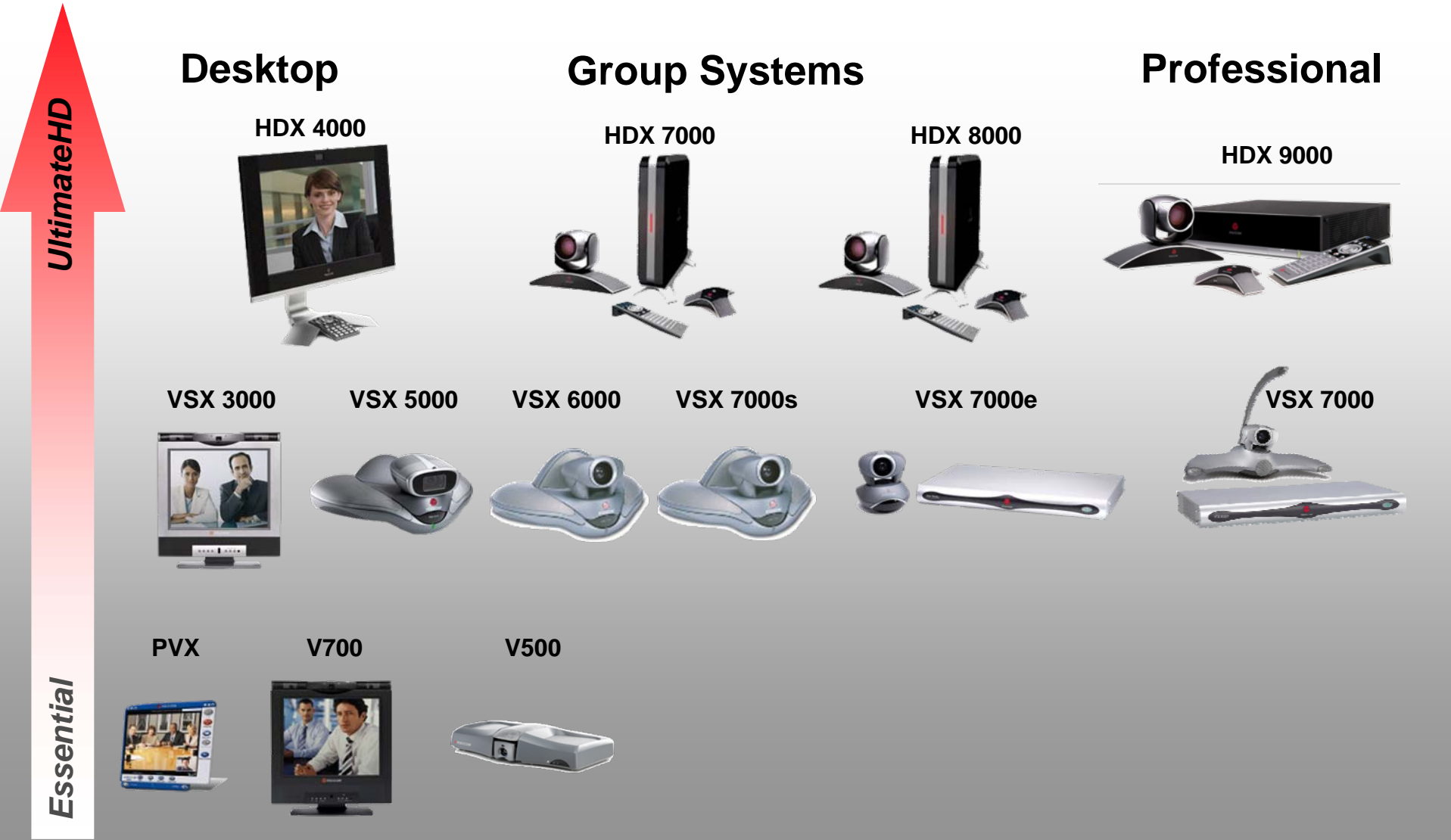


# HDX 7000 Room System Position in the HDX Series



# Polycom HDX Series - Positioning

HDX 4000	HDX 7000	HDX 8000	HDX 9000
<b>Personal/Desktop</b>	<b>Application Driven HD Conferencing</b>	<b>Mainstream HD Conferencing</b>	<b>High Performance Solution</b>
<i>Powerful multimedia HD desktop</i>	<i>HD for multiple environments</i>	<i>Feature rich HD conferencing platform</i>	<i>Rooms that require complete integration</i>
High Definition: 720p at 30fps Standard Definition: 4 CIF below 1 Mbps	High Definition: 720p at 30fps above Standard Definition: 4 CIF below 1 Mbps	High Definition: 720p at 30fps Standard Definition: 4 CIF below 1 Mbps	High Definition: 720p at 30fps above Standard Definition: 4 CIF below 1 Mbps
20" LCD HD Monitor with 1 DVI input for PC or other video input	3 video inputs 2 or 3 video outputs	3 or 4 video inputs 2 or 3 video outputs	4 or 5 HD Video Inputs 4 video outputs
4-way internal multipoint	4-way internal multipoint	4-way internal multipoint	8-way internal multipoint (up to 8 Mbps)
Siren22 StereoSurround™	Siren22 StereoSurround™	Siren22 StereoSurround™	Siren22 StereoSurround™
H.323, H.320 and SIP support	H.323, H.320 and SIP support	H.323, H.320 and SIP support	H.323, H.320 and SIP support
AES Encryption	AES Encryption	AES Encryption	AES Encryption
Intuitive keypad for control	Advanced QOS – Lost Packet Recovery	Advanced QOS – Lost Packet Recovery	Advanced QOS – Lost Packet Recovery
People+Content	People+Content	People+Content	People+Content
People on Content		People On Content	People On Content
Dual microphone elements for stereo separation and pickup	HDX Digital 3-element Microphone Array	HDX Digital 3-element Microphone Array	HDX Digital 3-element Microphone Array
Analog phone line for audio-one users		Analog phone line for audio-only users	Analog phone line for audio-only users
		Integration with SoundStructure or next generation conference phone	Integration with SoundStructure or next generation conference phone