
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CAMERA OVERVIEW

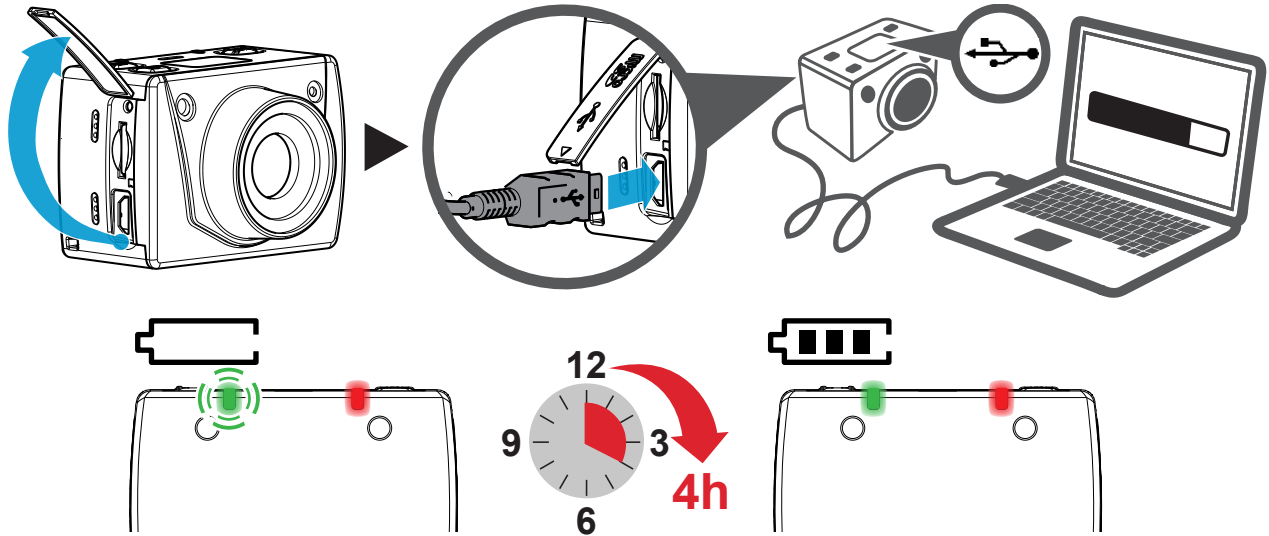


LCD SCREEN



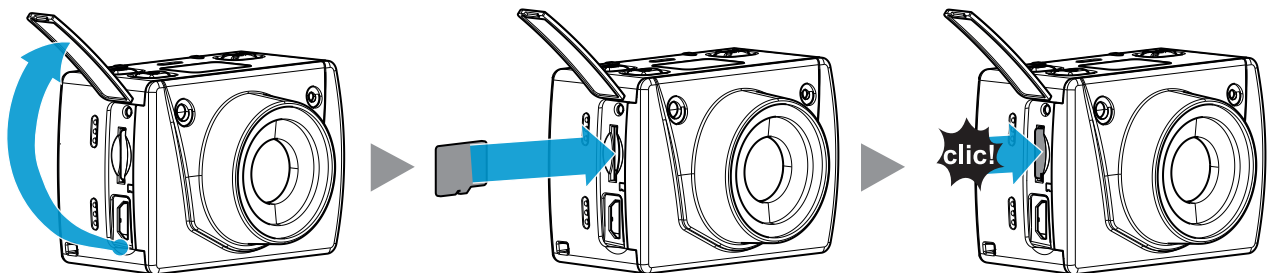
FIRST STEPS

CHARGING THE BATTERY



Quick charge: When the device is connected to a computer, you can press and hold the «power» button to turn off the camera, thereby speeding up the charging process. The green LED will turn off when this is done, and the red LED will flash while charging. The red LED will stay lit when the battery is completely charged. Using this method charging will take approximately three hours. (Attention: data transfer is not possible while using this charging method).

