

SOUNDVISION Video Conference Camera

HD-200 High Definition Camera Tracking



SOUNDVISION HD-200 High Definition (HD) 1080P 10X zoom video conferencing camera HD-200 is Professional developed communication type Camera mainly for the video conferencing industry. Adapt 1/2.8" CMOS, 2.07 Megapixels, The maximum resolution can reach 1080P 50/60,10X Optical Zoom, with built-in High-Speed full , allows users to clearly observe small or distant targets. The Video conference camera adopts integrated design, beautiful appearance, unique style, reasonable structure, smooth and reliable operation, no noise, Accurate positioning, high reliability, long-term stable operation. Easy to use and maintain. Multi-protocol Communications, desktop or ceiling mount, this camera can be well qualified for video conferencing or remote video monitoring and other purposes.

Applications:

High Definition (HD) video conferencing camera HD-200 is widely used in Video Conference System, remote learning, Telemedicine, meeting, Church, Scene of the incident, courts, media centers, chain stores, transportation airports and other monitoring sites.

Feature

- 1080p full HD PTZ camera.
- Pan 355°, Tilt 120°
- With the latest developed digital signal processor (DSP) improve the image quality of digital zoom.
- Multi-function IR remote controller can control PTZ, Lens and other function conveniently.
- Using PC to control camera with Sony VISCA or Pelco command Baud rate: 2400/4800/9600 .
- IR remote controller, RS422C, RS232C and other control method.
- 9 preset positions by remote controller, 200 preset positions by PC or remote control unit, memory auto saved when power off.
- The maximum speed of horizontal rotation: 80° /s, Tilt: 60° /s .
- Providing multi functional accurate remote control.

Certifications : CE and RoHS

The HD-200 conforms to standard

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Specifications

Image Sensor	1/2.8" CMOS
Effective Pixels	2.07 Mega pixels
Resolution HD	1080p60 / 50, 1080p30 / 25, 1080i60 / 50, 720p60 / 50
Signal	PAL / NTSC
Lens	10X optical zoom
Foci	f=4.7mm (W) ~ 47.0 mm(T)
Horizontal View Angle	60.9°(W) ~ 6.43°(T)
Focus System	Auto/Manual
Minimum Illumination	0.1 Lux
Exposure Control	Auto/Manual
Shutter	1/25 ~ 1/10000s
Gain	Auto/Manual
White Balance	Auto/Indoor/Outdoor/Manual
Image Effect	Full color / black and white / image flip
S/N Ratio	≥ 50db
Pan	355°(max. speed: 80°/s)
Tilt	-30° to + 90° (max. speed: 60°/s)
Video Output HD	YPbPr / HDMI / HD-SDI
SD	CVBS (RCA)
Power	12V DC (10.8 ~ 13.0V DC)
Protocol	SONY VISCA, PELCO P/D-
Control mode	RS-232C, RS-422 / 485
Dimensions	(L) 135× (W) 130× (H) 143.7mm
Weight	768 g
Color	Silver gray
Accessories	DC 12V power adapter, IR Remote, Operation menu, RS-232C Cable, YPbPr or HDMI cable Ceiling bracket

