

Specs

Image sensor

- 1/3.2" CMOS color image sensor

Total pixels

- 8M

Output resolution

- Windows®: Full HD 1080p (1920 x 1080)
- Mac®: HD 720p (1280 x 720)

TV lines

- 1000 (max.)

Zoom

- 204X total zoom (10X optical zoom x 1.7X AVerZoom™ x 12X digital zoom)

Frame rate

- 60fps (max.)

Focus

- Auto / Manual

Shooting area

- Larger than A4 landscape (437 x 246 mm)

Image rotation

- 0° / 180°

Electronic rotation by Sphere 2

- 0° / 90° / 180° / 270°

Internal storage

- 80 images @ 8M
- 240 images @ XGA

External storage

- SDHC (32GB max.)

Recording

- Yes (to SDHC card)

Image effects

- Color / B&W / Negative / Mirror / Freeze
-

Image adjustments (white balance / exposure)

- Auto / Manual
-

Presentation tools

- Yes (Spotlight & Visor)
-

Split screen

- Yes (vertical & horizontal)
-

Picture-in-picture

- Yes
-

Display mode

- Sharp / Graphics / Motion / Microscope / Macro / Infinity
-

Capture mode

- Single / Continuous
-

User profiles

- Up to 3
-

Timer

- Yes
-

Flicker filter control

- Yes (50/60 Hz)
-

Light source

- Embedded LED lamp
-

HDMI I/O

- 1 in; 1 out
-

RGB I/O

- 1 in; 1 out
-

USB 2.0 port

- Mini USB 2.0 (PC/NB connection)
 - USB 2.0 (USB flash drive or mouse connection)
-

Built-in MIC

- Yes
-

Dimensions (W x H x D)

- Operating: 200 x 545 x 380 mm
 - Folded: 250 x 77 x 305 mm
-

Net weight

- 2.8 kg (6.17 lbs)
-

Power source

- AC 100 ~ 240V, 50/60Hz
-

Power consumption

- 12 Watts (lamp off); 12.8 Watts (lamp on)
-