

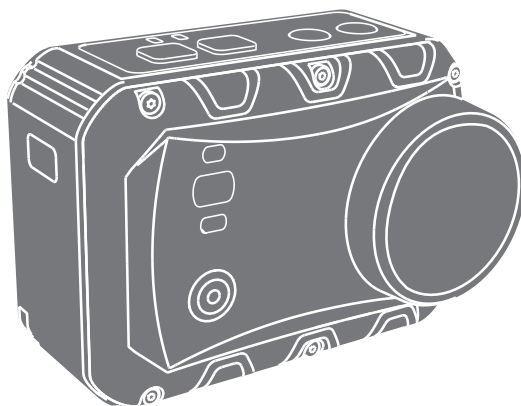


G-Eye 700

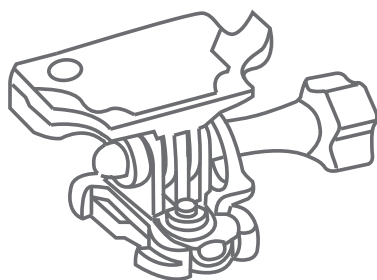
geenue

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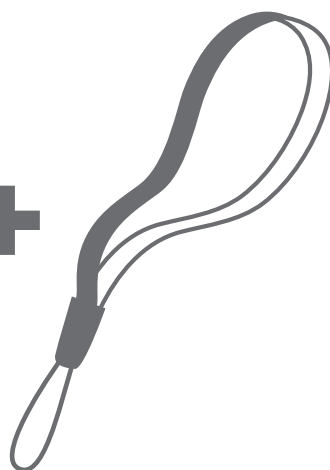
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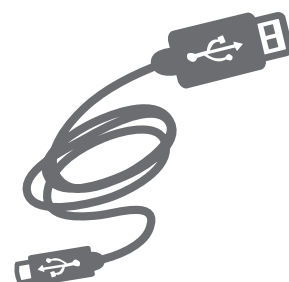
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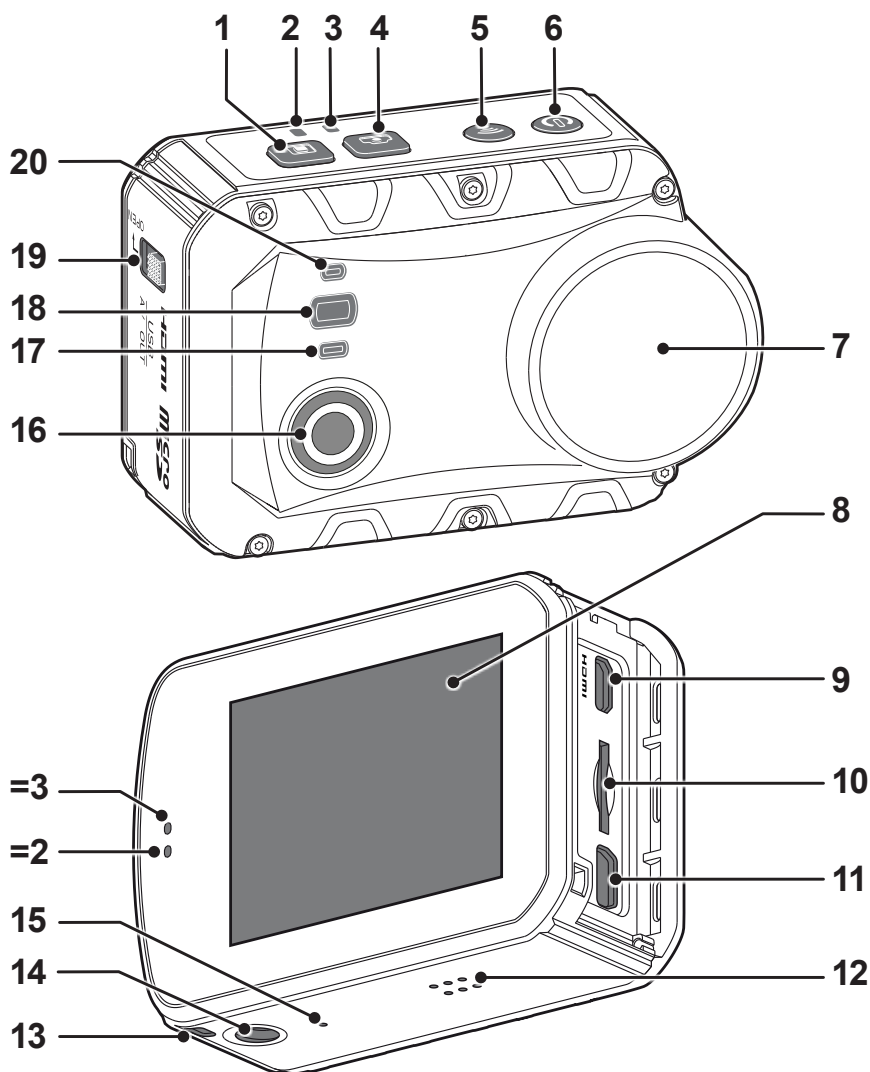





CAMERA OVERVIEW

The GEONAUTE G-EYE 700 camera is waterproof up to 1 m without a waterproof case.



