

Gear
Pro

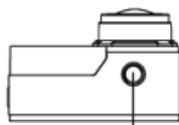
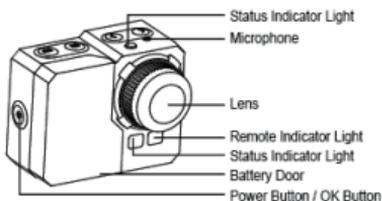
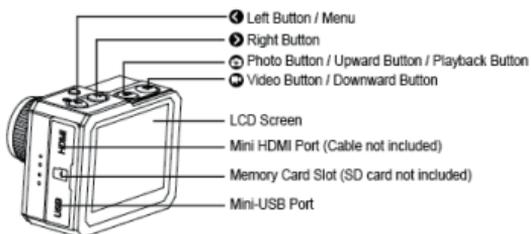


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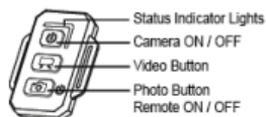


GDV995BK
GDV995SL

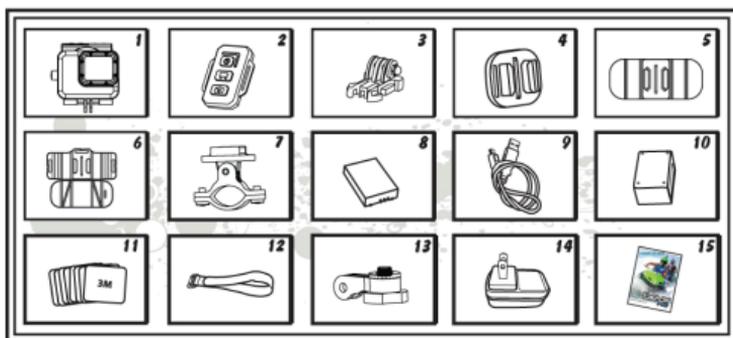
HD Wi-Fi Action Cam



Tripod Socket



What's in the Box:



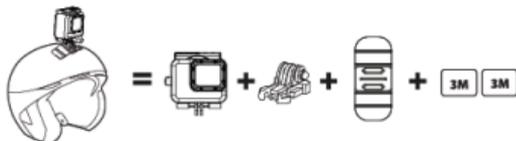
1. Waterproof Housing	3. Buckle	5. Curved Mount	7. Roll Bar Mount	9. USB Cable	11. Adhesive Stickers	13. Pivot Arm	15. User Manual
2. Remote	4. Universal Mount	6. Pad Mount	8. Battery	10. Battery Charge Dock	12. Velcro Strip	14. AC Charger	-

Mounting Applications

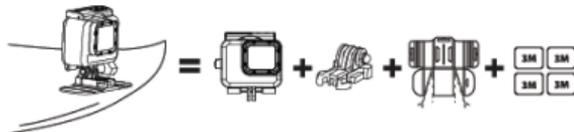
1. Camera on any flat surface / tripod



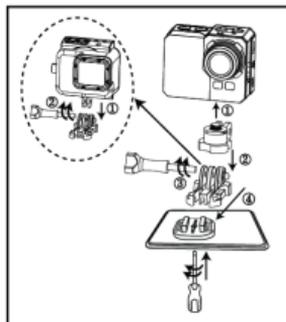
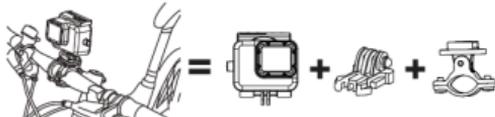
2. Camera on top of helmet



3. Camera on any curved surface



4. Camera on handlebar



Initial Setup

Install a micro SD memory card (max support for up to 32GB, optimal performance is achieved with a class-10 memory card) into the camera. Use your fingernail or the tip of a pen to insert and eject the micro SD card. The micro SD card will click into place once it is inserted past flush level.

* When using a micro SD memory card, there should be no data from other devices present on the card. If you are using a micro SD memory card for the first time in the camera, you should firstly try to format the card, by firstly connecting it to your computer. Then insert the battery and you're ready to go!

Charging the Battery (2 Options)

The Lithium-Po battery comes partially charged and the kit includes AC Charger and charging cable.