INSERTING THE MICROSD CARD

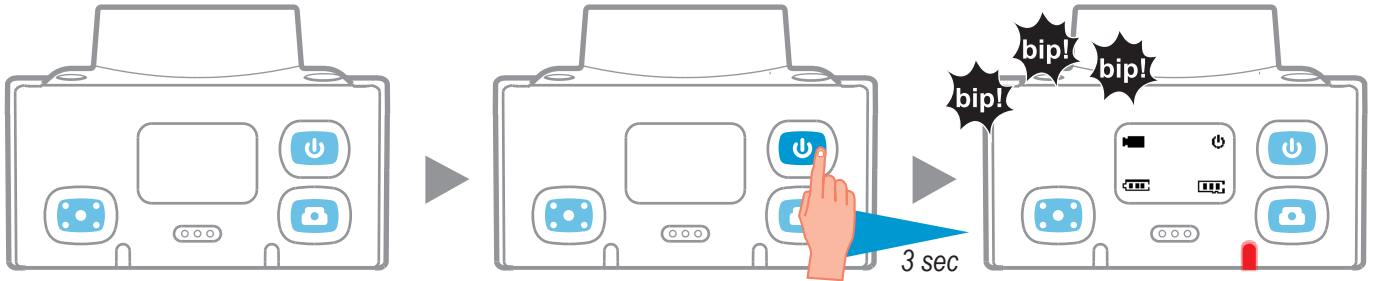


Compatible cards	2 GB to 32 GB microSD cards (minimum Class 4, Class 10 recommended)
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USING YOUR G-EYE 2

