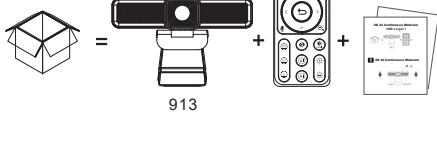
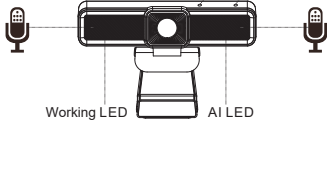


4K AI Conference Webcam

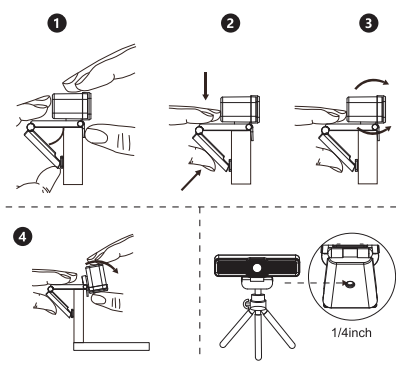
USB 3.2 gen 1



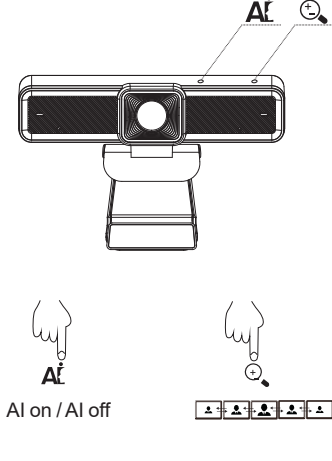
1 4K AI Conference Webcam



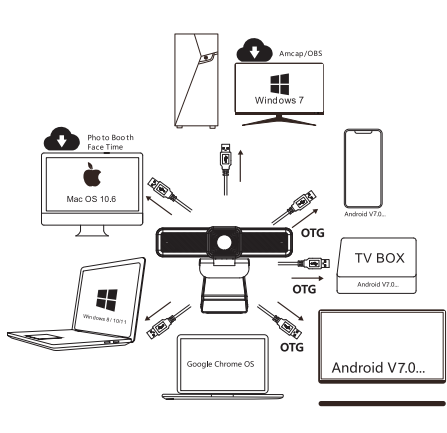
2



3



4



Specification

Video Resolution	3840x2160, 2560x1440, 1920x1080, 1280 x 720, 640x480 etc
Frame Rate	HDR 3840x2160@30fps 1920x1080@60fps
Image sensor	4k, 1/2.8 inch Sony STARVIS Sensor
Wide dynamic	HDR 107db
Format	H.264 H.265 JPEG, YUY2, NV12
AI	AI auto tracking AI auto framing AI auto Zoom
Image Processing	3DNR technology, making the picture quality more silky and natural
Aperture F value	F/N2.2
View Angle	Different resolution modes, 30 °~100 ° viewing angle can be adjusted automatically or manually
Private shutter	Yes, built in
Focos method	FF
MIC	35db+ high sensitivity, SNR65d2 signal-to-noise ratio, AI smart stereo mic with noise cancellation, 5 meters far-field pickup
Ai face brightness	The AI algorithm is used to optimize the face light, so that the backlight face does not blacken, and the smooth face does not expose. It is suitable for different light environments.
Manual zoom	trigger manual zoom key or remote control zoom key, support 10X zoom
USB port:	standard Type C USB3.2 Gent1 port , with transmission bandwidth up to 5.0Gdps (500MB/s)
App	ZOOM, Skype, FaceTime, Hangouts, WebEx, OBS, Facebook , YouTube, Teams ,XSplitt etc
System Compatible	Windows XP/ SP2 / 7/ 8 / 10 / 11 or above ; Mac OS 10.6 or above ; Linux 2.6.24 or above / Chrome OS 29.0.1547.70 or above /, Android V 7.0 or above /Smart TV and TV BOX , XBox One V10.0.1734.4056 or above Ubuntu V 10.04 or above
Configuration requirements	2.4GHZ Intel Core2 DuoProcessor or higher, 2GB of ram or higher, USB3.2 gen 1 port (USB3.2 gen 1 is required for 4K products);

