

OUTSIDE

Model: A4000-D2

STORAGE/MICRO SD CARDS

This is compatible with 8GB, 16GB and 32GB capacity microSD, microSDHC, and microSDHX memory cards. You must use a microSD card with a Class 10 speed rating. We recommend using a brand name memory card for max reliability in high-vibration activities. To access your photos without the app remove the SD card from the camera and use an extracting cord, or insert it directly into a computer or compatible device.

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. (charging time: 3-5 hours)
3. The Charging Status Light will turn OFF when the the battery is fully charged.

CAMERA APP

Connecting to the **GoPlus Cam App**

This 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 **GoPlus Cam App** to your smartphone or tablet at the **Google Play** or **Apple App Store**.
2. Turn the Action Camera **ON**.
3. Make sure the camera is in **Camera Mode**.
4. Press the **Up Button** to turn on the **Wi-Fi***. In your smartphone or tablet's Wi-Fi settings, select **"Action Camera"** from the list.
5. Enter the password **"12345678"**. Once downloaded, open the **GoPlus Cam App** on your smartphone or tablet and let the fun begin.

*Press **Up Button** to Turn **OFF Wi-Fi**.

The **GoPlus Cam App** is compatible with smartphones and tablets listed below:

- iPhone 5, 5S, 6 & 6 plus (iOS 8)
- iPad Air & Mini (iOS 8)
- Android 4X Quad-core devices

COMPATIBILITY

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

Micro SD Card	1080p 30fps	720p 60fps
32 GB	240 mins	320 mins
16 GB	120 mins	160 mins
8 GB	60 mins	80 mins

TECH SPECS

Video Resolution: 1080PFHD/720P/VGA
 Exposure: + -2.0/+ -1.7/+ -1.3/+ -1.0/+ -0.7/+ -0.3/0
 Cyclic Record: OFF/1min/2min/3min/4min/5min/10min
 Video Lapse: OFF/1s/2s/5s/10s/30s/60s
 Record Audio: OFF/ON
 Date Stamp: OFF/ON
 Image Size: 12M/10M/8M/5M/2M
 Capture Mode: Single/3s/5s/10s/20s
 Frequency: 50Hz/60Hz
 Language: English/Traditional Chinese/Simplified Chinese/Japanese/French/German/Korean/Italian/Portuguese/Russian/Spanish
 Date/Time: YY/MM/DD
 Car Mode: OFF/ON

MADE IN CHINA

SAFETY

The Action Camera allows you to record every journey from start to finish. Great for holidays, cycling, road races, hiking, etc. You can neatly attach the camera to handle bars, helmets, boats, and much more. Please follow the below procedures before recording.

- **DO NOT HOLD CAMERA WHILE DRIVING**
- **DO NOT ADJUST CAMERA WHILE MOVING (CLIMBING, DRIVING, BIKING, ETC.)**
- **DO NOT ALLOW CHILDREN TO PLAY WITH CAMERA**
- **ENSURE MOUNTS ARE PLACED CORRECTLY AND SECURELY PRIOR TO SETTING OFF.**
- **ENSURE WATERPROOF HOUSING IS SECURELY FASTENED PRIOR TO EMERGING INTO WATER.**



ACTION CAMERA

Wi-Fi • Waterproof • Full HD
Quick Start Guide
7140-60



FCC Statement
 Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
 This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 -- Reorient or relocate the receiving antenna.
 -- Increase the separation between the equipment and receiver.
 -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 -- Consult the dealer or an experienced radio/TV technician for help
 This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

BASICS



ACCESSORIES



ACCESSORIES LISTED

1. Clip Mount
2. Curved Mount
3. Screw-in Mount
4. Long Mount
5. Sideways Mount
6. Short Mount
7. Base Mounts
8. Secondary Backing
9. Waterproof Case
10. Back Clip
11. Tether & Adhesive Pads
12. Handlebar/Pole Mount
13. Camera Straps
14. Camera Wraps
15. Micro-USB Charging Cable

Also included: Micro cleaning cloth, instruction manual, and cable ties.

MODES

Turn the Action Camera ON and repeatedly press the **Power/Mode Button** to cycle through the camera mode settings. they will appear in this order: **Video, Playback, and Settings.**



RECORDING VIDEO

Power on the camera and verify you're in Video Mode. Press the **Shutter/OK Button**. A "beep" will sound and the **Camera Light Indicator** will flash while recording. Press the **Shutter/OK Button** to stop, a beep will sound and the lights will shut off. In the event your camera is low on battery, it will automatically save your video before the battery dies and shuts itself off.

PHOTO MODE

Verify you're in Photo Mode (Note: the Photo icon will show on the screen). To take a photo, press the **Shutter/Select Button**. A camera shutter noise will sound.

VIDEO LAPSE

Select Video Lapse time(1s,2s,5s,10s,30s,60s) in setting menu. Press the **Power/Mode button** to cycle through to video Mode. Press the **Shutter Button** to start the video lapse (Note: The lapse time will show on the screen while recording).

CAPTURE MODE

Select Capture Mode time(3s,5s,10s,20s) in setting menu. Press the **Power/Mode button** to cycle through to Photo Mode. Press the **Shutter Button** to start the Capture Mode (Note: The Capture Mode time will show on the screen).

PLAYBACK

Turn the camera ON using the **Power Button**. The camera will start in Video Mode. Press the **Power/Mode Button** to cycle through to Playback Mode. Select either the video or photo icon from the menu screen and use the arrows to select image or video. once selected, press OK to start or stop playback. To return to main menu, press **Power Button**.

SETTINGS

Turn the camera ON using the **Power Button**. The camera will start in Video Mode. Press the **Power/Mode Button** to cycle through to Setting Mode. Press the **UP/DOWN buttons** to make selections. Press OK to confirm the selection. Press **Power/Mode button** to exit.

INSIDE

MOUNTING

For best results, use the provided accessories to mount your 1080p High Definition Action Camera.

The following imagery shows and demonstrates how to piece the mounts together. Descriptions and numbers are placed to indicate the pieces and how to piece them together.

MOUNTING



BASE MOUNTING



Use the Helmet base to create a stationary platform to insert the Connection Mount.



Screw these two pieces together to create the connection for mounting.



Use the Waterproof case or the Screw Adapter and Product Mount to connect the Camera to the Helmet Base.



or



HELMET MOUNTING



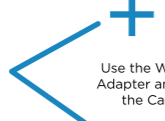
Screw these two pieces together to create the connection for mounting.



Use the Helmet base to create a stationary platform to insert the Connection Mount.



Use the four provided bandage wraps to secure the Action Camera around a helmet.



Use the Waterproof case or the Screw Adapter and Product Mount to connect the Camera to the Helmet Base.



Insert the Camera into the Waterproof case or the Product Mount.



BIKE MOUNT



Use the Bicycle or Pole Mount and screw together either the grooves from the Waterproof case or from the Screw Adapter.



Use the Waterproof case or the Screw Adapter and Product Mount to connect the Camera to the Helmet Base.



Insert the Camera into the Waterproof case or the Product Mount.



or