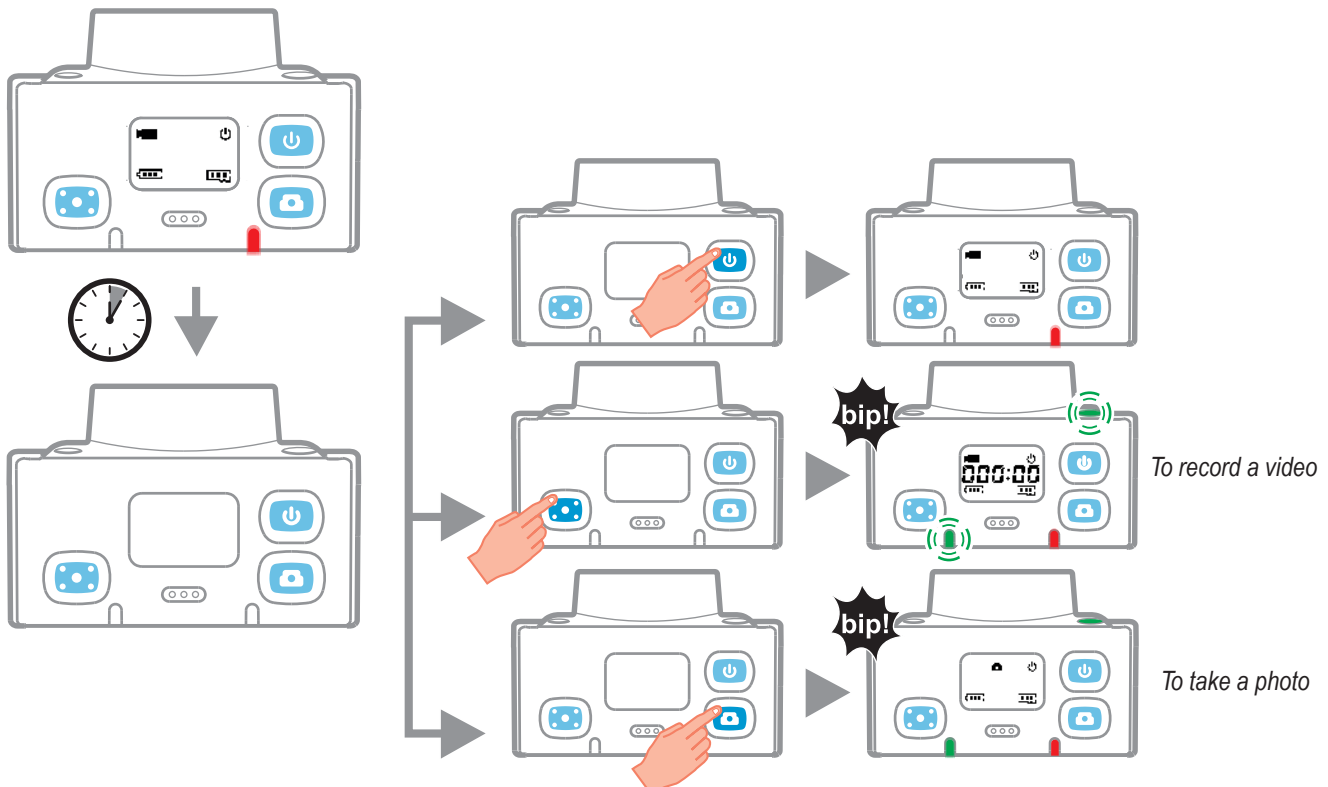
TURNING ON / OFF

TURNING ON

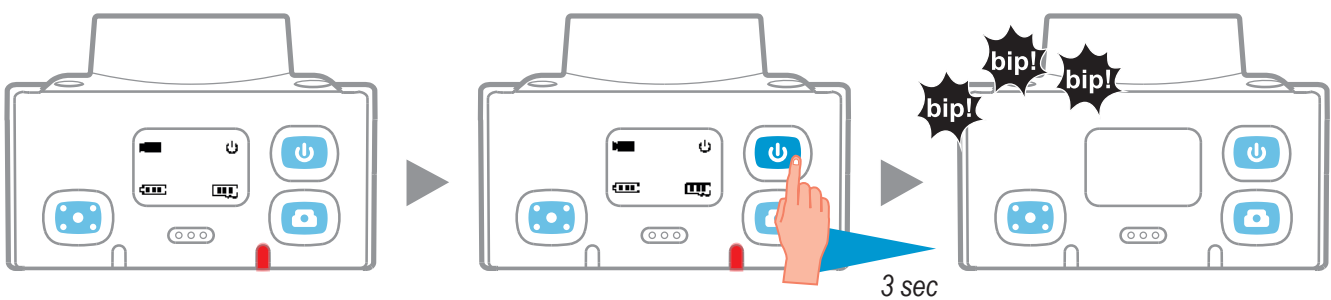


STANDBY MODE

If the camera is not used for five minutes, it will automatically go into standby mode.

