

1080P 60fps Auto Focus Live Webcam Specifications

NO.	Item	Specific
1	Product model	A539
2	Imaging sensor	1/3-Inch CMOS Digital Image Sensor
3	Pixel Size	2.0um*2.0um
4	Image area	5.440mm*3.072mm
5	Active Pixels	4 Mega pixels 2688(H)*1520(V)
6	Horizontal Resolution	2016*1512 @30fps 2560*1440 @30fps 1920*1080 @30fps 1024*576 @30fps 1280*720 @30fps 960*540 @30 fps 800*600 @30fps 640*480 @30fps 640*360 @30fps
7	Video format	YUY2/MJPEG
8	Video frame rate	Up to 1080p video capture at 60 frames-per-second
9	SNR	48dB
10	Dynamic range	64.6dB
11	Viewing Angle	D=88°/H=80°/V50° 1080P Angle:D=68°/H=60°/V20°
12	TV distortion	<-2%
13	Minimum illumination	≧30Lux
14	Focal Length	3.5mm
15	F/NO	2.0mm
16	Focus type	Automatic Focus
17	Object Distance	7cm~∞
18	Shutter type	Electronic rolling shutter/Frame exposure
19	Adjustable parameter	Brightness, contrast, sharpness, white balance,contrast exposure gain
20	Low brightness compensation	Auto
21	Image processing	Automatic exposure/automatic white balance/Automatic Focus
22	Indicator LED	Green for video preview
23	Microphone	Built-in Linear array of two microphones, Active Mode noise reduction
24	Talking Pick up distance range	Talking distance scope from Close- to Far-Talk (5 cm to 500 cm)
25	Frequency spectrum	300HZ-8KHZ
26	Audio Sample Rate	stereo 16bit 16KHZ 32KHZ
27	Audio coding format	PCM,compatibility UAC1.0
28	Compatible system	Windows XP ,Windows 7 Windows 8 , Windows 10 , Android V5.0 Or higher version OS , MAC OS10.6Or higher version
29	USB interface type	USB2.0 High-speed and Full-Speed transceiver Applicable to UVC1.1 or 1.5
30	Length of USB Cable	2.0M with anti-interference Ferrite bead
31	Working Voltage:	DC5V 220mA
32	Operating temperature	-10-45°C
33	HSF&Safety	ROHS