

## Weight

Camera with integrated housing: 3.9oz (111g)

## Video Mode

Video Resolution	Frames per Second (fps) NTSC/PAL	Field of View (FOV)	Screen Resolution
1080p	30, 25	Ultra Wide	1920 x 1080
720p SuperView	60, 50	Ultra Wide	1280 x 720
720p	60, 50	Ultra Wide	1280 x 720

## Video Format

H.264 codec, .mp4 file

## Advanced Video Capture Settings

### Spot Meter

Spot Meter is ideal for filming within a dark space with the camera pointed towards a brighter setting (such as filming the outdoors from within a car).

### SuperView™

SuperView video mode captures the world's most immersive wide-angle perspective. It allows you to capture more of yourself and your surroundings in the shot, and it provides full widescreen playback.

### QuikCapture

With the press of a button, the camera automatically turns on and begins recording video or capturing Time Lapse photos.

## Photo Mode

### Photo Resolution

5MP, Wide FOV, 2592 x 1944 screen resolution

### Burst Photo

Capture 10 photos in 2 seconds (5 fps).

10 photos/2 seconds (5 fps)

**Time Lapse**

Automatically capture a series of photos at 0.5-second intervals.

**Advanced Photo Capture Settings**

**Spot Meter**

Spot Meter is ideal for filming within a dark space with the camera pointed towards a brighter setting (such as filming the outdoors from within a car).

**QuikCapture**

With the press of a button, the camera automatically turns on and begins recording video or capturing Time Lapse photos.

**Image Quality + Optics**

- Ultra-wide angle glass lens with reduced distortion
- Fixed f/2.8 aperture

**Battery + Charging**

- Rechargeable lithium-ion battery
- Rated at 1180mAH, 3.8V, 4484mWh
- Integrated with camera

**Battery Life**

The chart below indicates the approximate continuous recording time (hr:min) you can expect when shooting in various video modes using a fully charged battery.<sup>1</sup>

Video Mode	Estimated Time
1080p 30fps	2:45
720p 60fps	2:30
720p SuperView 60fps	2:30

<sup>1</sup> Actual performance may vary based on settings, environmental conditions and other factors. Maximum battery capacity will normally decrease with time and use.

**Audio**

- Format: 48kHz sampling rate, AAC compression
  - AGC (automatic gain control)
  - Internal mic: Mono
  - External mic: Not supported
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## Ports

### Mini USB

- Charging
- Connecting to a computer for playback/file transfer/charging

### microSD

- Memory card
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## Storage

- microSD memory card with a Class 10 or UHS-1 rating required. See [list of recommended microSD cards](#)
  - Up to 32GB capacity supported
  - Record times vary with resolutions and frame rates
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## Photo + Video Playback

### TV:

If the TV supports USB playback, insert the microSD card into a card reader and connect the reader to the TV using a USB adapter (sold separately).

### Note:

Some TVs do not support the USB playback option for all files.

### Computer

Connect via mini USB to USB cable (included), or copy files from the microSD card to your computer.

### Minimum system requirements for best playback on Mac® and Windows® computers

- Mac OS® X 10.8 and later / Microsoft Windows 7, 8.x
- Intel® Core 2 Duo™ or Intel® Dual Core™
- Mac: 2GB RAM (4GB recommended) / Windows: 4GB

- Mac: Graphics card included with Intel® Dual Core Macs or better / Windows®: Graphics card that supports OpenGL1.2 or later
- 5400 RPM internal hard drive (7200 RPM drive or SSD recommended)