1. Use the included battery charging dock and USB cable, to connect to a USB port like the one found on your computer.
2. Use the included USB charging cable to directly connect the Gear Pro to your computer. Then select 'AC Charge', followed by the power button on the Gear Pro, to begin charging.

Battery

3.7V Lithium-Po Rechargeable Battery

Battery Power: 1050mAh (3.885Wh)

Battery Life:

Wifi OFF and LCD OFF	-	80 minutes
Wifi ON and LCD ON	-	65 minutes
Wifi ON and LCD OFF	-	70 minutes
Wifi OFF and LCD ON	-	75 minutes

Power ON / OFF

Turn ON	Turn on the camera by pressing the Power button  for at least 3 seconds until the red LED flashes. Then the LCD screen will be ON.
Turn OFF	Turn the camera off by pressing the Power button  in standby mode for at least 3 seconds. * To save power, the camera will automatically turn off if no buttons are pressed for more than 3 minutes in standby mode.

Record Video

To Start	Press the video button  . The red status indicator light will flash while recording.
To Stop	Press the video button  again to stop recording.
Video Capture	Take pictures while video recording. Press the photo button  . * 1080i is not compatible with video capture function.

The camera automatically stops recording when the memory card is full or the battery is out of power. Your video will be saved before the camera powers off.

Take Pictures

To Start	Press the photo button  . There will be a clicking sound.
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Take Still Pictures

To Start	Press the photo button  . The red status indicator light will flash and you will hear a 'camera snap' sound while taking pictures.
To Stop	Press the photo button  again to stop shooting.

The camera automatically stops taking photos when the memory card is full or the battery is out of power. Your photos will be saved before the camera powers off.

Time Lapse

In time lapse mode the camera will take sequentially 1 frame per second, 1 frame per 2 seconds, 1 frame per 5 seconds, 1 frame per 10 seconds, 1 frame per 30 seconds or 1 frame per 60 seconds.

To Start	Press and hold  , Menu > Video Setting > Time Lapse Press the video button  . The red status indicator light will flash and there will be a clicking sound while recording. Light flashes each time a photo is taken.
To Stop	Press the video button  again to stop recording.

When using the Time Lapse, a micro SD card with a Speed Class 10 Rating is required. To capture a time lapse series, verify the camera is in time lapse mode.

Self Timer

To Start	Press and hold  , Menu > Photo Menu > Self timer Select "OFF", 3, 5, 10, 30 or 60 second intervals
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The camera can be configured to automatically start recording or take pictures.

Default Settings

The camera powers up with the following default settings:

Video Resolution: 1080p @ 60fps

Photo Resolution: 16.0 Megapixels (MP)

Photo Burst: SINGLE

WiFi: ON

Display: ON

Video System: NTSC

Date & Time Stamp: OFF

Access Settings Menu

To access the settings menu and make adjustments to picture and video calibration, hold in the left arrow button located on top of the Gear Pro. This takes you to the settings main menu screen. Now, press the left and right arrows to navigate between camera, video or settings adjustments. Press the camera and video options to navigate up and down these settings.

Once you scroll your way to the setting you wish to adjust, press the power button on the right side of the Gear Pro to begin settings adjustment. Then, adjust setting values by pressing the camera and video buttons. Press the power button again to lock in your selected setting. When you are finished, and you have successfully made the desired adjustments, press and hold the left arrow to return to the camera ready display screen to start using the Gear Pro.

View/Play Media Files

To Play Videos	Press and hold the photo button  to play. Select video icon, Press  for OK. Press photo and video button to select more media files.  = Delete
To Play Images	Press and hold the photo button  to play. Select image icon, Press  for OK. Press photo and video button to select more media files.  = Delete
Logout Preview	Press and hold photo button  to back to standby mode. Press and hold the same button again to logout.

Transcript:

To view a previously recorded video or image taken on the LCD Digital Display, hold in the camera button on top of the Gear Pro. You are now in the camera and video media preview selection screen. Then press the video button on top of the Gear Pro to choose which type of file you would like to preview. Once highlighted, press the power button on the right side of the Gear Pro to go to your gallery. Choose the camera icon (to preview images taken) or choose the video camera icon (to preview videos taken).

