



MEET+ 3

UHD Video Conferencing Camera for small meeting rooms

Meet+ 3 is ideally used for video conferencing in small-sized meeting rooms. It is equipped with Sony 1/2.8-inch 8.4MP CMOS sensor and high quality 3X optical lens, to output crisp images with realistic color, even in low light or high contrast of brightness and darkness environment.

USB and HDMI can output different resolutions respectively at the same time, both can be up to 4K30. Power via USB-C port.

It works with any of your favorite conferencing software, totally plug and play, and user-friendly.

3X | 4K30 | USB&HDMI
POWER VIA USB-C



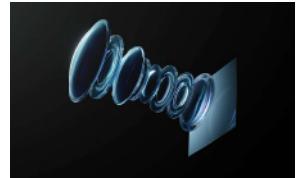
4K30 UHD output

Equipped with advanced image processing, cutting-edge algorithms, a Sony 1/2.8-inch 8.4MP CMOS sensor, and a high-quality lens, it outputs crystal clear images up to 4K30 UHD resolution.



3X optical zoom

Uses truly 3X optical zoom lens, with 90-degree wide angle FOV, to capture details in small room



USB and HDMI output

With USB-C and HDMI video ports, which can output the same or different resolutions respectively at the same time.



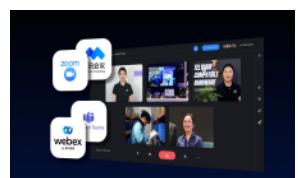
Power via USB-C

Meet+ 3 can power via a USB-C port directly, with no need for the power supply adaptor, which makes deployment even more simple, a single cable enables power, video, and control.



Plug and Play

Meet+ 3 is truly plug and play with no need for installing any driver, just open any of your favorite video conferencing software/platform to start the video chat immediately.



Smooth and silent PTZ movement

Thanks to the compact and sophisticated mechanism design, and accurate driven algorithms, Meet+ 3 can move very smoothly without noise at variable pan/tilt/zoom speed.



Easy deployment and easy control

You can use the matched remote controller, or your video conferencing software or any VISCA device to control it.



Specifications

Camera	Meet+ 3
Part Number	TLC-1000-HU2-3-4K
Sensor	1/3 inch, 8.4 MP CMOS Panasonic sensor
Zoom	3X optical zoom + 12X digital zoom
Lens	f=3.3mm~9.7 mm, F2.0-3.7
Horizontal View Angle	90°(Wide)~31.3°(Tele)
Vertical Viewing Angle	50.5°(Wide)~18.2°(Tele)
Minimum Working Distance	Wide: 0.5m; Tele: 1m
S/N Ratio	≥50dB

Video Format	HDMI: 3840*2160P30/25; 1920*1080P60/50/30/25; 1920*1080I60/50; 1280*720P60/50/30/25
	USB2.0 Type-C: MJPG: 3840*2160P30/25; 1920*1080P/30/25; 1280*960P30/25; 1280*720P30/25; 1024*768P30/25; 800*600P30/25; 640*480P30/25; 320*240P30/25 YUY2: 640*480P30/25/20/15; 320*240P30/25/20/15

Image Parameters	
Noise Reduction	2D&3D
Minimum lux	0.7 lux(50 IRE Max AGC, 1/30)
White Balance	Auto/Manual/indoor/Outdoor/C.T./PUSH
Exposure	Auto/Manual/Shutter Priority
Anti-Flicker	OFF, 50Hz, 60Hz
Image Flip	Supported
Mirroring	Supported
Focus	Auto/Manual
Iris	Auto/Manual
Electronic shutter	Auto/Manual
Gamma	Supported
WDR	Supported

Pan/Tilt Movement	
Preset	Remote controller: 10; Serial port: 128; Accuracy: 0.1°
Pan Rotation Angle	-170°~+170°
Tilt Rotation Angle	-30°~+90°
Pan Rotation Speed	0.1°~120°/s
Tilt Rotation Speed	0.1°~80°/s

General

Input Voltage	DC: 12V
Operating Temperature	-10°C ~50°C
Operating Humidity	≤80%
Color	Silver
Dimension(LxWxH)	148mmx132mmx162mm
Net Weight	0.85kg(1.85LBS)
Accessory	Power adapter, Power cable, 3m USB Type-C cable, manual



Power Supply
DC12V

