

QUICK SHEET

GoPro Hero HD video camera

LOCATION of EQUIPMENT:

Hardware: See lab attendant

INSTRUCTIONS FOR USE:

1. Unlatch and open the backdoor of the case
2. Insert a microSD card
3. Charge the battery using the USB cable
4. Close and latch the backdoor
5. To power on and off, press the Power/Mode button for 2 seconds
6. Cycle through camera modes by repeatedly pressing the Power/Mode button
7. Press the Shutter/Select button to start/stop recording.
8. Plug the GoPro into your computer using a USB to retrieve your video/photos from the device.

HELPFUL TIPS:

1. The Built lab has a few different mounts and tripods available to use with our GoPro, so try them out to get steady videos.
2. Pay attention to video quality settings before you begin filming because the camera does not have a way to view the content on the device.

OVERVIEW:

The GoPro Hero is an ultra wide angle, 5MP camera that can shoot 1080p @ 30FPS, or 720p @60FPS. GoPro is known for making durable cameras for people of any skill level. It comes with a waterproof case, making it a useful tool for time lapse. The time lapse setting allows photos to be taken in .5 second intervals.

SUGGESTED APPLICATIONS:

- Documenting architecture through the use of film media
- Analyzing how people use space through photography

RELEVANT TOPICS:

Post-Occupancy Studies, Video Documentation, Experiential