Once you have chosen between the image or video files to view, you can press the camera and video buttons on top of the Gear Pro to browse through your captured media. To preview a selected media file, press the power button and the image or video will appear in full screen. To scroll between images in the full screen preview mode, press the camera and video buttons to navigate between your files.

To play a selected video file on the Gear Pro, press the power button when your desired video file is highlighted.

To exit the 'Image/Video Preview' screen and return to the camera ready display, hold in the camera button.

HDMI Connection - HDTV Playback

You can playback your photos and videos on the camera, with a HDTV. Playback is possible through the preview mode when camera is powered on and plugged into a HDTV. This HDMI port can transmit the images of this device to compatible and connected external HDTV display.

1. Plug the camera into a HDTV with the HDMI cable.
2. Power ON.
3. Previews of all videos and photos on HDTV display.
4. Press upward arrow button  and downward arrow button  to select between media files.

USB Connection

Connect the camera using included USB cable.

Access Media Files on PC (Transcript)

To view images captured and video clips recorded, connect the Gear Pro via USB connection cable. Select 'Storage' on the Gear Pro camera following by pressing the power button to initiate access to the files. The screen will read, "USB connecting...". Your computer should then automatically recognize your device has been connected (if you have a compatible SD memory card inserted in the Gear Pro). The Gear Pro will then appear as a removable disk drive and you should be able to browse the captured media files.

On PC:

1. Double click "My Computer" and locate "Removable Disk".
2. If "Removable Disk" is not showing, close "My Computer" folder and reopen it. The "Removable Disk" icon should appear.
3. Double click "Removable Disk" icon.
4. Double click "DCIM" folder icon.
5. Double click "100media" icon to view all video / photo files.
6. Copy / move files to the computer or external hard drive.

On MAC:

1. Connect the camera to MAC using included USB cable.
 2. Power on, select the "Mass Storage".
 3. The MAC recognizes the camera as an external hard drive.
 4. Double click icon for external drive to access files.
 5. Copy/move files to computer or external hard drive.
- * When deleting files from the memory card, empty the trash before removing the memory card or unplugging the camera.

Wi-Fi Configuration

Wi-Fi camera allows you to connect to the smartphone / tablet via the App.

Wi-Fi ON	Automatically turns on within 30 seconds*, Wi-Fi icon in green indicates successful connection. Now go to your smartphone/tablet setting, turn on the wifi network and select Network Name: Gear Pro Quest Password: 12345678
Wi-Fi ON / OFF	Press and hold  , Menu > Setting> Wifi> Select "ON" or "OFF", Press  for OK.

The 'Gear Pro Quest' App lets you control your camera remotely using a smartphone or tablet. Features include full camera control of all settings*, live video preview, streaming video, download and playback. The App is available for free at the Apple App Store and Google Play Store. See what your camera sees and view it on your smartphone or tablet screen.

Wi-Fi Configuration Transcript:

Connecting Wi-Fi Remote

*Make sure the Wi-Fi setting in the Gear Pro is turned on prior to attempting to connect

1. Hold the bottom Camera button located on the bottom of the Wi-Fi remote until remote lights green.
2. Hold in the Camera button on the Gear Pro until the Blue LED light begins to blink.
3. Power on the Gear Pro once the blue LED stops blinking and blue light remains on.
4. Allow the Gear Pro to locate the Wi-Fi remote and will be ready for use once the signal bars on top of the Gear Pro LCD shine green.
5. On the Wi-Fi remote, press the Camera button to take a picture, press the Video button to begin recording video.

*Hold in the Power (top) button on the wireless remote to wirelessly power off the Gear Pro.



