

Tenveo		TEVO-CC600 Meeting Go 360° Conference Camera	
Camera Parameters			
Item Name	Meeting Go 360° Conference Camera		
Model No.	Tevo-CC600		
Image Sensor	1/2.7" CMOS Sensor		
Max Frame Rate	2592H x 1944V @30fps 10 bits		
Lens Construction	5 Layer of Glass + IRCF Elements		
Effective Pixels	5.0 Megapixels		
Focal Length	f=2.49mm		
Aperture	F2.5		
Field of View	140° (D), 140° (H), 103° (V)	Stitching Technology	Dynamic Real + Time Stitching Technology
Hardware Out	4992x928@30fps (Panorama Only) 1920x1080@30fps, 1280x720@30fps, 640x360@30fps(Panorama, Top-Down,Panning) DOA: Direction of Arrival	Resolution	Input: 4992x928 / 30fps Output:1920x1080 / 30fps
Video Encoding Format	MJPG/YUV2	Modes	Compose / Focus / Grid / Body fit / Speaker / Top-
Field of View	Horizontal: 360° / Vertical 60° FOV Top: Vertical + 45° up / - 15° down FOV Middle: Vertical ± 30° FOV-Down: Vertical + 20° up / -40° down	Tools	Lighting : 0~100; 3D NR : 0~100; Gamma : 0~100; EV Adjust : -2~ +2; Flicker : Auto , 50Hz / 60Hz; Reset : Reset to Factory Setting
IQ Effect	Lighting : 0~100; 3D NR : 0~100; Gamma : 0 - 100; Flicker : Auto , 50Hz / 60Hz; Reset : Reset to Factory Setting:	Button	Mute Button (Touch SW); Mode Select Button, (Switch H/W Image Output Mode and DOA Function)
Features	Flexible screen layout with hardware dynamic ROI crop; People Tracking; High resolution, low distortion;AI & BeamForming integration		
Microphone Parameters			
Microphone Array	Built-in 4 Digital Microphones / Unidirectional	Pickup Range	5M
Far-Field Voice Capture	Support	Acoustic Echo Cancellation	Yes
Beamforming	Yes	Response Frequency	200 Hz to 8k Hz
Speaker	Full-Range Speaker x 1	Rating Power	3W (mono)
Sound Pressure	70db ↑ (@1m at : pink noise 0dB)	Sound Playback Frequency Range	200 Hz to 10k Hz
General Parameters			
LED Display	Circularity 12*2 Blue LED Indicators / Touch Button Display RGB colors	Physical Interfaces	DC In : DC Jack Φ2.5mm
Maximum Power	< 8W	USB	TYPE-C (USB 2.0)
UVC / UAC Version	1.1 / 1.0	Operating Environment	Temperature : 0 to 40 °C / Humidity : 10 to 90%
Compatible Software	Can be used in video conferencing software that supports UVC Cameras, such as Zoom, Cisco Webex, Google Meet, Skype, Microsoft Teams and more.	System Requirements	Windows: OS: Windows: 7, 10 64bit Recommended to use Intel 7th generation i5 or above (or equivalent), RAM 4GB or above; MAC: OS: 10.15 ↑ Recommended to use Mac mini i3 (2018) or above (or equivalent), RAM 8GB or above
Weight	447g(net weight)	Size	67.5mm x 67.5mm x 182.3mm (before packing)
Notice	For above listed Conferencing Software, Brand owners need to get the certification by themselves.		