

Camera

Sensor	1/2.8 inch high quality HD CMOS sensor
Effective Pixels	2.07Mega pixel, 16:9
Video Format	1024X768/1280X720/1920X1080P30/25/20/15/10/5
Optical zoom lens	10xoptical zoom, f=3.1~15.5mm
View angle	20°(tele) 83.7°(wide)
Aperture value	F1.8 – F2.8
Minimum Illumination	0.5Lux(F1.8, AGC ON)
DNR	2D/3D DNR
White Balance	Auto / Manual/ One Push/3000K/3500K/4000K/4500K/5000K/5500K/6000K/6500K/7000K
Focus	Auto/Manual/One Push
Aperture/Electronic Shutter	Auto/Manual
BLC	ON/OFF
WDR	OFF/ Dynamic level adjustment
Video Adjustment	Brightness, Color, Saturation, Contrast, Sharpness, B/W mode, Gamma curve
SNR	>55dB
Rotation angle	Pan: -125°~+125°, Tilt:-30°~+30°
Control speed	Pan: 0.1 ~65°/sec, Tilt:0.1~35°/sec
Dimensions	151.64mm×131.25mm×154.5mm (L×W×H)

Speakerphone

Voice technical parameters	Acoustic Echo cancellation(AEC):>65dB Echo length cancellation:≥400ms Bidirectional noise compression(NC):<25dB Automatic gain control(AGC)
Audio parameters	Microphone frequency response:100Hz-22KHz Speaker frequency response:100Hz-22KHz Speaker volume: 95dB at the most Microphone sound-pickup diameter: 6 , 360 degrees full range
Bluetooth	Bluetooth devices available
IR Reception	Angle: 360° Distance: 10m IR Transparent transmission available
Expansion Mic (optional)	2 external microphones optional for connection makes the sound-pickup diameter up to 10 meters
Dimensions	200mm×200mm×52mm(L×W×H)

Hub

Interface	Mini DIN6 ×2,Power interface × 1,Power switch × 1,Mini USB interface × 1
Power supply	EC3800 plug(DC12V),Adapter input AC110V-AC220V,output DC12V/1.5A

Connection Cable	Mini DIN6 data line × 2,Length: 5m(10m/15m for options)
USB cable	USB2.0 cable
Compatibility	Support Windows, Android, iOS and Linux,Drive-free automatic recognition of cameras, microphones and speakers.Compatible with Zoom, Lynch, Vidyo, Skype for business and etc.
Dimensions	100mm×62mm×27mm(L×W×H)
Accessories	Power adapter, USB2.0 cable, remote controller, 2 connection cables, user manual