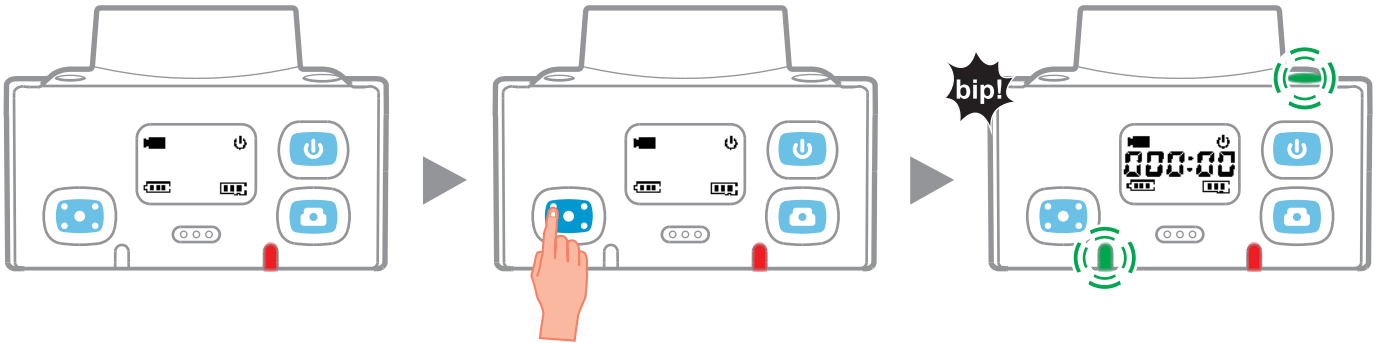


TURNING OFF

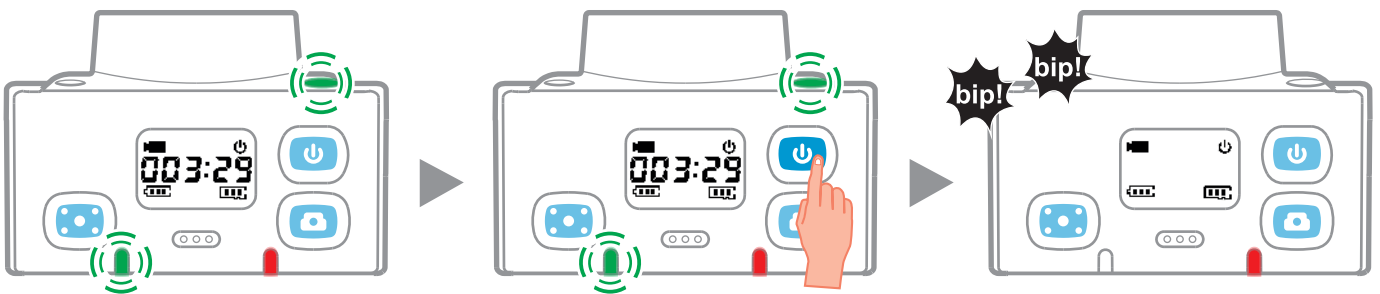


RECORDING A VIDEO

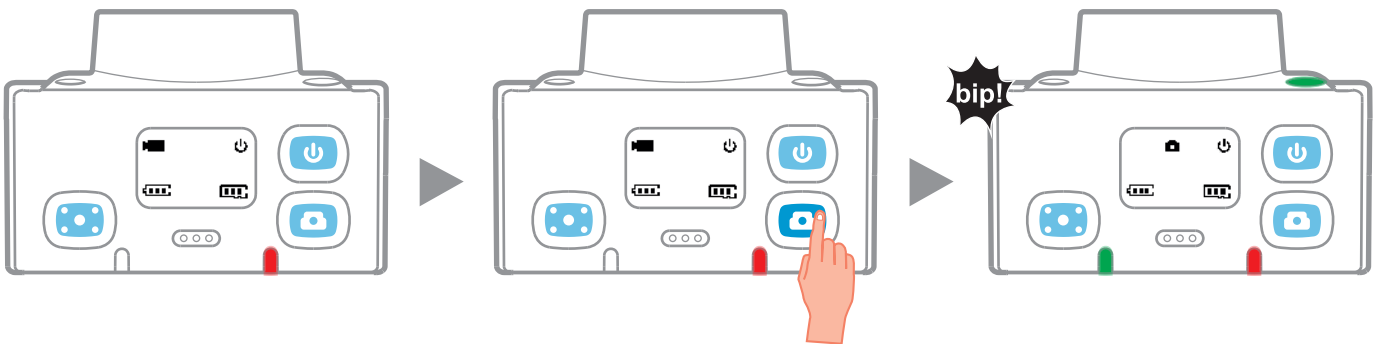
START



STOP



TAKING PHOTOS



CAMERA FUNCTIONS OVERVIEW

CAMERAS MODES

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CAMERA SETTINGS

Video

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Photo

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General

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OTHER FUNCTIONS

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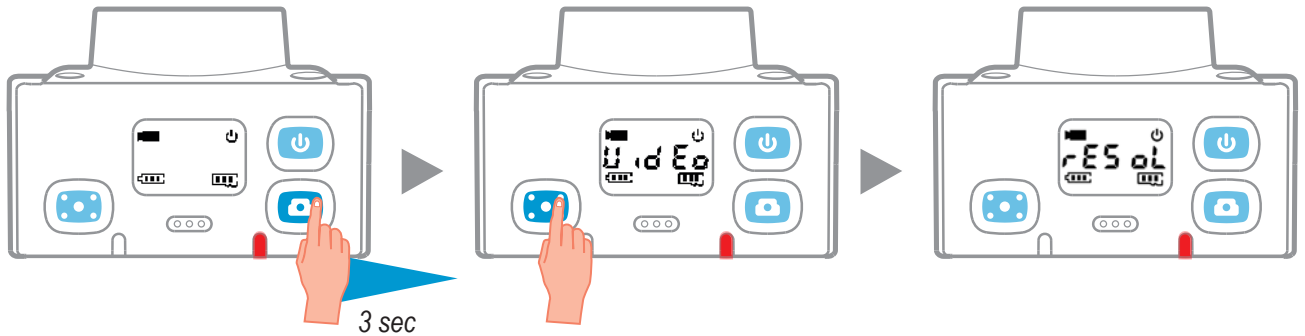
DEFAULT SETTINGS





Video (V i d E o)	Resolution	1920 x 1080 @ 30 fps
	Video bit rate	High video bit rate
	Laser	Deactivated
	Video recording mode	Video + audio
Photo (P H o t o)	Shooting mode (single/triple)	Single
	Timer	Deactivated
	Interval mode	Deactivated
	Resolution	2592 x 1944 / 5 megapixels
General (S E t U P)	Beep	Activated
	Time and date display	Deactivated
	Content recording	Deactivated
	Automatic standby	After 5 min
	TV standard	PAL
	Refresh rate	50 Hz

→ Return to default settings page 10


SETTINGS

ACCESS SETTINGS



- 1  Long hold = enter the settings menu
- 2  Enter settings
- 3  Scroll through the setting options
- 4  Confirm the option selection and return to the main menu

VIDEO SETTINGS LIST

SETTING	SETTING CHOICES	DETAILS
rESol Resolution	rES:1 1920 x 1080 30 fps, 16:9	
	rES:2 1280 x 720 60fps, 16:9	
	rES:3 1280 x 720 30fps, 16:9	
b it r t Video bitrate	b it:H i High video bitrate	High video bitrate will provide a higher definition of colours, but will use two times more memory space than in Low bitrate setting.
	b it:Lo Low video bitrate	
LASER Laser	OFF Disabled	
	ON Enabled	
	Aut o Automatic	The laser is automatically activated when you record a video, and stops when you stop recording.
Mod E Video recording mode	U id Eo Video and audio	
	Aud io Audio only	 is displayed.


