

HD Conference Video Camera



SKU:

FEATUES

- Superb High-definition Image: It employs 1/2.8 inch high quality CMOS sensor. Resolution is up to 1920x1080 with frame rate up to 60 fps.
- Various Optical Zoom Lens: It has 5X/10X/12X/20X optical zoom lens for options. Leading fastAuto Focus Technology. Low Noise and High SNR. Advanced 2D/3D noise reduction technology
- Quiet PTZ: By adopting high accuracy step driving motor mechanism, it works extremely quiet and moves smoothly and very quickly to designate position.
- Multi-Format Video Outputs: support HDMI, 3G-SDI, USB, wired LAN and wireless LAN interfaces.
- IR interference and 2.4G wireless remote Controls. Low-power Sleep Function. Support VISCA, PELCO-D, PELCO-P protocols. Support RS-232 cascade function which is convenient for installing. Up to 255 presets (10 presets by remoter).



SPECIFICATIONS

Sensor	1/2.8 inch high quality HD CMOS sensor			
Effective Pixels	16: 92.07 megapixel			
Video Format	ST video format 1080P60/50/30/25/59.94/29.97; 1080I60/50/59.94; 720P60/50/30/25/59.94/29.97 U3 interface video format 1) U3: 1920X1080P60/50/30/25; 1280X720P60/50/30/25; 960X540P30; 640X360P30; 640X480P30; 352X288P30; 960X540P30; 2) U3 compatible with U2: 960X540P30; 640X360P30; 1280X720P10/15; 720X576P50; 720X480P60; 640X480P30; 352X288P30. U2 interface video format 176x144/320x240/320x180/352x288/640x480/720x576/640x360/800X600/960X540/1024X576/1024X768/1600X896/1920X1080/1280X720; P30/25/20/15/10/5			
Optical Zoom	5X f=3.6~18mm	10X f=4.7~47mm	12X f=3.9~46.1mm	20X f=5.2~98mm
View Angle	16.43°(tele) 80.9°(wide)	6.43°(tele) 60.9°(wide)	6.3°(tele) 72.5°(wide)	3.2°(tele) 55.8°(wide)
AV	F1.6-F3.0	F1.6-F3.0	F1.8-F2.4	F1.5-F3.0
Digital Zoom	10X			
Minimum Illumination	0.5Lux(F1.8, AGC ON)			
DNR	2D & 3D DNR			
White Balance	Auto / Manual / One Push/3000K/4000K/5000K/6500K			

Focus	Auto/Manual
Aperture	Auto/Manual
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
Input/Output Interface	
Image code stream	Double streams outputs simultaneously
Video Compression format	H.264,H.265
Control Signal Interface	RS-232 Ring through RS232 output,RS-485
Control Protocol	VISCA/Pelco-D/Pelco-P;Baud Rate:115200/9600/4800/2400bps
Audio input Interface	Double track 3.5mm linear input;
Audio Compression	AAC/MP3/PMCAudio compression