HD Video Conference Camera HDM 1000p00 HDM 1000p00 Apply high quality HD CMOS sensors of 1/2.8 inch, 2.07 million effective pixels, so as to reach maximum 1920 x 1080 resolution and achieve quality image. UTER-high Fraime Rate The output frame rate up to 60/ps in 1080P. AAC Audio encoding, better sound quality and smaller bandwidth. Local Storage Support AAC audio encoding, better sound quality and smaller bandwidth. Local Storage Support AAC audio encoding, better sound quality and smaller bandwidth. Local Storage Support IAC audio encoding, better sound quality and smaller bandwidth. HOLMON, Solar Dol Inderace, effective transmission distance up to 150 meters (under 1080p30). HOLMON, Solar Dol Inderace, effective transmission distance up to 150 meters (under 1080p30). HOLMON, Solar Dol Inderace, effective transmission distance up to 150 meters (under 1080p30). HOLMON, Solar Dol Inderace, effective transmission distance up to 150 meters (under 1080p30). HOLMON, Solar Dolar Zoon, and 16x digital zoon (color and the same time. It also supports CVBS Interface. ACMON high quality super telephoto lens, support 20x optical zoom, and 1			
HD HD<	V60CL		
HOM + SDI + IP 3 outputs simultaneously 1988 PUHD Apply high quality HD CMOS sensors of 12.8 inch, 2.07 million effective pixels, so as to reach maximum 1920 x 1980 resolution and achieve quality image. •UItra-high Frame Rate The exitor frame rate up to 800ps in 1980P. •AAC Audio Encoding Support AAC audio encoding, better sound quality and smaller bandwidth. •Local Storage Support 10 disk local storage, local recording directly without NVR. •Low High High quality CMOS sensor and 2D/3D noise reduction can reduce image noise. The Image is still clear and sharp even in low light environent, and the SNR is high more than 55dB. •Multiple Interface Support 1NMI, 33-9D interface, effective transmission distance up to 150 metars (under 1080p30). HDM, SDI, Network can output at the same time. It also supports 20X optical zoom, and 16X digital zoom(optical) •Ammo HD Video Conference Camera Camera Video System HD: 1080p/60, 1080p/50, 1080/60, 1080p/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25, SDI, 460, 1576 i Video System HD: 1080p/60, 1080p/50, 1080/60, 1080p/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25, SDI, 460, 1576 i Sensor 112,8°, CMOS, Effective Pixel; 2.07M Seraming Mod, Fordi HD: 0020p, Rol 1080p/50, 1080p/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 72	HD Video Conference Camera		
Model V50CL Main Features HU10 NOROS sensors of 12.8 inch, 2.07 million effective pixels, so as to reach maximum 1920 x 1080 resolution and achieve quality image. ••Utra-high Frame Rate The output frame rate up to 60(ps in 1080P. ••ACC Audio Encoding. ••LOR - high Frame Rate Support AAC audio encoding, better sound quality and smaller bandwidth. ••Local Storage Support AAC audio encoding, better sound quality and smaller bandwidth. ••Local Storage Support U disk local storage, local recording directly without NVR. ••Low right environment, and the SNR is high more than 55dB. •Multiple Interfaces Support HOMI. 33-SDI interface, effective transmission distance up to 150 meters (under 1080p30). HOMI. SDI. Network can output at the same time. It also supports CVES interface. •20x Optical + 15x Optical Zoom User TAMRON high quality super telephoto lens, support 20x optical zoom, and 16x digital zoom (optical + 16x Optical Zoom Video System HD: 1080p160, 1080p160, 1080b160, 1080b150, 1080p125, 720p160, 720p150, 720p130, 720p125 Starsor 112 8°; CMOS, Effective Pixel: 2.07M Scanang Mode Progressive Lens 20x, 164.27mm = 85.8mm, F1.8 – F2.8 Digital Zoom 112 8°; CMOS, Effective Pixel: 2.07M <tr< td=""><td></td><td></td></tr<>			