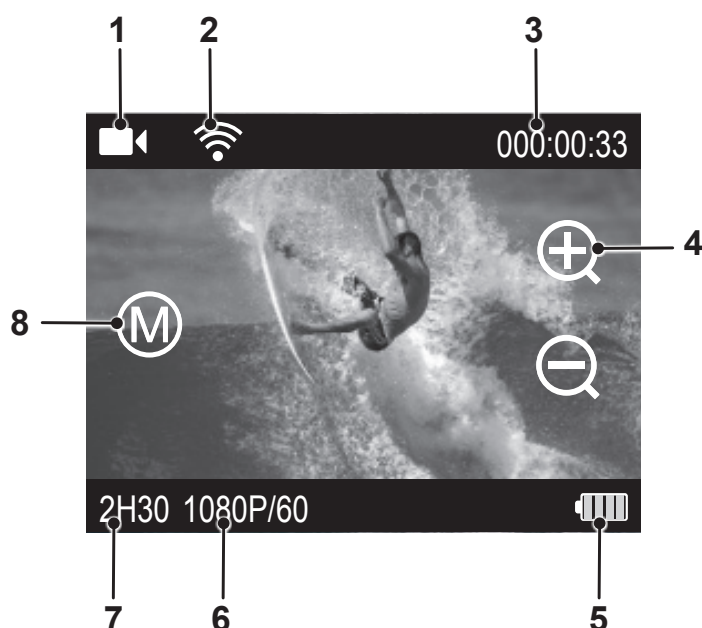
When diving or if using the camera for more than 30 minutes underwater at one time, you must use a specific waterproof case (sold separately).



- | | |
|--|----------------------------------|
| 1 Stop video recording  | 11 Mini-USB port |
| 2 Red battery charge LED | 12 Speaker |
| 3 Green video recording LED | 13 Strap eyelet |
| 4 Shutter  | 14 Standard screw thread (Kodak) |
| 5 Enable/Disable Wi-Fi | 15 Microphone |
| 6 On/off  | 16 Video recording button |
| 7 Lens | 17 Battery charge indicator |
| 8 Touchscreen | 18 Recording indicator light |
| 9 Micro-HDMI port | 19 Compartment tab |
| 10 MicroSD card slot | 20 Wi-Fi indicator light |

TOUCHSCREEN

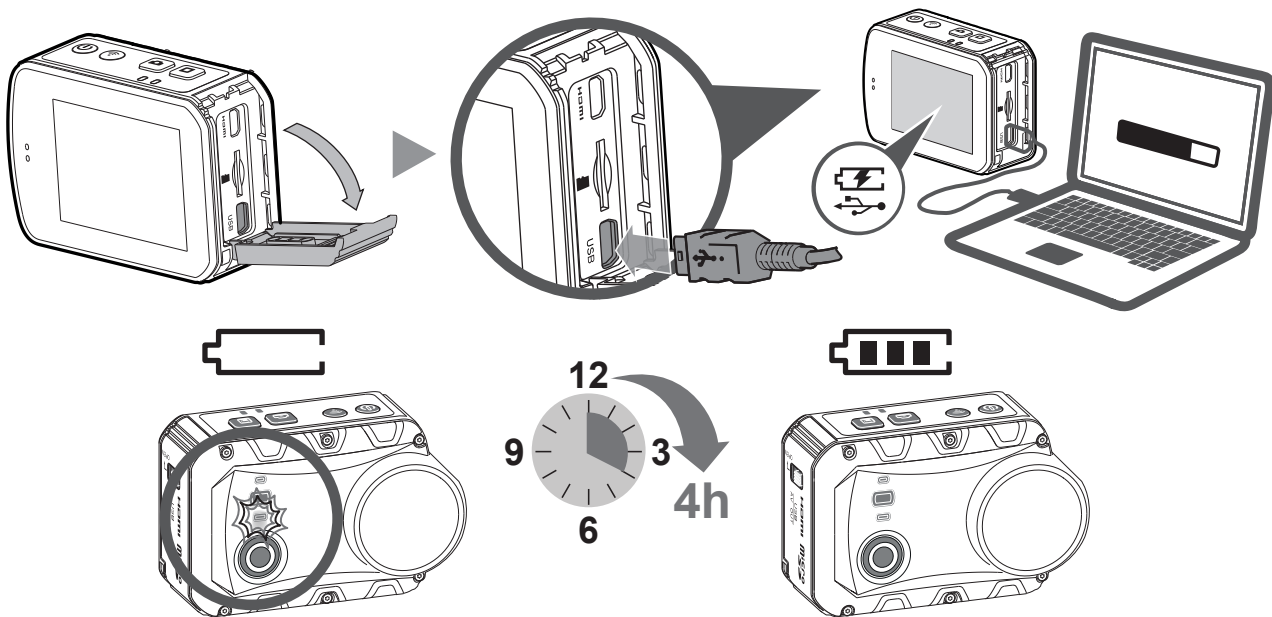
The GEONAUTE G-EYE 700 camera features a touchscreen which allows you to access menus by tapping the centre of the screen lightly.



