



## Acer SpatialLabs Eyes - ASEC-1 Specifications

V.03

Aperture	f/2.0
Focal Length	3.0 mm (equivalent to 20mm)
FOV	80°(H) 52°(V)
Lens Separation	63mm
Sensor Size & Type	1/2.8" (D = 6.388mm) CMOS
Pixels	8 megapixels
Photo Resolution	2 Photo Modes: 7680 x 2160 (SBS or SBS + L + R) 3840 x 2160 (SBS or SBS + L + R)
Video Resolution	3 Video Recording Modes : 7680 x 2160@30 SBS 3840 x 2160@60 SBS 3840 x 2160@30 SBS (+HDR)
Stereo Webcam Resolution	2 Stereo Webcam Modes: 3840 x 2160@60 SBS 3840 x 2160@30 SBS (+HDR)
Photo Format	JPEG
Video Format	MP4
Audio Format	AAC
Video Bitrate	60Mbps
Video Coding	H.264
Touch Screen Size	2.41"
Touch Screen Resolution	640x480
PPI	332
Exposure compensation	-2EV to +2EV
Metering Mode	Multi (center AF) Spot (touch focus point link)
White Balance	Auto, Manual (2300K~10000K)
ISO	Auto, Manual (100 - 1600)
Auto Focus	Center weight
Touch focus	Yes
Min. Shutter Speed	1 sec
Max. Shutter Speed	1/2000 sec
Best distance from subject for comfy 3D depth	50cm~INF (with pixel shift post processing in applications)
Stabilization	Built-in 6-axis gyroscopic stabilization Supports IMU stabilization Video mode: EIS
Weight	220g
Dimensions	104*65.4*23.2 mm
Interface	USB Type-C
Memory Card	Micro SDcard, U1 speed above (U3 recommend)
Audio In	Built-in stereo mic
Battery Capacity	1500mAh (min: 1480mAh, typical: 1515mAh)
Charge Mode	Charge via USB Type-C
Battery Consumption	Photo : Up to 180 pictures Video : Up to 45 mins
Accessory	. Draw string pouch x 1 . USB Type-C x 1 . Selfie mirror x 1