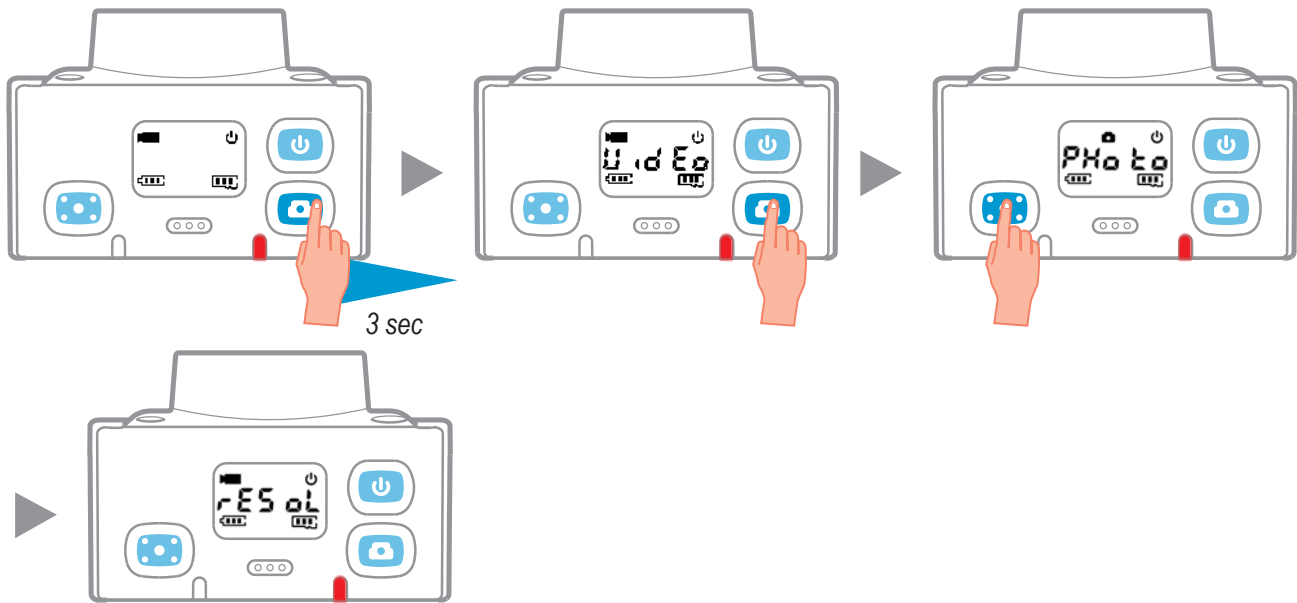
-  Return to upper menu

PHOTO SETTINGS







- 1  Long hold = enter the settings menu
- 2  Enter settings
- 3  Scroll through the setting options
- 4  Confirm the option selection and return to the main menu

