

OscarsPro

VIDEO CONFERENCING CAMERA

"Give your surveillance a new high-definition quality with OscarsPro"



Model: Pro-CAMUHD-DZ

Video Conferencing Camera- Pro-CAMUHD-DZ	
<p>Camera</p> <p>2.07M effective Pixels, Progressive Scan Mode, 1/2.8inch CMOS Sensor, Lens focus arrangement f3.5mm ~ 42.3mm, F1.8 ~ F2.8 Aperture (Iris), 1080p at 60fps and 30fps Camera Resolution, 12 times digital and 16 times optical zoom, 0.5 Lux (F1.8 AGC) minimal illumination, Preset Accuracy, 1/30s~1/10000s shutter speed, 2D, 3D, Flip and Mirror Digital Noise Reduction, Support backlight compensation, ≥55dB Video S/N, 80 degrees view angle, Plus and Minus 170 degree and minus 30 degree ~ Plus 90 Degree horizontal and vertical rotation range, 2.7 degree~35 degree per second Pan and 1.7 degree ~ 31 degree per second Tilt Range, 255 degree and 10 remote control presets with 0.1 degree accuracy; Auto, Indoor, Outdoor, One Push, Manual, Image Freeze; Video Resolution: 1080p/60, 1080p/50, 1080p/30, 1080p/25, H & V Flip Support, Image Freeze Support</p>	<p>IPC Features</p> <p>Video: H.264/MJPEG, Video Stream: Main Stream, Sub Stream, Main Stream Resolution: 1920x1080, 1280x720, 1024x576, Sub Stream Resolution: 1280x720, 720x576, 320x240, Video Bit Rate: 328Kbps ~ 20480Kbps, Bit Rate Type: Variable Rate, Fixed Rate, Frame Rate: 50Hz: 1fps ~ 50fps, 60Hz: 1fps ~ 60fps, Audio: AAC, Audio Bit Rate: 96Kbps, 128Kbps, 256Kbps, Support protocols: TCP/IP, HTTP, RTSP, RTMP, Onvif, DHCP, Multicast,</p>
<p>USB Featured</p> <p>OS: Windows 7, Windows 8, Windows 10, Mac OS X, Linux, Android, Video Format: YUY2 (ISOC): 1080P@60fps H.264 AVC/SVC: 1080P@60fps MJPEG: 1080P@60fps, Audio on USB: Support, USB Video Communication Protocol: UVC 1.1~1.5</p>	<p>Operational Requirement</p> <p>Support Minimum three power supply method for power redundancy Supports USB 5V power supply, 12V power adapter power supply and PoE power supply, Support PoE power supply for control, Video and audio only need one network cable, Support HDMI, USB3.0 and LAN interface based Video output HD video at the same time, support High SNR of CMOS sensor, even under low illumination conditions, picture can still keep clean and clear, All the parameters of the camera can be remote controlled by the high-speed communications</p>
<p>Input/Output Interface</p> <p>Video Output: 1xUSB3.0, 1x HDMI, 1x RJ45, Network Interface: 1xRJ45: 10M/100M Ethernet Interfaces Interface: 1x USB 3.0 Type-C, Audio Interface: 1-ch: 3.5mm Audio Interface Line In, Communication Interface: 1xRS232 In, 1xRS485, Power Jack: JEITA type (DC IN 12V), Input Voltage: DC 12V, DC 5V, PoE(802.3af)</p>	