

Technical Assistance

If you need assistance setting up or using your Gator product now or in the future, call Gator Support.

Australia

TEL: 03 – 8587 8898

FAX: 03 – 8587 8866

Mon-Fri 9am – 5pm AEST

Please retain this quick start guide for future reference.

If you would like to download a more detailed function manual, or other Gator manuals/software, please visit the <http://gatordriverassist.com> website and click on 'Firmware & Manuals' for information on where to find the manuals/software.

This manual is considered correct at time of printing but is subject to change.

For latest manuals and updates refer to the website.



Quick start guide

GATOR

WiFi

GC200

HD 1080P WIFI ACTION CAMERA



2.0-inch
LCD



WiFi



Wide Angle
Lens



HD
1080p

Resolution

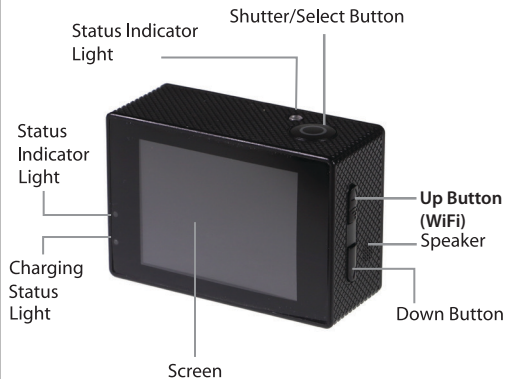
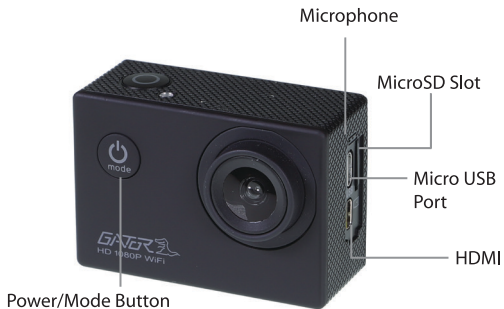


Waterproof
to 30m

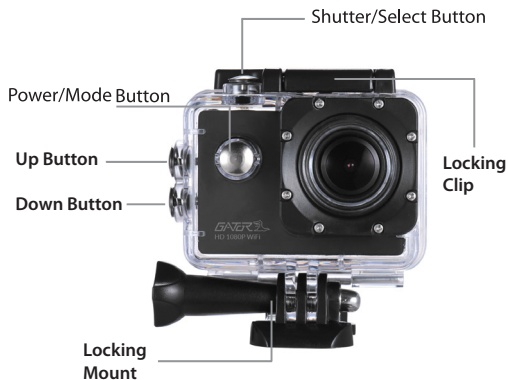


1.5 Hours

Features



Waterproof Housing



Note: Camera is not waterproof until placed securely in Waterproof housing

Accessories



Thank you for purchasing the Gator GC200. This Quick Start Guide will help you learn the basics of using the action camera. For a more detailed manual please refer to our website at www.gatordriverassist.com

Inserting Micro SD Card

Note: Please choose a branded Micro SD card and format it on computer before use. The camera supports up to 32GB, Class 10 (Non Ultra).

Installing and removing battery

1. Lift battery cover up inserting finger nail into battery door latch and lift up to open.
2. Correctly install battery into camera as indicated by +/- symbols and direction of arrows marked on the battery until it's in place.
3. Replace cover
4. To remove battery pull battery tab upwards

Charging

1. Charging can be done by either connecting the camera to a computer or power adapter (not included)

Getting Started

Press & hold the mode button on the front of the camera for 3 - 5 seconds to turn it on. Press the mode button to cycle through camera modes.

1. Video mode- to record video
2. Photo mode- to take pictures
3. Playback mode- to view videos and pictures
4. Setup menu.

Video mode





When in recording mode a yellow circle  is displayed on top left of screen, press  grey shutter button to start and stop recording. The yellow circle now flashes red and yellow and a red counter appears whilst recording.




Photo mode

When in photo mode a blue camera symbol  is displayed on top left of screen, press  button to take a picture.



