

Product Specification

Items \ Model Name		HiView 1000XP	HiView 8000 Data Presenter
System	Monitors Included	No	No
	Network Interfaces	2X LAN, 2X USB	1 LAN
	Signaling Protocol	H.323	IP
	Max Bit Rate	H.323 1.5 Mbps	20K - 400kbps
Video	Video inputs	3 Video inputs; MiniDim, S-Video for Main Camera; 1X RCA for VCR; 1X DVI/SXGA	
	Video Outputs	3 Video outputs; 1X MiniDim, S-Video for Main Camera; 1X RCA for VCR; 1XDVI/XGA for VGA	1 x VGA
	Video Format	NTSC, PAL	
	Resolution	4SIF(704X480), SIF(352X240), 4CIF(704X576), CIF(352X288)	Any size
	SVGA	SVGA(800X600), VGA(640X480)	XGA(1024X768), SVGA(800X600), VGA(640X480)
	Video Codec	H.264, H.263, H.261	Proprietary
	Dual Video	1 video	2nd video
Audio	Audio Input	2X Microphone, 1X RCA	
	Audio Output	VCR/DVD	
	Audio Codec	G.711, G.722, G.723, G.729	
Camera	Optics	26X Optical Zoom; Good for Large, mid to small size conference room.	
	Pixels and Make	1/4" 340,000 Pixel CCD	
	Pan and Tilt Degrees	Pan +100 to -100; Tilt:+90 to -30;	
	Far-end camera control (FECC)	Yes	
Data Sharing	T.120 Netmeeting	No	No
	PC Desktop Data Sharing	No	Yes
	Exchange Presentation/Control	No	Yes
	IP Transversal(Firewall, NAT)	No	Yes
	Multiple attendees	No	Yes
	PowerPoint Slide/Video format	Yes	No
	H.239(Data Video)	No	No
Others Features	Speaker Tracking	yes	
	H.235(Encryption)	No	No
	Wireless LAN Option	Yes	Yes
	SNMP	Yes	No
	Software Upgradeable	Yes	Yes
	Gateway Interface	Yes	
	Web Server Configuration	Yes	Yes