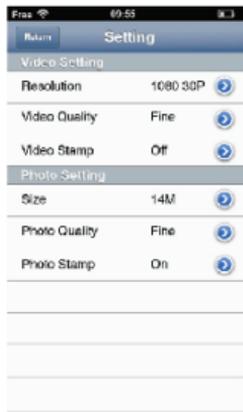
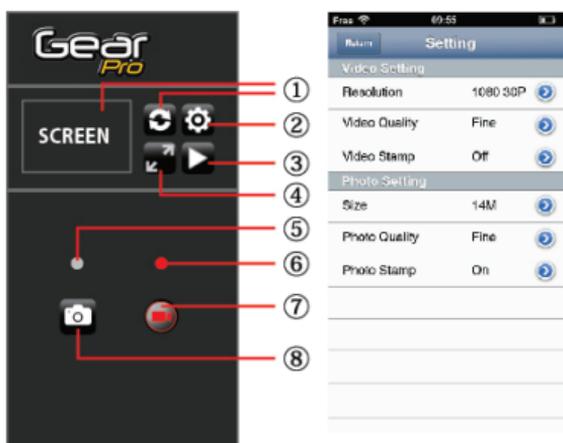
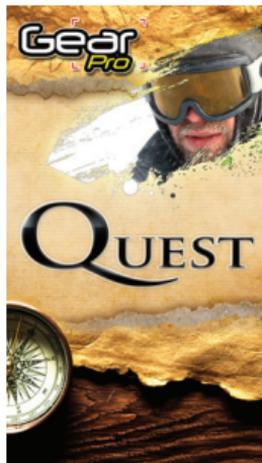
Notice:

If the "BUSY" icon appears on the LCD screen, please allow a few seconds for the camera to load. 1080i video format and video 'lapse mode' is not available during Wi-Fi recording.

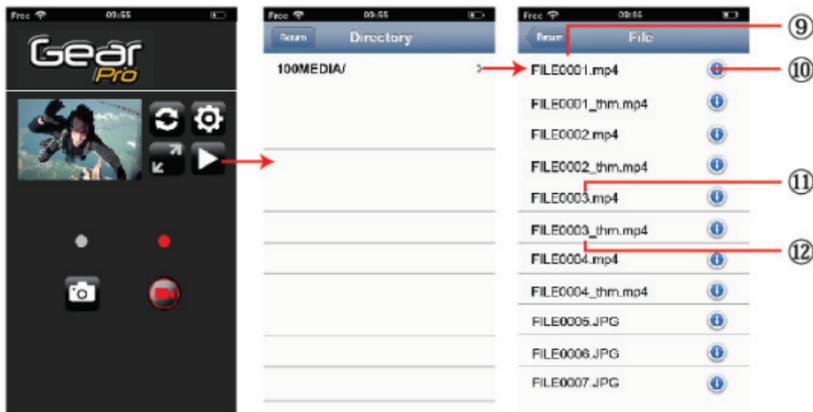
'Gear Pro Quest' Application

Downloadable App

Network Wi-Fi connection is capable for connecting the Gear Pro to your Smartphone. Unlock more features and control your Gear Pro camera directly from your Smartphone with the 'Gear Pro Quest' app.

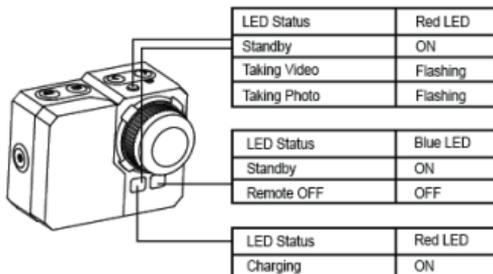


1. Refresh	3. Playback	5. Photo Status Light	7. Start / Stop Recording
2. Settings	4. Enlarge Screen	6. Video Status Light	8. Snap Picture



9. File Name	11. Original Size Video File
10. Download Button	12. Compressed Video File

LED Camera Status Chart



Camera Settings

Photo Size	16 MP 12 MP 5 MP
Self Timer	OFF/3/5/10/30/60 Seconds
Burst Rate	OFF 3 photos in 1 second 5 photos in 1 second 10 photos in 1 second 10 photos in 2 seconds
Auto Shooting	OFF/1/3/5/10/30/60 Seconds
Date Stamp	ON / OFF
Quality	High / Medium / Low

Image/Picture Taking Options (Transcript):

Choose Between 16, 12, 5 Mega Pixel Images
 Automatic Self Timers: 60, 30, 10, 5, 3 Seconds
 Burst Rates: 10, 5, 3 Picture Taken Per Second
 Auto Shooting: 60, 30, 10, 5, 3, 1 Seconds
 Quality Adjustment: High, Medium, Low
 Resolution: up to 4608 x 3456
 Add Date Stamp: On/Off

