

# GOXTREME®













USER'S MANUAL



### **WARNINGS**

under optimal conditions.

- 1. Always take the appropriate steps to protect your camera from falls, shock or impact.
- Ensure a suitable distance is kept from any objects with strong magnetic interference such as electrical machinery in order to avoid strong radio waves that may be damaging to the product and affect the sound or image quality.
- $3. \quad \text{Never expose the product directly to high temperatures and prolonged strong sunlight}.$
- 4. We recommend using high quality, class 10 or above Micro SD Card for the best results.
- To avoid potential data error, avoid placing your Micro SD card near strong magnetic objects.
- 6. In the unlikely event of overheating, unwanted smoke or unpleasant smell from the device, unplug it immediately from the power outlet to prevent hazardous fire.
- 7. Keep the device out of reach of children while charging.
- The device should be stored in a dry and dust free location at normal room temperature and out of direct sunlight.
- The product should only be charged via laptop or computer USB port.
   Before using your camera in the water please verify that all lids and locks are tightly closed and sealed on the camera and the underwater case.
- 11. After use, clean the housing of salt and chlorine water and then let it dry.
- 12. The camera should not be exposed to large temperature and humidity differences to avoid condensation inside the housing or behind the lens.
- 13. After underwater use, the case must be kept open to avoid condensation or rust.
- 14. Recording times are dependant on resolution and frame rate settings.

After reaching a max. video recording time (or file size\*) the camera will automatically stop. It can only be restarted manually.

\*FAT32 file system has a maximum single file size limit of 46B: 1080p/30fps: 29min. max.

15. Battery life time - depending on settings and outdoor temperature - up to 90 min.

## THE BASICS







# WATERPROOF HOUSING



# MOUNTING YOUR CAMERA

Attach your camera to helmets, gear and equipment.











## **GETTING STARTED**

To power ON:

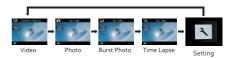
Press the Power/Mode Button.

To power OFF:

Press and hold the Power/Mode Button.

# **OVERVIEW**

Turn the camera ON and repeatedly press the **Power/Mode Button** to cycle through camera modes and settings. The modes will appear in following order:



<b>□</b> Video	Record Video
Photo	Capture a single photo
Burst Photo	Capture photo bursts
Time Lapse	Shoot a series of photos at set time intervals
Válco Proto	Video & Photo Playback
<b>\$</b>	Adjust camera settings, resolution and more



Press the **Shutter/Select Button** to enter the settings menu. Repeatedly press the **Power/Mode Button** to cycle through options and press the **Shutter/Select Button** to select desired option. Or use the **Up/Playback** or **Down/Wi-Fi Button** to cycle through the various options.

Time Stamp: Off/Date/Date & Time

Exposure: +-2.0/+-1.7/+-1.3/+-1.0/+-0.7/+-0.3/0

Photo Resolution: 12M, 8M, 5M, 2M

Burst Photo: 3 Photos

Time Lapse: 2s/3s/5s/10s/20s/30s/60s

Continuous Lapse: Off/On

Power Frequency: 50Hz/60Hz/Auto Language: English /Italian/Spanish/Portuguese/

German/Dutch/ France/Czech/Polish/Swedish

Date & Time: MM/DD/YY, DD/MM/YY, or YY/MM/DD Sound Indicator: Shutter On/Off, Start Up 1/2/3/, None, Beep On/Off, Volume 0/1/2/3

Rotate Display: On/Off (For use when camera is mounted upside down)

Screen Saver: Off/1 min/3 min/5 min
Power Saver: Off/1 min/3 min/5 min

Format: No/Yes

Version: Displays current firmware version

### VIDEO MODE



To record Video, verify the camera is in Video mode.

If the Video icon on your camera's LCD screen is not showing, press the Power/Mode Button repeatedly until it appears.

#### To start recording:

Press the Shutter/Select Button. The camera will emit one beep and the Camera Status Lights will flash while recording.

### To stop recording:

Press the Shutter/Select Button. The Camera Status Lights stop flashing and the camera emits one beep to indicate recording has stopped.

This camera automatically stops recording when the battery is out of power. Your Video will be saved before the camera powers OFF.

Recording times are dependant on resolution and frame rate settings.

After reaching a max. video recording time (or file size\*) the camera will automatically stop. It can only be restarted manually.

