

Group Video Conferencing - ViewStation Line

Model	Performance	Differentiating Features	Max Data Rate H.320	Max Data Rate H.323	Network Interface	Options Available	Monitor Support	Info Sharing	Multipoint Capability
ViewStation SP128	Basic features and functionality for small conference rooms or executive offices	Document camera or VCR playback Microphone head set (optional) 1 LAN port 1 mic pod	128 Kbps	768 Kbps	ISDN, Ethernet / LAN	N/A	1	Visual Concert DC: Transmit Visual Concert PC: Receive Visual Concert FX: Receive	N/A
ViewStation SP384	Basic features and functionality for small conference rooms or executive offices	Document camera or VCR playback Microphone head set (optional) 1 LAN port 1 mic pod	384 Kbps	768 Kbps	ISDN, Ethernet / LAN	N/A	1	Visual Concert DC: Transmit Visual Concert PC: Receive Visual Concert FX: Receive	N/A
ViewStation 128	Configurable, set-top appliances for most conference rooms	Document camera and VCR record and playback 2 port LAN hub POTS – United States and Canada	128 Kbps	768 Kbps	ISDN, Ethernet / LAN	**Quad BRI Module **MP Upgrade Kit (Requires hardware exchange)	2	Visual Concert DC: Transmit Visual Concert PC: Transmit Visual Concert FX: Receive	Quad BRI module and software upgrade required for MP
ViewStation H.323	Configurable, set-top appliances for most conference rooms	Document camera and VCR record and playback 2 nd mic pod (optional) 2 port LAN hub POTS – United States and Canada Optional Quad BRI	Optional	768 Kbps	Ethernet / LAN	MP Upgrade Kit	2	Visual Concert DC: Transmit Visual Concert PC: Transmit Visual Concert FX: Receive	Quad BRI module and software upgrade required for MP
		Optional Quad BRI	512 Kbps	768 Kbps	ISDN, Ethernet / LAN	Quad BRI Module			
		Optional DCP	512 Kbps	768 Kbps	Lucent Definity ECS Ethernet / LAN	DCP Module			
		Optional V.35	768 Kbps	768 Kbps	V.35/ RS-449 T1/E1, ATM, Ethernet / LAN	V.35 Module			
ViewStation MP	Multipoint set-top appliance	On-demand multipoint capability Document camera and VCR record and playback 2 nd mic pod (optional) POTS – United States and Canada 2 Port LAN hub	512 Kbps	768 Kbps	ISDN, Ethernet / LAN	Quad BRI Module DCP Module	2	Visual Concert DC: Transmit Visual Concert PC: Transmit Visual Concert FX: Receive	4 @ 128 Kbps 3 @ 256 Kbps ISDN only
ViewStation FX	Best suited for Boardrooms, Large Conference Rooms or classrooms	TV-quality video Supports 2 nd PTZ camera Document camera and VCR record and playback RS 232 data port SXGA resolution graphics support Multipoint over either ISDN or IP Streaming capabilities International POTS add-in 2 mic pods 2 port LAN switch	Optional	1.920 Mbps	Ethernet / LAN		4 + (1 XGA)	Visual Concert DC: Transmit Visual Concert FX: Transmit Visual Concert PC: Receive	4 @ 384 Kbps 3 @ 512 Kbps via ISDN or LAN
		Optional Quad BRI	512 Kbps	1.920 Mbps	ISDN, Ethernet / LAN	Quad BRI Module			
		Optional PRI	1.472 Mbps T1 1.920 Mbps E1	1.920 Mbps	ISDN, Ethernet / LAN	PRI Module			
		Optional V.35	1.472 Mbps T1 1.920 Mbps E1	1.920 Mbps	V.35/ RS-449 T1/E1, ATM, Ethernet / LAN	V.35 Module			
VS4000 Codec	Codec for custom rooms	Supports 2 nd PTZ camera Document camera and VCR record and playback RS 232 data port SXGA resolution graphics support Multipoint over either ISDN or IP Streaming capabilities International POTS add-in 2 mic pods 2 port LAN switch		1.920 Mbps	Ethernet / LAN		4 + (1 XGA)	Visual Concert DC: Transmit Visual Concert FX: Transmit Visual Concert PC: Receive	4 @ 384 Kbps 3 @ 512 Kbps via ISDN or LAN
		Optional Quad BRI	512 Kbps	1.920 Mbps	ISDN, Ethernet / LAN	Quad BRI Module			
		Optional PRI	1.472 Mbps T1 1.920 Mbps E1	1.920 Mbps	ISDN, Ethernet / LAN	PRI Module			
		Optional V.35	1.472 Mbps T1 1.920 Mbps E1	1.920 Mbps	V.35/ RS-449 T1/E1, ATM, Ethernet / LAN	V.35 Module			



