SL1100 System

Smart communication for small businesses

At a Glance

- Built in Voice Response System including Auto Attendant

- ISDN BRI, Analogue & SIP trunks

- Digital/Analogue/IP Extensions

- 12/24 Key Terminals

- Audio Ports

- Wall mountable chassis

- Simple installation

The SL1100 provides a powerful communication tool which is built for business. The high spec built-in voice response system provides Auto Attendant and auto-routing functionality at no extra cost, ideal for small companies with limited budgets. And with a choice of either IP or digital technologies, the SL1100 is a truly versatile solution.

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Technical Data for the System

System	Main & Expansion chassis dimensions w x d x h /weight			
	• 375 x 115 x 290 mm / 2.5Kg			
	Main & Expansion chassis power supply			
	• 90-264VAC (50/60Hz)			
	• 144-175VA			
Compliance	The SL1100 Communications Server carries a CE mark and complies with:			
	• EMC	EN55022 Emission, EN55024 Immunity, EN61000 Powering		
	• Safety	EN60950-1		
	• Transmission and signalling	TBR3, ES203-021		

Port Capacities	Number of chassis		Main chassis	Expansion chassis 1	Expansion chassis 2
	Total Ports		56	112	152
	Trunk Port	Max	28	40	52
		Analog	12	24	36
		ISDN BRI	12	24	36
		IP Trunk (SIP/H.323)	16		
	Extension Ports	Max	40	72	100
		Multi-Line Telephone	24	48	72
		Single Line Telephone	20	40	60
		DECT Handset	24	48	72
		IP Terminal (SIP-MLT/Std.)	16		
		DSS Console	10		
		Door phone	2	4	6
	Virtual Extension Port		50		
	Power Failure Circuit		3	6	9
	Door Relay RJ61 socket		2	4	6
	External Paging (3.5mm Jacks)		1	2	3
	External MOH (3.5mm Jacks)		1		
	BGM (3.5mm Jacks)		1		
	LAN Ethernet Port (10/100 Mbit interface)		1		
	Built-In Answering Machine Channel		2		
	VRS & Voice Mail Channel		8 / 16		
	Mobile Extension		32		

Expansion Cards	Main or Expansion Chassis (2 slots available)	IP4WW-080E-B1	8 Digital Extension ports
		IP4WW-008E-B1	8 Analogue Extension ports
		IP4WW-000E-B1	0 Trunk/Extension card
	Each chassis will allow up to 3 trunk daughter cards (mounted onto the main board or an extension card)	IP4WW-4COIDB	4 Analogue Trunk ports
		IP4WW-2BRIDB	2 ISDN-2 Basic Rate circuits
	1 VoIP card can be installed	IP4WW-VOIPDB	16 IP resources
	1 MEMDB card can be installed (remote upgrade, VoIP, E-Mail Notification, VM channel control)	IP4EU-MEMDB	Memory upgrade
	1 VRS/Voice Mail card can be installed (InMail)	PZ-VM21	VRS/Voice Mail card
	VRS Compact Flash Card (mounted onto the PZ-VM21 card)	IP4WW-CFVRS-C1	4-16 VRS channels
	VRS+InMail Compact Flash Card	IP4WW-CFVMS-C1	4-16 VRS + 2-16 VM channels

MyCalls	MyCalls Basic (Bundled product)
	MyCalls Call Manager
Desktop Suite	IP Soft Phone/Deskset
Hotel/Motel	Built in Hotel/Motel features

About NEC Corporation: NEC Corporation (NASDAQ: NIPNY) is one of the world's leading providers of Internet, broadband network and enterprise business solutions dedicated to meeting the specialized needs of its diverse and global base of customers. NEC delivers tailored solutions in the key fields of computer, networking and electron devices, by integrating its technical strengths in IT and Networks, and by providing advanced semiconductor solutions through NEC Electronics Corporation. The NEC Group employs more than 150,000 people worldwide. For additional information, please visit the NEC home page at: http://www.nec.com

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