Video Settings

Video Size	NTSC	1080p	1920x1080	@	60fps
	NTSC	1080p	1920x1080	@	30fps
	NTSC	1200p	1600x1200	@	60fps
	NTSC	960p	1280x960	@	60fps
	NTSC	720p	1280x720	@	120fps
	NTSC	720p	1280x720	@	60fps
	NTSC	720p	1280x720	@	30fps
	NTSC	480p	848x480	@	240fps
	PAL	1080p	1920x1080	@	50fps
	PAL	1080p	1920x1080	@	25fps
PAL	720p	1280x720	@	100fps	
PAL	720p	1280x720	@	50fps	
PAL	720p	1280x720	@	25fps	
PAL	480p	848x480	@	200fps	
Quality	High / Medium / Low				
Video Duration	5 Min. / 10 Min. / 15 Min. / 20 Min. / 30 Min.				
Date Stamp	ON / OFF				
*Dual Streams	ON / OFF				
Time Lapse	OFF 1 frame per second 1 frame per 2 seconds 1 frame per 5 Seconds 1 frame per 10 Seconds 1 frame per 30 Seconds 1 frame per 60 Seconds				
Motion Detection	OFF / High / Medium / Low				
Loop Recording	ON / OFF (10 minutes / video file)				
Mic Volume	OFF / 100% / 90% / 80% / 70% / 60% / 50% (Default 80%)				

Video Taking Options (Transcript):

Video Resolutions, Choose Between: 1080p, 1200p, 960p, 720p, 480p
 Frames Per Second: 60, 50, 30, 25 (240, 200, 120, 100 for slow motion recording)
 Video Duration up to 30 Minutes
 System Support: NTSC and PAL
 Quality Adjustment: High, Medium, Low
 Time Lapse: On/Off

*Please Note: 480p @ 240fps is not compatible with the *Dual Streams recording mode.

Image Rotation:

The camera can be mounted Upside Down and the files appear upright when viewing or editing.

To enable image rotation goto: Menu > Setting > Image rotation > Select 'OFF' or '180 Degrees'.

Dual Stream Recording Mode:

The Gear Pro will create 2 video files while recording, first is the original file (FILE0001.mp4), the seconds is a smaller size VGA file... (FILE0001.thm.mp4) which can be made for easier transfer between devices or for quicker streaming and previewing on your device's display.

Slow Motion Recording:

Adjust the Gear Pro's video recording resolutions for optimal slow motion recording capability and slow motion playback (once you upload your video files to your Mac or PC). Slow motion recording is made possible through the following Frame Per Second recording settings: 240, 200, 120, 100fps.

Gear Pro Camera Settings

Language Support	English, Deutsch, Español, Français, Italiano
*Date	YYYY-MM-DD
Time	HH:MM
Video system	PAL / NTSC
Auto screen	OFF / 30 Seconds / 1 Min. / 3 Min. / 5 Min.
Auto Shutdown	OFF / 3 Min. / 5 Min. / 10 Min.
Image Rotation	OFF / 180°
Light Freq	50Hz / 60Hz
Metering	Multi / Center / Spot
ISO	Auto / 100 / 200 / 400 / 800 / 1600
White Balance	Auto / Incandescent / Daylight / Cloudy
Color Setting	Rich / Natural
EV	-2.0 -1.7 -1.3 -1.0 -0.7 -0.3 0.0 +0.3 +0.7 +1.0 +1.3 +1.7 +2.0
Buzzer	ON / OFF
WiFi	ON / OFF
Format	SD Card

*When selecting a new color setting and WiFi ON/OFF, the camera will need to be reboot automatically.

SD Memory Card

Compatible with all Micro SD memory cards up to 32GB (Class 6 or above). For 64GB SD Memory card compatibility, FAT32 format is required. Make sure to safely eject SD memory when disconnecting from your Mac or PC when in use.

*SD Memory Card not included

Memory Card Performance:

The Gear Pro is Compatible with 2GB, 4GB, 8GB, 16GB, 32GB and 64GB capacity microSD, microSDHC and microSDXC memory cards. While all speed class ratings are compatible, it requires using an SD card with Speed Class Rating 10 or higher speed when recording, or when using the 1 fps time Lapse setting. We recommend using a higher quality, preferred brand name memory card for maximum reliability, optimal performance and in high-vibration recording environments.

