



## 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

<b>System</b>	<b>Main &amp; Expansion chassis dimensions w x d x h /weight</b>			
	<ul style="list-style-type: none"> <li>• 375 x 115 x 290 mm / 2.5Kg</li> </ul>			
<b>Compliance</b>	<b>Main &amp; Expansion chassis power supply</b>			
	<ul style="list-style-type: none"> <li>• 90-264VAC (50/60Hz)</li> <li>• 144-175VA</li> </ul>			
<b>Compliance</b>	The SL1100 Communications Server carries a CE mark and complies with:			
	• EMC		EN55022 Emission, EN55024 Immunity, EN61000 Powering	
	• Safety		EN60950-1	
<b>Compliance</b>	• Transmission and signalling		TBR3, ES203-021	
	<b>Port Capacities</b>			
	<b>Number of chassis</b>		<b>Main chassis</b>	<b>Expansion chassis 1</b>
<b>Total Ports</b>		56	112	152
<b>Trunk Port</b>	Max	28	40	52
	Analog	12	24	36
	ISDN BRI	12	24	36
	IP Trunk (SIP/H.323)	16		
<b>Extension Ports</b>	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		1		
VRS & Voice Mail Channel		8 / 16		
Mobile Extension		32		
<b>Expansion Cards</b>	Main or Expansion Chassis (2 slots available)	IP4WW-080E-B1	8 Digital Extension ports	
		IP4WW-008E-B1	8 Analogue Extension ports	
	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		
<b>MyCalls</b>	MyCalls Basic (Bundled product)			
	MyCalls Call Manager			
<b>Desktop Suite</b>	IP Soft Phone/Deskset			
<b>Hotel/Motel</b>	Built in Hotel/Motel features			
<b>CTI</b>	1st & 3rd Party TAPI capabilities			

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