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UNIVERGE SV8100 SPECIFICATIONS

Number of SV8100s:	1	2	3	4	w/NetLink
Hardware Capacity					
Number of Physical Ports	104	208	312	416	712
Outside Lines					
Analog Trunks					
Analog Trunks (COT)	40	88	136	184	200
T1/PRI Channels	96	192	200	200	200
BRI Channels	40	88	136	184	200
IP Lines					
IP Trunks (SIP/H323)			200***		
Terminals					
Digital Terminals (TDM)					
UNIVERGE DT300 Series	80	160	240	320	512
Analog Terminals					
SLT (-24V)	80	160	240	320	512
SLT (-48V)	20	44	68	92	512
IP Terminals					
UNIVERGE DT700 Series			512**		
SP310 Soft Phone			128**		
SIP DECT Terminals			512		
Wireless DECT Terminals			8		
Applications**					
IP Pad Channels		32/64/128			N/A
IP Pad Channels with sRTP		24/48/96			N/A

Embedded Applications		
Voice Mail		
VM 8000 InMail	2/4/8; Up to 32 hrs of storage; 576 mailboxes (512 subscribers, 32 groups, 32 call routing mailboxes)	N/A
VRS channels	2/4/8/16	N/A
InACD	(512 Agents, 64 ACD Groups)	N/A
In-Skin Applications		
Multimedia Conference Bridge	Up to 16	N/A
IVR	Up to 16	N/A
UMS 8000 Mail	Up to 16 ports & 534 hrs storage; .1000 mailboxes	
Gigabit POE Switch	8 ports per blade	N/A
Internal Router	4 port managed Ethernet switch w/VLAN support	N/A
Networking		
NetLink Networking#	16 systems	
K-CCIS networking (T1)	255 systems max. connectable per K-CCIS Network. Actual number depends on numbering plan.	

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