Delete Image/Video

To delete an image or video, hold in the camera button. You are now in the camera and video media preview selection screen. Then, press the video button to select between images or videos, and once you highlight your choice, press the power button to view those files. Now navigate through your files with the camera and video buttons until you highlight the file you wish to delete. Once highlighted, press the power button again to view the image in full screen. Then to delete the file, press the left arrow on the top of the Gear Pro, then the camera button and the power button to execute the delete. (Use the camera and video buttons to scroll left and right. Highlight the 'O' and press the power button to delete the file. Highlight the 'X' and press the power button to cancel deletion of the file).

Motion Detection Recording

Choose between motion detector sensitivity settings: low, medium or high. Once you select a desired motion detector setting level, you will know motion detection recording is activated when you see a 'sprinting man' icon on the top left of the LCD Display screen. Once you press the video button to record, the sprinting man icon will begin to blink, this does not mean the Gear Pro is recording. Based on your sensitivity settings, the Gear Pro will begin recording once some form is presented before the camera lens. It will then continue to record if the Gear Pro's camera lens is presented with movement.

The motion detector recording will automatically stop recording after approximately 30 seconds of no movement before the Gear Pro's camera lens. Motion detector recording will then automatically resume once movement is again reintroduced before the Gear Pro's camera lens.

Auto Shooting

Choose between 60, 30, 10, 5, 3 and 1 second intervals. Once the desired time is selected, press the camera button to begin to automatically take pictures. A countdown clock will appear on the top-middle portion of the LCD screen. Once the countdown timer hits '0', the Gear Pro will snap a picture. The Gear Pro will continually countdown and capture images until you press the camera button again to stop the auto shooting feature.

Burst Rate

Choose between 10, 5 or 3 images taken per second. Once the desired selection is made, return to the

Light/Color/Image/Picture Settings

Completely customizable picture and light settings. Make adjustments and fine-tune the image quality and make adjustments to settings like Light Frequency, Exposure, Balance and more.

- Color Setting Options: Rich or natural
- White Balance: Incandescent, daylight, cloudy and auto
- EV (Exposure Value) Settings: Adjusts camera shutter speed.
- Light Frequency Options: 50Hz, 60Hz
- Exposure Metering: Spot, Center and Multi
- ISO (International Standards Organization) is the standardization of sensitivity for camera sensors. When adjusting ISO settings you basically adjust your camera's sensitivity to light and helps determine the picture's exposure. ISO Settings: 100, 200, 400, 800, 1600 and Auto

LCD Digital Display

Bottom left on display indicates remaining memory available on your inserted SD Memory Card

*If no SD Memory Card is inserted, the display will read "0.0"

Bottom right on display indicates recording video quality

System Requirements

PC:

The camera is compatible with Microsoft® XP (Service Pack 2 or later) and Mac OS X 10.8.4 or later.

Windows / Windows 7 / Windows 8

Windows XP (Service Pack 2 or later) or Vista

3.2GHz Pentium 4 or faster

DirectX 9.0c or later

Minimum 1GB of system RAM

Video card with minimum 256MB of RAM

Mac:

Mac OS® X 10.8.4 or later

2.0GHz Intel Core Duo or faster

Minimum 1GB of system RAM

Video card with minimum 128MB of RAM

Please Note: Due to the nature of this action camera, it is preferred for taking still images. Higher image quality and clarity can be achieved through holding the Gear Pro steadily or placing the camera in a fixed location.

Battery Life

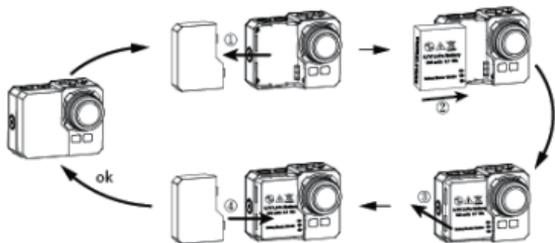
Battery icon will alert for low battery status. If recording is occurring when battery reaches 0%, the camera will save the file and power OFF.

To charge the battery:

1. Connect the camera to a power source.
2. The red status indicator Light remains on while the battery is charging.
3. The red status indicator Light will turn OFF when the battery is fully charged.
The battery will charge to 100% in 4 hours when using 500mAh USB-compatible A/C wall charger. Other chargers may charge at only half this rate.
No damage will occur to the camera or the battery if used together prior to full charge.

