



4K
ULTRA HD

- 4K Ultra HD picture quality
- High-sensitivity microphone, intelligent 3D noise reduction
- Fixed focus 90° super wide field of view
- 18-key RF wireless remote control, 360-degree no dead angle remote control
- AI automatic framing, adjusting the viewing angle and size
- With Sony sensor

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Privacy Cover
Patented Design

HDR strong light
but not explosive

HFR
1080P@60fps



3840X2160P 4K
extreme clear video



Remote Control
Operation



Fixed Focus



Stereo
Noise-cancelling mics



Large
Wide-angle



Manual
Gimbal Base



Background
Replacement



USB3.0
Plug-and-play



Support 1/4
Inch Tripod



F/2.2
Large Aperture

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Video resolution: 3840*2160, 256*1440 1920*1080, 1280 * 720, 640*480 etc.
Video frame rate: 2160P@30fps 1080P@60fps
Encoding format: JPEG YUY2 H.264 H.265
Lens parameters: 7 (6+1IR) piece double-sided full-plated anti-reflective optical lens, with clear and bright picture quality
F/2.2, large aperture diameter,
90 degrees, no distortion

Focus adjustment: fixed focus

Microphone: -35db±2 high sensitivity, SNR 65dB signal-to-noise ratio, 2-channel far-field video conference
AI background noise reduction MIC, clear and natural sound pickup within 5 meters distance

Remote control operation: 18-key remote control with 360-degree no dead angle (image zoom in/out, up/down/left/right; brightness adjustment, image On/off, AI switch; Mic mute, definition of large/medium/small conference; voltage frequency switching, image flipping)

Compatible systems/software: Windows XP SP2 or higher, Windows 7/8/10 or higher, Mac OS 10.6 or higher, Linux 2.6.24 or higher, Google Chrome OS version 29.0.1547.70 or higher (platform 4319.79.0 or higher). Compatible with SmartTV and TVBOX with Android V5.0 or higher, Xbox One™ or higher versions; Ubuntu ® and Linux 10.04 or higher versions; supports major gaming platforms and video communication software such as OBS, Facebook, YouTube, Xbox one, xsplit, Skype, etc.

Computer configuration requirements: 2.4GHz Intel Core 4 Duo processor or higher, 4GB memory or higher, USB3.0 port.