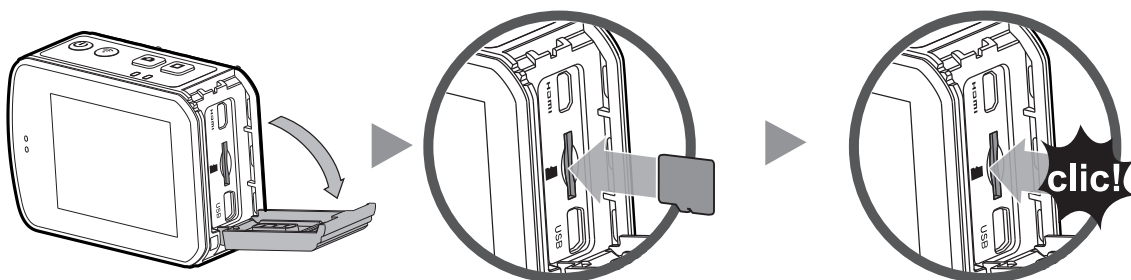
| | Icons | Functions |
|---|-----------------|----------------------------|
| 1 | | Video mode activated |
| | | Photo mode activated |
| 2 | | Wi-Fi |
| 3 | 00:00:01 | Recording time |
| 4 | | Zoom |
| 5 | | Battery level |
| 6 | 1080P-60 | Video resolution |
| | 16 MP | Photo resolution |
| 7 | 02:30 | Remaining recording time |
| | 1888 | Remaining number of photos |
| 8 | | Menu access |

FIRST STEPS

CHARGING THE BATTERY



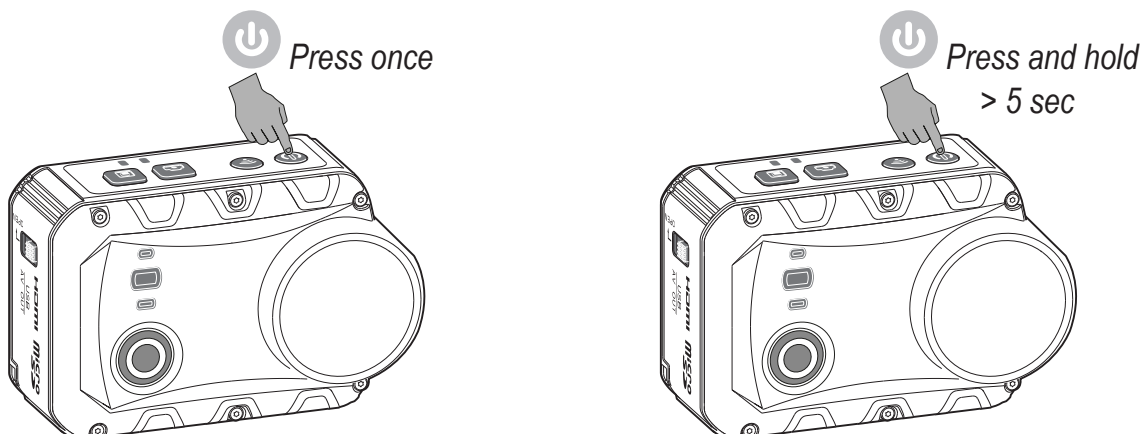
INSERTING THE MICRO SD CARD



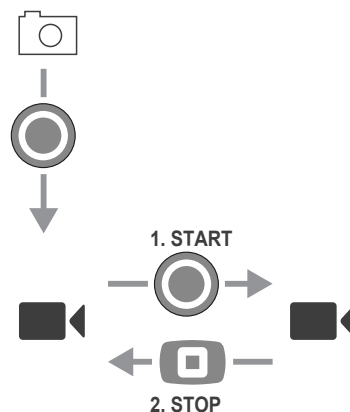
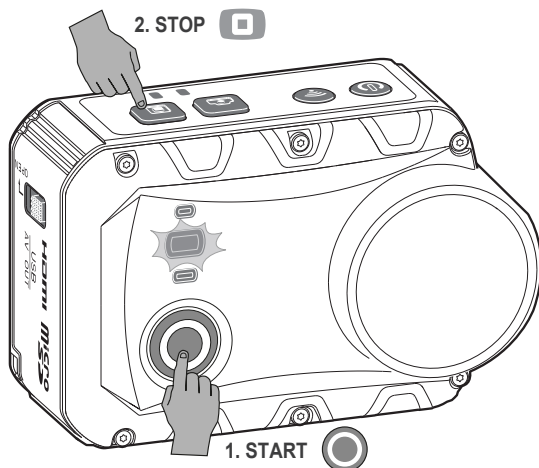
Compatible cards: Class 10 MicroSD cards from 8Gb to 64Gb.