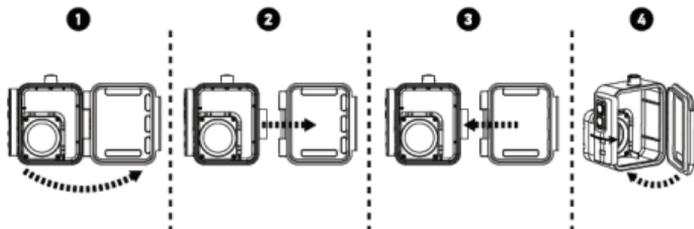
To remove the battery:

1. Remove the battery door by placing your thumb in the indentation in the battery door (on the back of the camera) and sliding it to the left.
2. Allow the door to pop out. Grasp the battery pull-tab and remove from the camera.



Assembling the camera

The camera comes with 2 types of removable backdoors – waterproof & sound/noise-reducing.



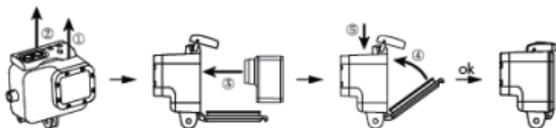
Waterproof Backdoor: Use waterproof backdoor to protect the camera from depths up to 197/60m underwater.

Sound Backdoor: (non-waterproof) reduces unwanted/wind noise. Provides better sound quality for more favorable effects.



Always proceed with caution when recording or using in/near water or with water spots.

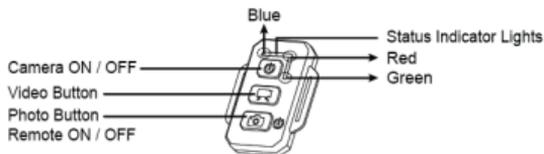
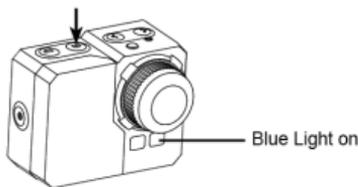
To place the camera into the housing:



Connecting the Wi-Fi Remote

*Make sure the Wi-Fi setting in the Gear Pro is turned on prior to attempting to connect.

1. Hold the Camera button located on the bottom of the Wi-Fi remote until it lights green.
2. Hold in the Camera button located on top of the Gear Pro, until the Blue LED of the camera begins to blink.
3. Power on the Gear Pro.
4. Allow the Gear Pro a few seconds to locate the Wi-Fi remote and connect
(Will be ready for use once the signal bars on the Gear Pro LCD screen shine green.)
5. You're set to go!
Use the Wi-Fi remote and press the Camera button to take a picture, press the Video button to begin recording video.
*Hold in the Power (top) button on the wireless remote to wirelessly power off the Gear Pro.



Wi-Fi Remote Controls

Remote ON / OFF	Press and hold the photo button  for 3 seconds
Camera ON / OFF	Press the power button 
Take a Picture	Press the photo button 
Take a Video	Press the video button 

* Power OFF both the camera & remote to shut down this function.

Remote Status Indicator Lights

Green	Power ON
Red	Take a Picture
Blue	Take a Video
Red	Charging*

* LED turns OFF when battery fully charged

Preventing Water Damage To Your Camera

1. Keep the rubber seal clean and dry after every use.
 2. After every use in salt water, please rinse the housing with fresh water and dry.
 3. Please remember to clean the seal, rinse in fresh water and shake or pat dry.
- * Failure to follow these steps each time you use the camera can result in leaks that may damage or destroy your camera. Your warranty does not cover water damage resulting from user error.

Warranty

As the warranty is included within this instruction manual, please ensure that the store name and date of purchase are filled in. Please read the warranty carefully and keep it in a safe place. This product is covered by a 365 days Limited Warranty on parts and labor from the date of original purchase, and purchases must be made through an authorized dealer. The warranty covers defects in workmanship and materials. The warranty does not apply to units, which have been damaged or abused intentionally or unintentionally. Purchase from individuals or unauthorized internet sites voids the warranty. The warranty does not apply to units where the rear cap was incorrectly installed or closed, cosmetic damage, modification of or to any part of the product.