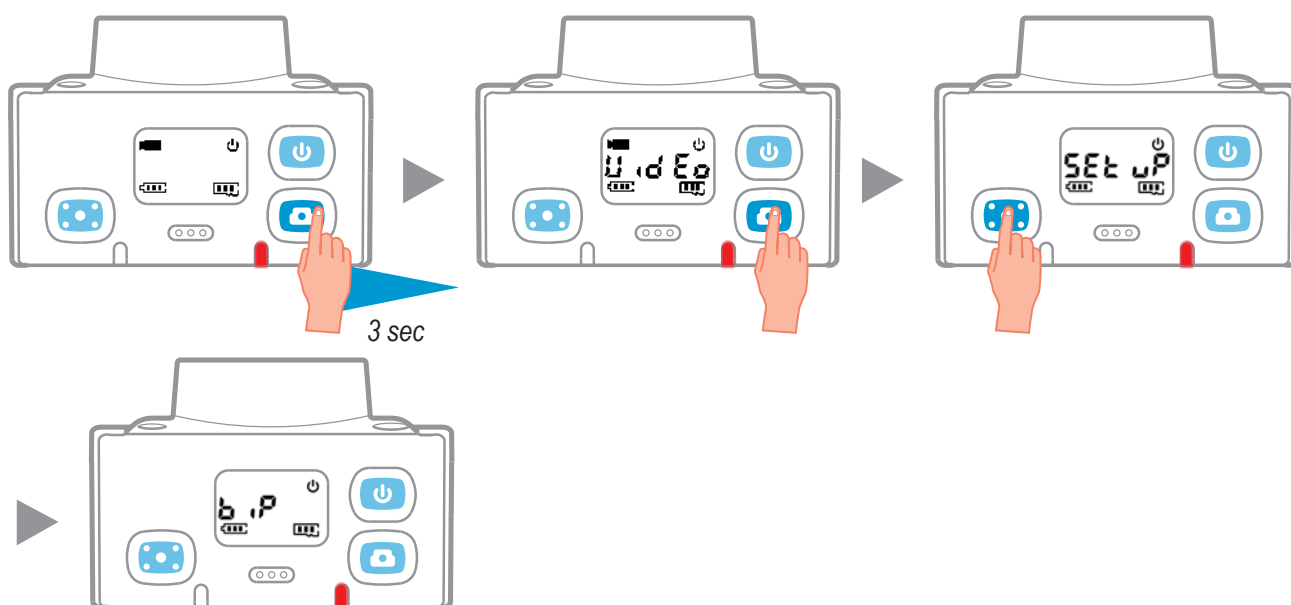
PHOTO SETTINGS LIST





SETTING	SETTING CHOICES	DETAILS
Resolution (RESOL)	RES:8M 8 MP, 4:3	3200 x 2400
	RES:5M 5 MP, 4:3	2592 x 1944
	RES:3M 3 MP, 4:3	2048 x 1536
Shot mode (Shot)	SINGLE Single-shot mode	In Burst Mode, the cameras takes 3 photos / second.
	BURST Burst mode	
Self-timer (TIMER)	OFF Disabled	When this function is activated, photos are taken after 5 s or 10 s delay.
	5 After 5 s	
	10 After 10 s	
Time lapse (LAP)	OFF Disabled	When this function is activated, the camera captures a series of photos at 2, 3, 5, 10, 20 or 30 seconds intervals.
	LAP: 2 2 seconds intervals	
	LAP: 3 3 seconds intervals	
	LAP: 5 5 seconds intervals	
	LAP: 10 10 seconds intervals	
	LAP: 20 20 seconds intervals	
LAP: 30 30 seconds intervals		

-  Return to upper menu

GENERAL SETTINGS




ACCESS TO GENERAL SETTINGS



- 1  Long hold = enter the settings menu
- 2  Enter settings
- 3  Scroll through the setting options
- 4  Confirm the option selection and return to the main menu

GENERAL SETTINGS LIST

SETTING	SETTING CHOICES		DETAILS
Beep (b .P)	b .P:On	Enabled	Enable/Disable beeps on camera keys.
	b .P:OF	Disabled	
Automatic sleep mode (Std by)	Stb:OF	Disabled	When this function is activated, the camera turns to standby mode after 2, 5 or 10 minutes.
	Stb: 2	After 2 mn	
	Stb: 5	After 5 mn	
Date and time display (t -d .S)	t -d:On	Enabled	Enable/Disable overlay of date and time on video recording.
	t -d:OF	Disabled	
Continuous recording (Loop)	Loop:On	Enabled	When this function is activated, if the memory is full, the camera will delete the oldest video file to free memory space and continue recording. Deletion of files is repeated each time it's needed.
	Loop:OF	Disabled	
Format memory (For FR)	YES	Enabled	This function is used to erase all files saved on micro-SD card.
	nO	Cancel	

SETTING	SETTING CHOICES	DETAILS	
Delete files (dEL Et)	YES	Confirm	This function is used to delete selected files starting with the last saved file.
	nO	Cancel	
RAZ (rES Et)	YES	Confirm	To return to default settings.
	nO	Cancel	
TV standard (tU)	PAL	PAL	
	nTSC	NTSC	
Frame rate (HEr tZ)	42:50	50 Hz	
	42:60	60 Hz	
Date & Time (dAt E)	YER:YY	Year	For each setting:  Increase the value  Decrease the value  Validate
	Mon:MM	Month	
	dAY:dd	Day	
	Hour:HH	Time	
	M in:MM	Minute	