\*FAT32 file system has a maximum single file size limit of 4GB: 1080p/30fps: 29min. max.

# PHOTO MODE



To capture a Photo, verify the camera is in Photo mode. If the Photo icon on your camera's LCD screen is not showing, press the Power/Mode Button repeatedly until it appears.

#### To take a photo:

Press the Shutter/Select Button. The camera will emit the camera shutter sound.

### **BURST PHOTO MODE**



To capture a Burst Photo series, verify the camera is in Burst Photo mode. If the Burst Photo icon on your camera's LCD screen is not showing, press the Power/Mode Button repeatedly until it appears. In Burst Photo mode, your camera takes 3 photos in 1.5 seconds.

To take a Burst Photo series:

Press the Shutter/Select Button. The camera will emit camera shutter sounds.

### TIME LAPSE MODE



To capture a Time Lapse series, verify the Continuous Lapse is ON and camera is in Time Lapse mode. If the Time Lapse icon on your camera's LCD screen is not showing, press the Power/Mode Button repeatedly until it appears. In Time Lapse mode, your camera captures a series of photos at 2, 3, 5, 10, 20. 30 or 60 second intervals.

The intervals at which the camera will operate in Time Lapse mode must first be set using the settings screen before recording in Time Lapse mode.

#### To take Time Lapse:

Press the Shutter/Select Button. The camera initiates countdown and emits the camera shutter sound each time a Photo is taken.

### **PLAYBACK**

### Playing Back Videos and Photo

To enter the Playback menu:

- 1. Verify the camera is in Camera mode.
- 2. Press the Up/Playback Button to enter the Plavback menu.
- 3. Repeatedly press the Power/Mode Button to cycle through Video and Photo.
- 4 Press the Shutter/Select Button to select desired option.
- 5.Use Up/Playback Button or Down/Wi-Fi Button to cycle through the various options.
- 6. Press the Shutter/Select Button.
- 7. To return to the Playback menu, press the Power/Mode Button.
- 8. To exit, hold down the Up/Playback Button for two seconds

# STORAGE/MICRO SD CARDS

This camera is compatible with 16GB and 32GB capacity microSD, microSDHC, and microSDXC

memory cards. You must use a microSD card with at least a Class 10 speed rating. We recommend using brand name memory cards for maximum reliability in high-vibration activities.

## **BATTERY**

### **Charging The Battery**

- 1. Connect the camera to a computer or USB power supply.
- 2. The Charging Status Light remains 0N while the battery is charging.
- 3. The Charging Status Light will turn OFF when the battery is fully charged.

Charging Time: 5 hours

# COMPATIBILITY

Compatibility varies by device. Content playback, sharing and access to the camera's memory card might be not available on some devices.

### CAMERA APP

### Connecting to the iSmart DV App

The **iSmart DV App** lets you control your camera remotely using a smartphone or tablet. Features include full camera control, live preview, photo playback and sharing of select content and more.

- 1. Download the iSmart DV App to your smartphone or tablet at the Google Play or Apple App Store.
- 2. Press the Power/Mode Button to power camera ON
- 3. Make sure the camera is in Camera mode.
- 4. Press the Down/Wi-Fi Button to turn on Wi-Fi\*.
- 5. In your smartphone or tablet's Wi-Fi settings, connect to the network called "Pioneer" followed by
- 6. Enter the password "1234567890".

a series of numbers.

- 7. Open the iSmart DV App on your smartphone or tablet.
- \* Press and hold the Down/Wi-Fi Button for three seconds to turn OFF Wi-Fi.

The **iSmart DV App** is compatible with smartphones and tablets listed below:

### For Apple iOS

- \* iPhone5, 5s, 6 (Plus), & 6s, 7 (Plus) (iOS9 & iOS10)
- iPad Air & Mini (iOS9 & iOS10)

#### For Android

\* Android 4X Quad-core devices (up to Android 7.0)



iOS / Android App Download

### NOTE

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#### DECLARATION OF CONFORMITY

easypix herebly declares that the product GoXtreme Pioneer is in conformity to all the essential requirements of Directive 1999/5/EC.

The declaration of conformity can be downloaded here:
http://www.easypix.info/download/pdf/doc\_goxtreme\_pioneer.pdf
For technical help please visit our support area on www.easypix.eu.