Group Video Conferencing – iPower Line

Model	Performance	Differentiating Features	Max Data Rate H.320	Max Data Rate H.323	Network Interface	Options Available	Monitor Support	Info Sharing	Internal Multipoint Capability
iPower 680 SBRI Unique, compact PC based system	Unique, compact PC based system	Dual Images™ iPower Information Sharing* Direct laptop connect with audio 2 USB peripheral ports Integrated microphone Detachable camera/mic Integrated power supply, IMUX Document camera and VCR Optional ImageShare II	128 Kbps	768 Kbps	Ethernet/LAN, ISDN	ImageShare II Thin Display Adaptor Displays, projectors, carts, and collaboration tools Look-At-Me-Buttons	2 + (1 XGA)	iPower Information Sharing*	N/A
iPower 680 QBRI Unique, compact PC based system	Unique, compact PC based system	Same as above	512 Kbps	768 Kbps	Ethernet/LAN, ISDN	Same as above	2 + (1 XGA)	iPower Information Sharing*	N/A
iPower 960	Powerful, flexible Best in Class	Pro-Motion™: TV Quality Video – full screen, at 512 and above Dual Images™ iPower Information Sharing* Supports 2 PTZ cameras CD-ROM and Floppy Drive 2 USB and 2 RS232 ports; Parallel port Optional Quad BRI model Optional V.35/RS-449 model	Optional 512 Kbps 1.920 E1	2 Mbps 2 Mbps 2 Mbps	Ethernet/LAN Ethernet LAN, ISDN Ethernet LAN, V.35/RS-449	ImageShare ACP camera Displays, projectors, carts, and collaboration tools Look-At-Me-Buttons	2 + (1 XGA)	iPower Information Sharing* Plus: CD-ROM and floppy drive access	Optional IP Internal MCU: 4 sites at 768 Kbps with T.120 collaboration and native content resolution
iPower 970	Designed for Customization and Integration	Above plus: Automatic camera pointing ImageShare Optional Quad BRI model Optional V.35/RS-449 model	Optional 512 Kbps 1.920 E1	2 Mbps 2 Mbps 2 Mbps	Ethernet/LAN Ethernet LAN, ISDN Ethernet LAN, V.35/RS-449	ImageShare ACP camera Displays, projectors, carts, and collaboration tools Look-At-Me-Buttons	2 + (1 XGA)	iPower Information Sharing* Plus: CD-ROM and floppy drive access	Optional IP Internal MCU: 4 sites at 768 Kbps with T.120 collaboration and native content resolution
iPower 900 DS	Designed for Customization and Integration	Pro-Motion™: TV Quality Video – full screen, at 512 and above Dual Images™ iPower Information Sharing* Supports 2 PTZ cameras CD-ROM and Floppy Drive 2 USB and 2 RS232 ports Parallel port Optional Quad BRI model Optional V.35/RS-449 model	Optional 512 Kbps 1.920 E1	2 Mbps 2 Mbps 2 Mbps	Ethernet/LAN Ethernet LAN, ISDN Ethernet LAN, V.35/RS-449	ImageShare ACP camera Displays, projectors, carts, and collaboration tools Look-At-Me-Buttons	2 + (1 XGA)	iPower Information Sharing* Plus: CD-ROM and floppy drive access	Optional IP Internal MCU: 4 sites at 768 Kbps with T.120 collaboration and native content resolution

*All iPower products come with:

iPower Information Sharing includes: Integrated, automated T.120 collaboration; One touch laptop sharing; ImageShare support; Built in Web access; Access to LAN-based info; Integrated PC applications, custom or standard Windows; Native resolution of content – what you see, they see; "Off the call" info sharing; Direct connect of PC-compatible collaboration tools; Integrated scan converter for sending info to non-iPower systems.

Integrated PC with MS Windows 2000 operating system with a wireless keyboard and remote control for choice of user interface.

Most processing power in the industry: 4 dedicated DSP processors plus Intel host processor.