USING THE CAMERA

ON/OFF

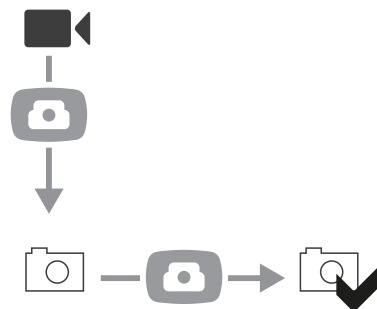
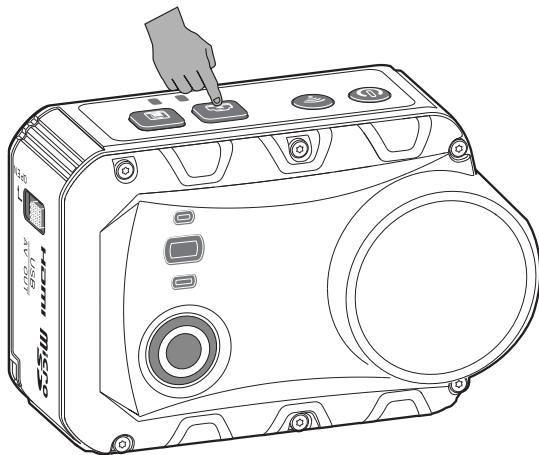


RECORDING A VIDEO

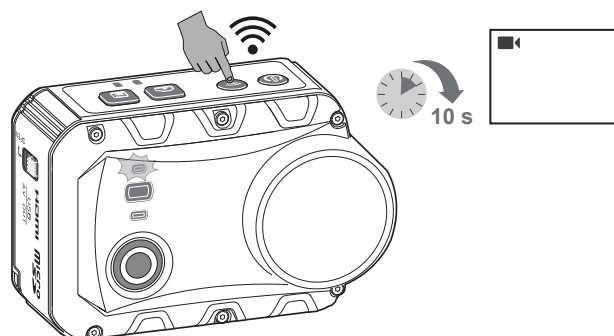
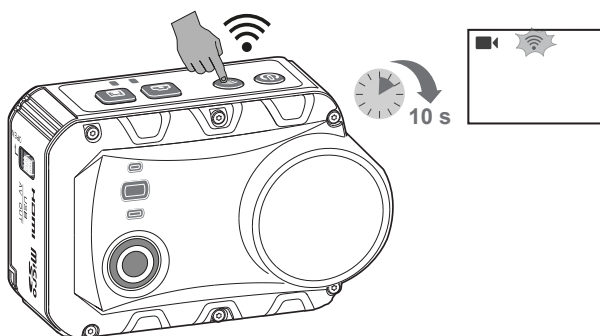


The GEONAUTE G-EYE 700 camera is equipped with 2 TV standards, PAL and NTSC, which you can choose between in the general settings (see page 9).

TAKING PHOTOS



ENABLING/DISABLING WI-FI



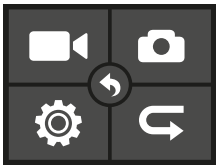
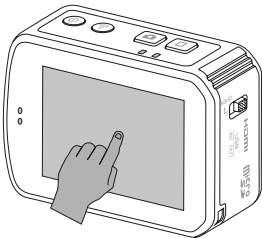
This camera features Wi-Fi technology. Once this feature is activated, you can choose to:

- Control and configure your camera from your smartphone by downloading the 'G-Eye APP', available on GOOGLE PLAY (Android) and APPLE STORE (iOS). When the Wi-Fi is activated, the camera broadcasts a Wi-Fi hotspot. The network name (SSID) is the name of the camera, and the default password is: 00000000.

➔ Control your camera using the GEYE 2 REMOTE control, sold separately.
Follow the instructions provided with the remote control.