Playback mode

Use the up & down buttons to cycle through video and picture taken on the device. Press the  grey shutter button to select, play & pause. For file storage & playing after you are done recording, use a the USB cable provided to export the videos and pictures onto a computer to play. Or you can take the Micro SD card out and access the image data with a card reader.



Setup Menu

Press the up and down buttons on the side of the camera to cycle through setup settings. Press the shutter button to select setting. Use up and down arrows to select sub setting and press shutter button to confirm selection. Press mode button to exit.

Resolution:

1080 FHD 1920 x 1080, 1080P 1440 X 1080
720P 1280 X 720, VGA 848 X 480

App Code:

QR codes for Wifi App download (IOS/Android)

Exposure:

+2/3, +1/3, +0/0, -1/3, -2/3, -1/0, -4/3, -5/3 or -2/0

Cyclic Record (Loop Recording):

Off, 1 Min, 3 Mins, 5 Mins or 10 Mins

Video Lapse:

Off, 1 Second, 2 Seconds, 5 Seconds, 10 Seconds,
30 Seconds, 1 Minute

WDR:

Off/On

Record Audio:

Off/On

Date Stamp:

Off/On

Image Size:

18M, 16M, 14M, 12M, 10M, 8M, 6M, 1.3M & VGA

Quality:

Fine, Normal, Economy

Capture Mode:

Single, 3S timer, 5S timer, 10S timer, 20S timer

Sharpness:

Strong, Normal, Soft

ISO:

Auto, 100, 200

Anti Shaking:

Off/On

White Balance:

Auto, Daylight, Cloudy, Tungsten, Fluorescent

Frequency:

50Hz - 60Hz

OSD Mode:

Off/On

Screen Saver:

Off, 3 Mins, 5 Mins, 10 Mins

Rotate:

Off/On

Vehicle:

Off/On

Auto Power off:

Off, 1 Min, 3 Mins

Language:

English, Chinese, French, Dutch, Italian, Russian

Beep Sound:

Off/On

Date/Time:

Year/Month/Day

Time

Format

TV Switch:

Off/On

TV Format:

NTSC/PAL

Car Mode:

Off/On automatically records in the car once ignition is turned on like a Dash Cam.

WiFi SSID:

Use up and down buttons to change to custom name

WiFi Password:

Use up and down buttons to change to custom password

Delete:

Delete Current

Delete All

Cancel/OK

Format:

All data will be deleted

Cancel/OK

Default Setting

Return menu setting to defaults

Cancel/OK


Version

Software/Firmware version

Downloading the APP

Search **GoPlus Cam** from the APP Store or Play Store depending on your Smart phone OS and download to use as the Smart phone interface.

**For Pairing:**

When in video mode press the UP button with WiFi Symbol  SSID and password will be displayed. This can be changed in the Setup menu. Turn on your WiFi on your Smart Phone and search for the SSID name. Once your Smart Phone finds the SSID name select connect on your phone and enter the password on the camera to pair.

Micro SD Cards:

This camera is compatible with 8GB, 16GB, and 32GB capacity microSD, microSDHC, and microSDXC memory cards. You must use a microSD card with a Class 10 speed rating. We recommend using brand name memory cards for maximum reliability in high-vibration activities.

Charging the battery:

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 computer or USB power supply.
2. The Charging Status Light remains ON while the battery is charging.
3. The Charging Status Light will turn OFF when the battery is fully charged.

Charging time: 3.5 hours

Specifications

CPU: GP4247

Sensor: GC1024

Lens:

120 degrees

Screen:

2.0" LCD screen

Video/Compression format:

MP4/H.264

Video resolution:

1080P FHD @ 30 FPS

720P HD @ 30 FPS

Picture format:

JPG

Picture resolution:

18MP 4640 x 3480

Storage format:

Micro SD card Class 10 Up to 32GB (Non Ultra)

Waterproof:

30M with case

Audio frequency:

Stereo

Battery:

Rechargeable 3.7V/900mAh Li-ion

Battery autonomy: 90 Minutes

Operating system: Windows XP/ Mac OS