Tampering with or altering the unit will void the warranty. Any unauthorized service will void the warranty. Original sales receipt must be produced for any warranty service and a return authorization must be obtained from our customer service points.

The warranty does not cover any damage that may occur during a sport activity. It is the user's responsibility to secure the camera securely to any sport equipment.

Temperature Warning:



The camera has become too hot and needs to cool down after 2 hours of repeated use. (Continuously recording). Simply let it sit and cool before attempting to use it again. Your camera will not allow itself to overheat, but will shut down if overheating or higher than usual temperatures are reached.

Note:

*Due to the nature of this action camera, it is preferred for taking still images. Higher image quality and clarity can be achieved through holding the Gear Pro steadily or placing the camera in a fixed location.

*It is the user's responsibility to mount the camera securely to any sport equipment. The screws of the mounts must be retightened from time to time for prevention of unwanted effects and performance. The warranty does not cover any damage that may occur during a malfunction during any sport activity. Please use the Gear Pro safely and enjoy!

Specifications

Model Number: GDV995BK (Black) and Model Number: GDV995SL (Gray)

Gear Pro Quest Wi-Fi Action Cam

- 2.0" Digital LCD Display
- Record Hi-Res 1080p Video
- Capture Extra Sharp 16 Mega Pixel Images
- Download the **'Gear Pro Quest'** App: Snap Pics and Record with Your Smartphone
- Micro SD Card Slot (Supports up to 32GB)
- Motion Detector Recording Function
- HDMI Mini Connection Port
- Built-in Rechargeable Battery
- Battery Life: Approximately 1.5 Hours Recording Time
- Connect to PC and Share via USB
- Dual Stream Mode Recording Ability
- Slow Motion Video Recording Ability with Higher Frame Rates
- Time Lapse: Automatically Takes Still Images to Create Video
- Includes Wi-Fi Remote: Wirelessly Snap Pics & Record Video
- Built-in Stereo Microphone for Audio Recording
- Marine Grade Waterproof Case: Safe for Depths Over 190' Feet Deep
- Includes (2) Removable Case Doors (Waterproof & Noise-Reducing)
- Also includes Charger Adapter, USB charging cable, removable battery,
- Wi-Fi remote charging dock, bicycle mount and other fasteners/clip accessories
- Self Timer, Burst Shots & Auto Shoot Features
- Snap Pictures While Recording Video
- Works with Mac and PC

Technical Specs/Configuration:

- Video Resolutions, Choose 1080p, 1200p, 960p, 720p, 480p
- Video Frames Per Second: 240, 200, 120, 100, 60, 50, 30, 25
- Image Resolution up to 4608 x 3456 pixels
- Choose Between 16, 12, 5 Mega Pixel Images
- 16 MP Panasonic Image Sensor Processor
- Light Frequency Options: 50Hz, 60Hz
- Exposure Metering: Spot, Center and Multi
- ISO Settings: 100, 200, 400, 800, 1600 and Auto
- White Balance: Auto / Incandescent / Daylight / Cloudy
- Dual Stream: Creates 2 Video Files (1 Smaller for Convenient File Transfer)
- Color Settings: Rich (0-3 m), Natural/Diving (3-15 m), Deep Sea (15m+)
- Multi-Language Support: English, French, German, Spanish, Italian
- Removable Rechargeable Battery (1050mAh)
- Wide Angle G-View Lens (f/2.4, Fixed Focus Glass Lens)
- EV: -2.0 -1.7 -1.3 -1.0 -0.7 -0.3 0.0 +0.3 +0.7 +1.0 +1.3 +1.7 +2.0
- Auto Screen Turn Off & Shutdown
- Chipset: Ambarella A7LS70, Panasonic 16MP Sensor Processor
- Dimensions (L x W x H): 2.25" x 1.5" x 1.9"

The 'Gear Pro Quest' App:

- Download the App & Capture the Action Like Never Before!
- Record Video and take Images with your Smartphone
- Works with Android and Apple Devices
- Works with iPhone, iPod, iPad (Compatible with iOS 4.0 & Later)
- Also Works with Androids, Samsung, Galaxy, Nexus, etc. (Compatible with Android 4.0 & Later)

Technical changes and mistakes reserved!
Due to rapid technical development, products are under constant changes / improvements.