CONFIGURING THE CAMERA

ACCESS SETTINGS



Video settings



Photo settings



General settings



View photos/videos

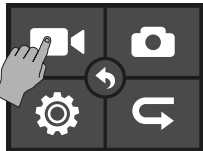
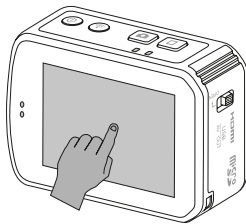


Exit the settings menu

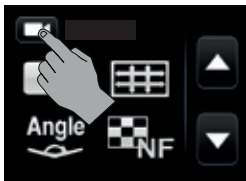
CONFIGURING VIDEO MODES

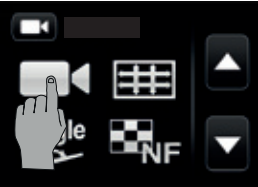






CAUTION

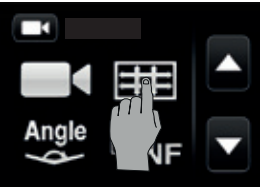




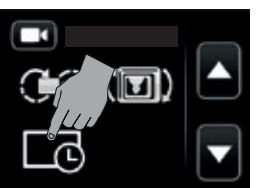
To configure the various VIDEO modes you must first be on VIDEO mode.



Return to the previous screen:



| Settings | Description/Options |
|---|--|
|  | Video modes |
|  | Classic video mode (sound and image). |
|  | Video mode without sound. |
|  | Audio recording only. |
|  | Time-lapse video mode ⁽¹⁾ ⁽²⁾ . Options: 1/2/5/10/30 sec. |
|  | Video self timer. Options: 5/10/20 sec. |
|  | Video mode with photos taken at regular intervals. Options: 5/10/30/60 sec. |

| Settings | Description/Options |
|--|---|
|  <p>Video resolution⁽³⁾</p> | 1920 x 1080 (16:9) 60 fps 1920 x 1080 (16:9) 48 fps 1920 x 1080 (16:9) 30 fps 1920 x 1080 (16:9) 24 fps 1280 x 960 (4:3) 60 fps 1280 x 960 (4:3) 48 fps 1280 x 720 (16:9) 120 fps 1280 x 720 (16:9) 60 fps |
|  <p>Viewing angle⁽⁴⁾</p> | Wide/Medium/Narrow/Small. |
|  <p>Video bitrate⁽⁵⁾</p> | Standard video bitrate/High video bitrate. |
|  <p>Continuous recording⁽⁶⁾</p> | Enable/disable continuous recording. |
|  <p>Self-righting image⁽²⁾</p> | Enable/disable vertical image self-righting. |
|  <p>Insertion of the date⁽²⁾</p> | Enable/disable insertion of the date into the video. |

⁽¹⁾ The video time-lapse mode creates a sped-up film by recording images at regular intervals (mp4 format).

⁽²⁾ Feature not available in 720 p 100/120 FPS.

⁽³⁾ The number of frames per second (**fps**) can change depending on the TV standard selected. The higher FPS given is for the NTSC TV standard. If you select PAL, 30 fps becomes 25 fps, for example.

⁽⁴⁾ Some viewing angle options may be unavailable depending on the video resolution settings.

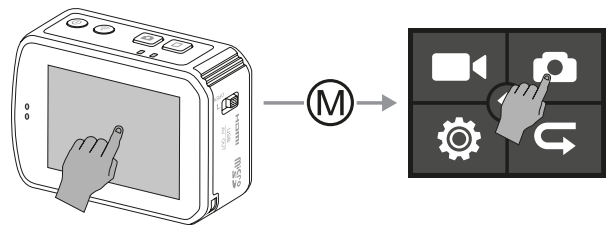
⁽⁵⁾ A high video bitrate will give better image definition but will use more memory space.

⁽⁶⁾ When the memory card is full, the camera overwrites the oldest file in order to continue recording.

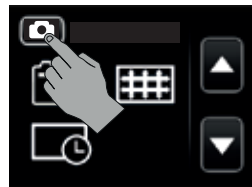
CONFIGURING PHOTO MODES

CAUTION

To configure the various PHOTO modes you must first be on PHOTO mode.



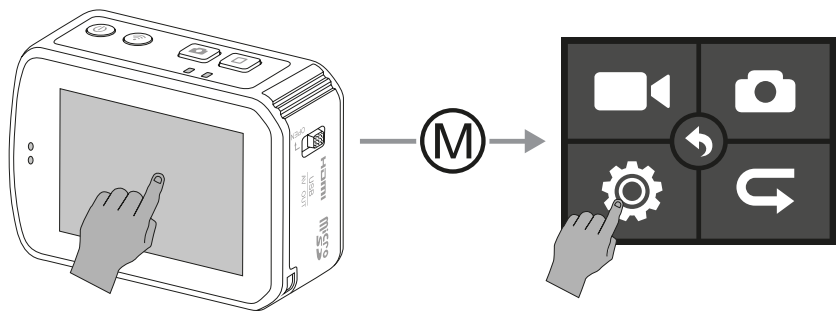
Return to the previous screen:






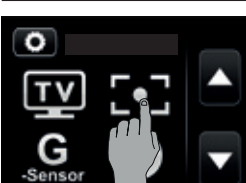


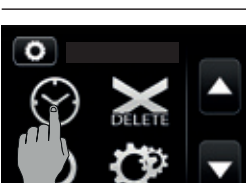



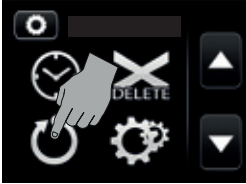

| Settings | Description/Options | |
|----------|------------------------------|---|
| | Photo modes | |
| | | Single photo mode. |
| | | Burst photo mode. Options: 3/6/8 photos per second. |
| | | Time-lapse photo mode ⁽¹⁾ . Options: 0.5/1/2/3/5/10/20 sec. |
| | | Photo self timer. Options: 3/5/10 sec. |
| | Photo resolution | 16 MP, 4:3 , 4608 x 3456 12 MP, 4:3, 4000 x 3000 8 MP, 4:3, 3200 x 2400 |
| | Insertion of the date | Enable/Disable insertion of the date into the photo. |

⁽¹⁾ Automatically takes photos at regular intervals (jpeg format).

GENERAL SETTINGS



| Settings | Description/Options |
|---|---|
|  <p>The screen shows a speaker icon, a light icon, and a power icon. A hand is pointing at the speaker icon. There are up and down arrow buttons on the right.</p> | <p>Beep</p> <p>Enable/disable beep: OFF: no sound MIDDLE: 50% volume STANDARD: 100% volume</p> |
|  <p>The screen shows a speaker icon, a light icon, and a power icon. A hand is pointing at the light icon. There is a 'TITLE' label at the bottom left. There are up and down arrow buttons on the right.</p> | <p>LED indicators</p> <p>Enable/disable camera status indicators. Options: OFF/2/4.</p> |
|  <p>The screen shows a speaker icon, a light icon, and a power icon. A hand is pointing at the light icon. There is a 'TITLE' label at the bottom left. There are up and down arrow buttons on the right.</p> | <p>Display info</p> <p>Enable/disable display of contextual information on the screen when taking photos.</p> |
|  <p>The screen shows a speaker icon, a light icon, and a power icon. A hand is pointing at the power icon. There is a 'TITLE' label at the bottom left. There are up and down arrow buttons on the right.</p> | <p>Automatic standby</p> <p>Enable/Disable automatic standby. Options: OFF/2 min/5 min/10 min.</p> |
|  <p>The screen shows a TV icon, a light icon, and a power icon. A hand is pointing at the TV icon. There is a 'TV' label at the bottom left. There are up and down arrow buttons on the right.</p> | <p>TV standard</p> <p>Select the TV standard. Options: PAL (50 Hz)/NTSC (60 Hz) ⁽¹⁾.</p> |
|  <p>The screen shows a TV icon, a light icon, and a power icon. A hand is pointing at the light icon. There is a 'TV' label at the bottom left and a 'G-Sensor' label at the bottom right. There are up and down arrow buttons on the right.</p> | <p>Brightness settings ⁽²⁾</p> <p>Enable/disable ambient light measurement in the central area of field of vision.</p> |
|  <p>The screen shows a TV icon, a light icon, and a power icon. A hand is pointing at the TV icon. There is a 'TV' label at the bottom left and a 'G-Sensor' label at the bottom right. There are up and down arrow buttons on the right.</p> | <p>G-sensor ⁽³⁾</p> <p>Enable/disable the G-sensor.</p> |
|  <p>The screen shows a TV icon, a light icon, and a power icon. A hand is pointing at the power icon. There is a 'TV' label at the bottom left and a 'G-Sensor' label at the bottom right. There are up and down arrow buttons on the right.</p> | <p>Language</p> <p>Select the language.</p> |
|  <p>The screen shows a clock icon, a light icon, and a power icon. A hand is pointing at the clock icon. There is a 'DELETE' label at the bottom left and a gear icon at the bottom right. There are up and down arrow buttons on the right.</p> | <p>Date</p> <p>Set the date and time.</p> |

| Settings | | Description/Options |
|---|------------------|---|
|  | Delete files | Allows you to delete files or format the micro SD card. |
|  | RESET | Return to default settings (see page 10) |
|  | Firmware version | Camera software version number. |