Apply high quality HD CMOS sensors of 1/2.2 inch. 207 million effective pixels, so as to reach maximum 1520 x 1080 resolution and achieve quality image. • Ultra-high Frame Rate The output frame rate up to 800ps in 1080P. • AAC Audio Encoding Support AAC audio encoding, better sound quality and smaller bandwidth. • Local Storage Support U disk local storage, local recording directly without NVR. • Low High High quality CMOS sensor and 2D/3D noise reduction can reduce image noise. The Image is still clear and sharp size in low light environent, and the SNR is high more than 56dB. Multiple Interfaces Support HDM, 3G-9 cancer face, effective transmission distance up to 150 meters (under 1080p30). HDM, SDI, Network can output at the same time. It also supports CVBS interface. • 20x Optical * 16X Digital Zoom Use TAMRON high quality super telephoto lens, support 20x optical zoom, and 16x digital zoom(optical). • Remote Control Using R232 and RS485 interface, all the parameters of the camera can be controled remotely. Video System HD: 1080p/60, 1080p/50, 1080p/50, 1080p/30, 1080p/25, 720p/50, 720p			
Name HD Video Conference Camera Camera HD: 1080p/60, 1080p/50, 1080i/60, 1080i/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 Spin Strain HD: 1080p/60, 1080p/50, 1080i/60, 1080i/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 Spin Strain HD: 2080p/60, 1080p/50, 1080i/60, 1080i/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 Spin Strain HD: 2080p/20, 1080p/20, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 Spin Strain HD: 2080p/20, 1080p/20, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 Spin Strain HD: 2080p/20, 1080p/20, 1080p/20, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 Spin Strain HD: 2080p/20, 1080p/20, 1080p/20, 1080p/25, 720p/60, 720p/30, 720p/25 Sensor 1/2.8", CMOS, Effective Pixel: 2.07M Scanning Mode Progressive Lens 200x fd.42mm ~ 88.5mm, F1.8 ~ F2.8 Digital Zoom 16x (optional) Minimal Illumination 0.5 Lux @ (F1.8, AGC ON) Shutter 1/30s ~ 1/10000s White Balance Auto, Indoor, One Push, Manual, Specified color temperature Backlight Support Digital Noise Reduction 2053D Video SN 255dB Horizontal Angle of	Main Features	Apply high quality HD CMOS sensors of 1/2.8 inch, 2.07 million effective pixels, so as to reach maximum 1920 x 1080 resolution and achieve quality image. •Ultra-high Frame Rate The output frame rate up to 60fps in 1080P. •AAC Audio Encoding Support AAC audio encoding, better sound quality and smaller bandwidth. •Local Storage Support U disk local storage, local recording directly without NVR. •Low-light High quality CMOS sensor and 2D/3D noise reduction can reduce image noise. The Image is still clear and sharp even in low light enviroment, and the SNR is high more than 55dB. •Multiple Interfaces Support HDMI, 3G-SDI interface, effective transmission distance up to 150 meters (under 1080p30). HDMI, SDI, Network can output at the same time. It also supports CVBS interface. •20x Optical + 16x Digital Zoom Use TAMRON high quality super telephoto lens, support 20x optical zoom, and 16x digital zoom(optional). •Remote Control	
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	Main Stream	1920x1080, 1280x720, 1024x576, etc.	
Video Bit Rate 32Kbps ~ 20480Kbps	1 a	720v576 720v480 220v240 etc	

Bit Rate Type	Variable Rate, Fixed Rate	
Frame rate	50Hz: 1fps ~ 25fps, 60Hz: 1fps ~ 30fps	
Audio Compression	AAC	
Audio Bit Rate	96Kbps, 128Kbps, 256Kbps	
Support protocols	TCP/IP, HTTP, RTSP, RTMP, Onvif, DHCP, GB/T28181, Multicast, etc.	
Input/Output Interface		
HD Output	1xHDMI: Version 1.3	
	1x3G-SDI: BNC type, 800mVp-p, 75Ω, Along to SMPTE 424M standard	
SD Output	1xCVBS: 3.5mm mini jack, 1Vp-p, 75Ω	
Network Interface	1xRJ45: 10M/100M Ethernet Interface	
Audio Interface	1-ch: 3.5mm Audio Interface, Line In	
USB	1xUSB2.0: Type A female jack	
Communication Interface	1xRS232 In: 8pin Min DIN, Max Distance: 30m, Protocol: VISCA/Pelco-D/Pelco-P	
	1xRS232 Out: 8pin Min DIN, Max Distance: 30m, Protocol: VISCA network use only	
	1xRS485: 2pin Phoenix Port, Max Distance: 1200m, Protocol: VISCA/Pelco-D/Pelco-P	
Power Jack	JEITA type (DC IN 12V)	
Generic Specification		
Input Voltage	DC 12V / PoE (802.3af)	
Current Consumption	1.0A (Max)	
	-10°C ~ 40°C (14°F ~ 104°F)	
Storage Temperature	-40°C ~ 60°C (-40°F ~ 140°F)	
Power Consumption	12W (Max)	
Size	152mm x 146mm x 164mm	
Net Weight	1.35Kg (3.0lb)	
Product Picture		