

X-CAM-HR-3X

HD-SDI PTZ conferencing/Live Streaming camera



Model No	X-Cam-HR- 3X
Image Sensor	1/3 inch Exmor CMOS
Effective pixel	2.1 mega pixel /16:9
Horizontal Resolution	1080P30/25, 720P 60/50
Focal length	F=4.7mm(wide)-94.0(tele)
Signal standard	NTSC/PAL
Zoom	3x zoom
Horizontal view angle	Near-end 55.5°Far-end 3.0
Gain control	Auto/manual
SNR ratio	1/1 sec to 1/10000s
Preset position	Remote-controller 9 preset PELCO control support 255 presets
Pan/Tilt movement range	Pan 340° (Max Speed 80°/S) Tilt 120° (Max Speed 60°/S)
Control terminal	RS-232, RS-485
Control Protocol	VISCA, PELCO-D, PELCO-P (RS-232)
Video output	USB
Noise Reduction	2D/3D
Work Temperature	-10°-50°
Work Humidity	-20-60°
Decoder	2400/4800/9600/19200bps
Address Set	1-255
Weight	1.7kg/3.5kg
Decoder	Built-in
Power supply	DC12 V/ 2A



1. Simply connect it to computer or your laptop through USB.
2. Choose a video conferencing software, such as Zoom or Skype for business.
3. Include everyone in the conversation and you're good to go.

USB 2.0 Series Video Conferencing Camera

It can be widely used in video conferencing, distance learning, telemedicine, teleconferencing, distance training, distance interview, classroom camera, church camera and so on

Features

Professional video conferencing camera for Business Meetings, you'll feel like you're face-to-face in the same room. everyone in the room can be clearly seen in professional high-quality video with full HD 1080p camera

- Pan: 0 to 340 degree (max speed is 80 degree per second.Wide angle is 90 degree.), Tilt: 0 to 120 degree
- Optical Zoom HD 1080p Camera.
- Support 328ft(100m) HD-SDI video transfer. HD-SDI PTZ conferencing/Live Streaming camera.
- 3x Optical Zoom
- Superior quality with full lens materials
- 2D and 3D NR for best video quality in different lighting conditions
- Preset: 9 Via IR remote setting (256 via Rs) Along with 340 degree pan & 120 degree pan & 120

degree tilt rotation at adjustable speed and fast & accurate focus to capture any view in conferencing space.

equipped with a 1/3 inch Exmor CMOS with 2.4 mega pixel (16:9) and full HD 1080P output resolution & a high dynamic image of 30 fps

Support multiple mount way: available to install on desk, monitor wall, tripod or up-side down.

Video output: USB2.0 Plug and Play, anyone can easily setup this USB Camera and control conferencing/ LIVE Streaming.

Using multi-element 20x lossless optical zoom lens, with 55.5 degree wide angle FOV

Symple connect a PC or MAC to conduct a meetings within the user's own familiar computing environment.

Conference Room Camera

Full HD 1080p USB PTZ video conference camera for Business Meetings. It helps to shorten the gap between your Teams or clients.

Cameras for Hospitals and Healthcare

Using a high-speed and high-quality HD 1080p Camera, Telemedicine is evolving into an important tool in delivering services to emergency departments (EDs) in remote areas.

Broad application compatibility.

Compatible with Zoom, Skype for business and OBS Studio.

Recommend using Zoom, polycom, Microsoft Lync, CISCO WebEx and skype for business as the conferencing software.

Support OBS Studio (Open Broadcaster Software) for livestreaming and video recording.

As Easy as plug and play.

Anyone in the office can easily setup this Video Conference Camera and control video meetings.

1. Simply connects it to computer or your laptop through USB.
2. Choose a video conferencing software, such as Zoom or Skype for business.
3. Include everyone in the conversation and you're good to go.

USB 2.0 Series Video Conferencing Camera

It can be widely used in video conferencing, distance learning, telemedicine, teleconferencing, distance training, church.