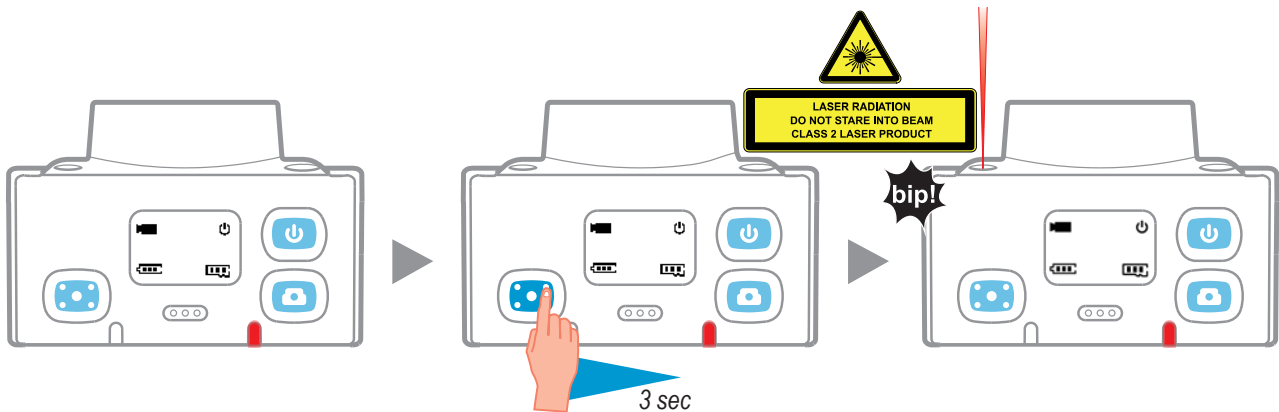


Return to upper menu

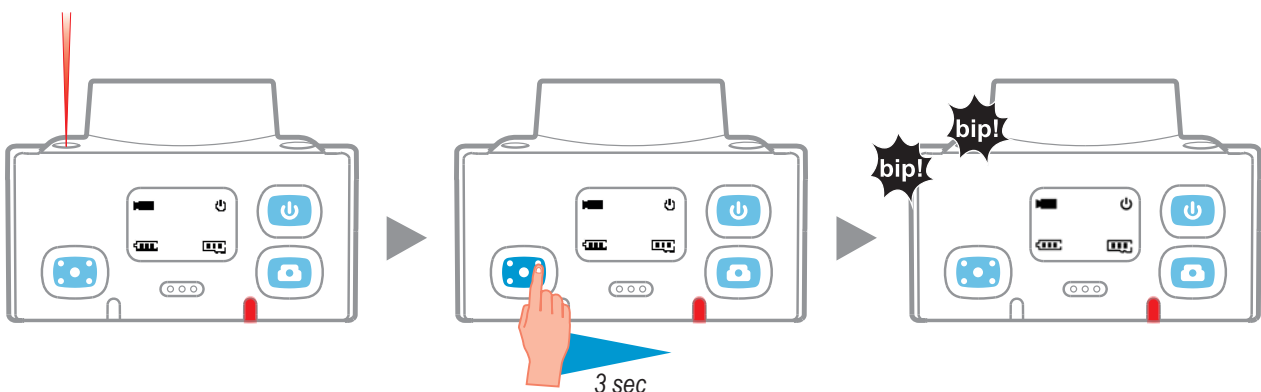
LASER VIEWFINDE

The laser viewfinder facilitates framing. It can be used with the waterproof case.

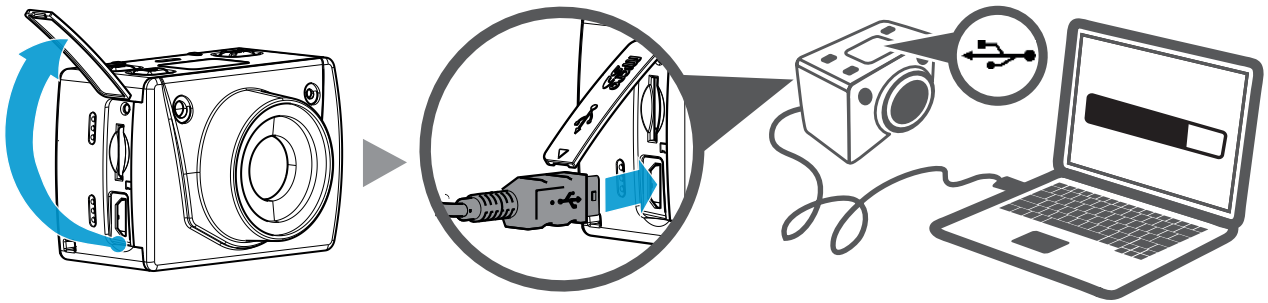
ACTIVATING THE LASER VIEWFINDER



DEACTIVATING THE LASER VIEWFINDER



TRANSFERRING FILES TO A COMPUTER




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

SYSTEM REQUIREMENTS

PC	MAC
Windows XP, Vista, 7, 8	OS > 10

ERROR MESSAGES

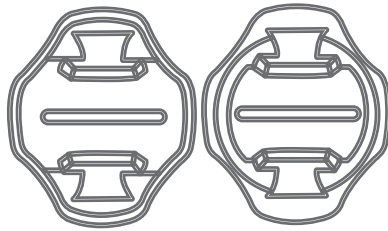
MESSAGE	DESCRIPTION	ACTION
NO SD	<p>No microSD card:</p> <ul style="list-style-type: none"> • Cannot begin recording/shooting. • Able to access «Settings» menu. 	➔ Insert a microSD card into the camera.
FULL	<p>MicroSD card full:</p> <ul style="list-style-type: none"> • Cannot begin recording/shooting. • Able to access «Settings» menu. <p>bip! bip! bip! bip!</p>	➔ Transfer videos and photos to a computer.
BAT LO	<p>Low battery:</p> <ul style="list-style-type: none"> • During start-up, only the battery icon  flashes. • The message is displayed for 2 seconds before the camera shuts off. <p>bip! bip! bip! bip!</p>	➔ Recharge the battery.