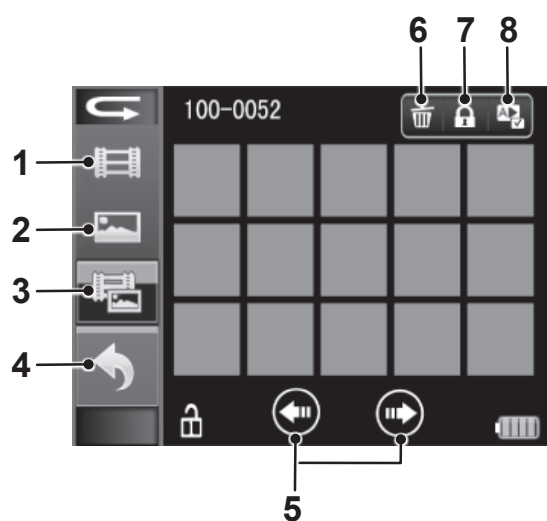
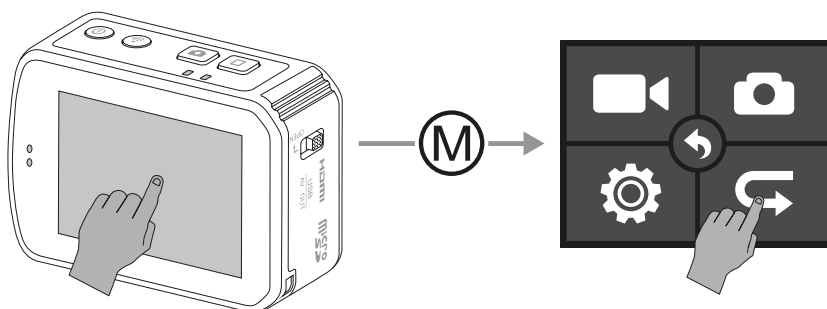
- (1) In PAL format (50 Hz) the frame rate (images per second) will be 25/50/100 FPS depending on the chosen resolution.
In NTSC format (60 Hz) the frame rate (images per second) will be 30/60/120 FPS depending on the chosen resolution.
- (2) The camera automatically adjusts the ISO sensitivity based on the amount of ambient light.
- (3) Starts recording when the camera detects movement or stops recording if no movement is detected for 3 min.

DEFAULT SETTINGS

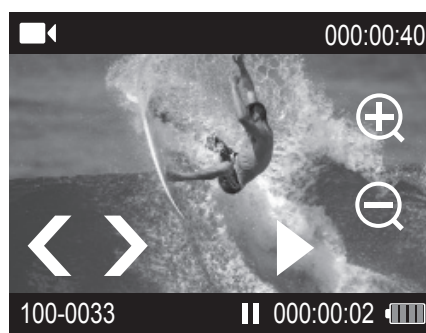
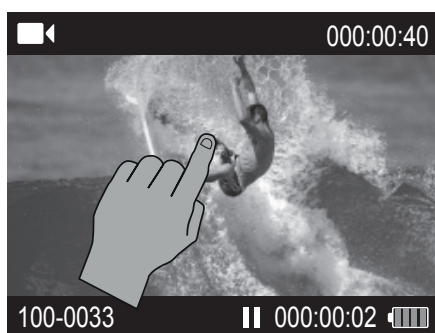
| | | |
|----------------|---------------------|----------------------|
| Video | Resolution | 1920 x 1080 @ 60 fps |
| | Angle of vision | Wide-angle |
| | Video bit rate | High |
| | Loop recording | Deactivated |
| | 180° image flipping | Deactivated |
| | Displaying the date | Deactivated |
| Photo | Resolution | 16 megapixels |
| | Shooting mode | Single |
| | Displaying the date | Deactivated |
| General | Beep sound | 100% |
| | LED indicator | Activated |
| | Automatic standby | Deactivated |
| | TV output | NTSC |

VIEWING PHOTOS AND VIDEOS

ACCESS VIEWING MENUS



- 1 View videos
- 2 View photos
- 3 View all file types
- 4 Return to the previous screen
- 5 Next/previous file
- 6 Delete a file
- 7 Protect a file
- 8 Photo auto-playback

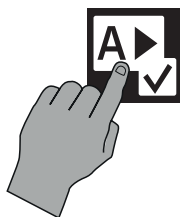
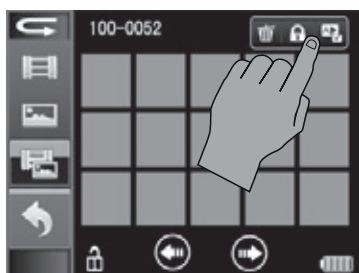


When viewing photos or videos, access the following contextual menus by tapping the touchscreen gently:

- Play
- Pause
- Previous/Next
- Rapid advance forwards/backwards

- Zoom / Volume +/-
- Rotate photos
- Move the image
- Zoom out to the original view
- Photo auto-playback

PHOTO AUTO-PLAYBACK

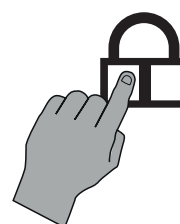


→ Pause.

→ Return to the previous menu.

When the first photo is displayed, tap the middle of the screen then press .

