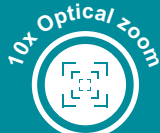




Video Conference Auto Tracking Camera Full HD





1080p 30fps



4 Mic array



10x Optical zoom



10 Meter voice pick



Voice tracking



IR Remote



VC0004 Technical features:

Camera, Lens parameters

Image Sensor	1080P 1/2.8 inch CMOS Sensor
Min Lux	0.1Lux(F1.2)
Effective Pixel	2.2 MP
Zoom	10X Optical
Shutter Speed	1 to 1/10000s
Focal Lens	2.8mm Fixed / f=5.1mm-51.0mm, F=1.8(W)-2.5(T)
Horizontal Field of View	72°
Frame Rate	1920×1080, 1280×720, 640×480
Focus Mode	Auto
Aperture Mode	Auto
Backlight Compensation	Support
Wide Dynamic	Support
Picture Adjustment	Brightness, Chroma, Saturation, Contrast, Acut

Microphone parameters

MIC Array Quantity	4
MIC Array Form	linear
Microphone Spacing	45.8mm
Sampling Rate	16KHz/48KHz
Sensitivity	-29dBFS
Far-field Pick up Voice Distance	0-10meters
Horizontal Voice Pick up Angle	Horizontal 180°
SNR	65.5dB
Communication Mode	full duplex

Interface Parameter

Video Interface	USB2.0
Video Compressed Format	MJPEG
Control Interface	RS-232, USB2.0, UVC
Control Agreement	VISCA/PELCO-D/PELCO-P
Communicate Baud Rate	2400/4800/9600/115200
Power Interface	DC-038 power socket (DC12V)

PTZ Parameter

Pan Rotation	-170°~ +173°
Tilt Rotation	-30°~ +90°
Horizontal Rotate Speed	0.1~100°/second
Vertical Rotate Speed	0.1~80°/ second

Other Parameters

Power Adapter	Input AC100V~AC240V Output DC12V/2A
Decoder	Built in
Input voltage	DV12V
Power Consumption	12W (MAX)
Storage Temperature & Humidity	-10°C ~ +60°C / 20% ~ 95%
Working temperature & Humidity	-10°C ~ +50°C / 20% ~ 80%
Operating Environment	Indoor
Baud Rate	2400/4800/9600/115200
Protocol	VISCA / PELCO-D / PELCO-P
Address Setting	1~255
Size	160.7*115.1*131.4mm
Weight	600g