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.

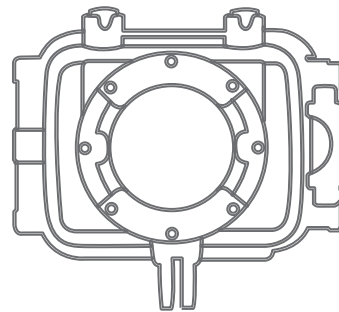


NOTE: This pad cannot be used a second time, but it can be cleanly removed by heating with a hair dryer, for example.

WATERPROOF CASE

This waterproof case was specially designed for the G-EYE 2 Discover camera. It is waterproof up to 100 meters, and also provides shock protection.

It is meant to be used in the following conditions:



ATTENTION:

- 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.

NOTE:

- 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 DECATHLON shops and on DECATHLON.COM.

TECHNICAL FEATURES

Battery standby	Video continuous recording approximately 2 hours
Recharge time	~ 3.5 hours. Max < 4 hours
Battery type	Li-ion, 3.7V, 1000 mAh
Video resolution	1080p, 30fps, 16:9, viewing angle = 110° 720p, 60fps, 16:9, viewing angle = 135° 720p, 30fps, 16:9, viewing angle = 135°
Photo resolution	8MP, 5MP, 3MP
Connectors	Micro-USB, Micro-HDMI, AV-out, 32 pins for extensions
Connection to computer	USB 2.0 « Full-Speed », card reader Micro-SD
Micro-SD card compatible (sold separately)	Micro-SD of 2 GB to 32 GB
Operational temperature	-10°C < ... < 45°C
Video format	MP4
Photo format	JPG

PRECAUTIONS FOR USE



- ➔ Handle the device with care - do not drop it or subject it to strong impacts.
- ➔ This product is not waterproof, do not subject it to sprays of water or immerse it.
- ➔ For increased safety, avoid using the buttons during action. Loss of concentration can be dangerous
- ➔ Do not take the product apart, as this may lead to damage as well as cancellation of the warranty.
- ➔ Using the product in a very cold environment (temperature below -10°C) may lead to a reduction in battery capacity, and therefore reduction of battery lifetime.
- ➔ If you plan not to use the product over a long period of time (over 1 month), make sure the battery is removed.

WARRANTY, LEGAL WORDING

LIMITED LIABILITY

- **GEONAUTE** is not responsible for accidents or injuries caused by handling or using the product during high risk sports.
- In particular, **GEONAUTE** insists on informing the user of possible loss of concentration linked to using the product in dangerous conditions.
- The user is warned that he assumes all legal liability for the taking, sharing, and publication of images recorded with the product.

WARRANTY

- **GEONAUTE** guarantees the initial buyer of this product that it is exempt of defaults related to the materials or fabrication and does so for a period of 2 years (inclusive) from the date of purchase.
- Please keep your receipt as proof of purchase.
- The warranty does not cover damage caused due to improper use, non-compliance with safety precautions, accidents, or the incorrect maintenance or commercial use of the device.
- This warranty does not cover damage resulting from repairs carried out by persons not authorised by **GEONAUTE**.
- The guarantees contained herein explicitly replace all other guarantees including the implicit guarantee of merchantability and/or suitability for use. **GEONAUTE** can, under no circumstances, be held responsible for any damage, direct or indirect, of a general or specific nature, caused by or related to use of these instructions or the product they describe.
- 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 camera if it is cracked, broken or presents visible dents.

LEGAL WORDING

CE COMPLIANCE



DECATHLON hereby declares that the G-EYE DISCOVER device complies with essential requirements and with other relevant stipulations of the 1999/5/CE directive.

The CE compliance declaration is available at the following web link:
<https://www.geonaute.com/en/ec-declaration-conformity>

RECYCLING



The «crossed-out bin» symbol means that this product and the batteries it contains must not be thrown away with general household waste. They are subject to a specific type of sorting. Please take the batteries and your unusable electronic product to an authorised collection point for recycling. This treatment of your electronic waste will protect the environment and your health. Dispose of your batteries in a place where they will be recycled.

CONTACT US

Contact us on www.geonaute.com

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Fabricado na China
Произведено в Китае
İmal edildiği yer Çin
中国 制造
中國 製造

合格品

Shanghai Xin Wei Sports. Co., Ltd.
上海莘威运动品有限公司
上海市闵行区申北路2号

IMPORTADO PARA BRASIL POR IGUASPORT LtdaCNPJ : 02.314.041/0022-02

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