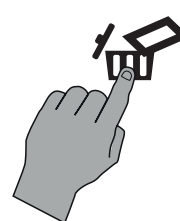
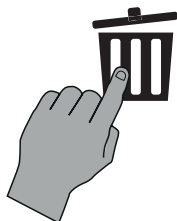
PROTECT FILES



→ Protect/unlock the selected file.

→ Protect/unlock all files.

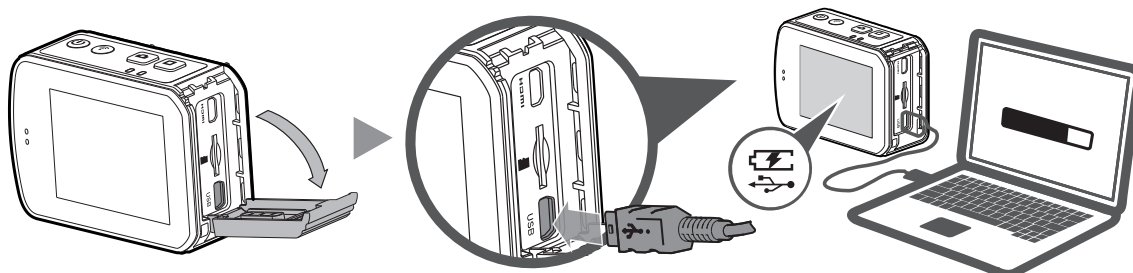
DELETE FILES



→ Delete the selected file.

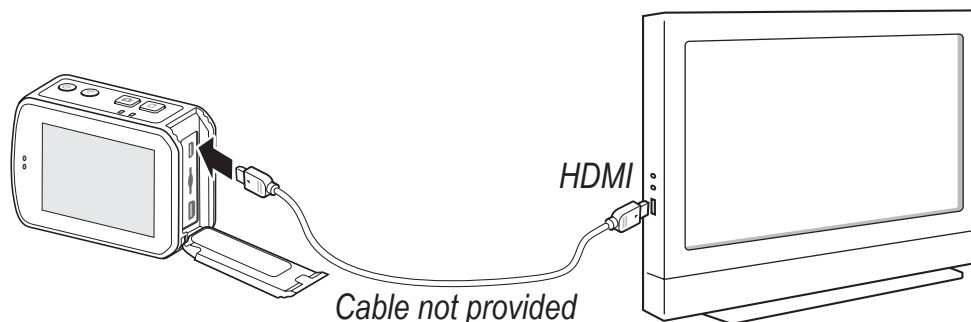
→ Delete all files.

TRANSFERRING FILES



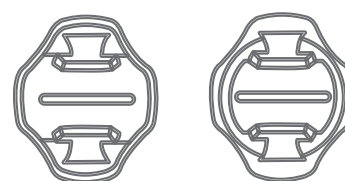
Then retrieve the files as if they were on a USB drive.

DISPLAYING PHOTOS / VIDEOS ON A TV



ATTACHING A STICKER PAD

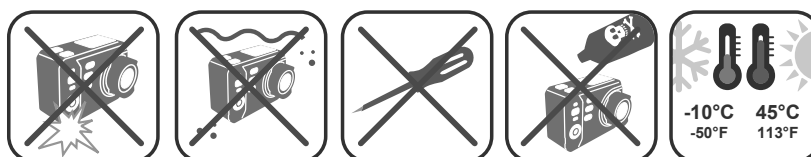
The sticker pads are meant to be used to affix your camera to smooth, hard, rigid surface. 3MTM stickers provide highly resistant adhesion. However, the precautions for affixing the pad must be respected.



- 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.

PRECAUTIONS FOR USE



- Handle the device with care. Do not drop or expose it to serious impacts.
- 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.
- 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.
- When diving or if using the camera for more than 30 minutes underwater at one time, use the waterproof case (sold separately).
- After using the camera in salt water, rinse it well with fresh water and dry it.

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

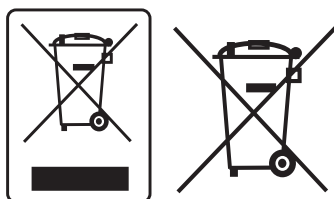
EC DECLARATION OF CONFORMITY



OXYLANE hereby declares that the G-EYE 700 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: 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.

GEONAUTe.COM

Fabriqué en chine
Made in China
Fabricado na China
Произведено в Китае
İmal edildiği yer Çin
中国 制造
中國 製造

商标 Geonaute
以下标示仅在中国大陆地区适用
产品等级：合格品
质检证明：合格
上海莘威运动品有限公司,
上海市闵行区申北路2号
邮编:201108

IMPORTADO PARA BRASIL POR IGUASPORT Ltda
CNPJ : 02.314.041/0001-88

540-0011 大阪市中央区農人橋1-1-22 大江ビル10階
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владение 3, строение 3, +7(495)6414446
для занятий спортом

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