

Built-in Brilliance



Smart Communications System SL2100



Value for money



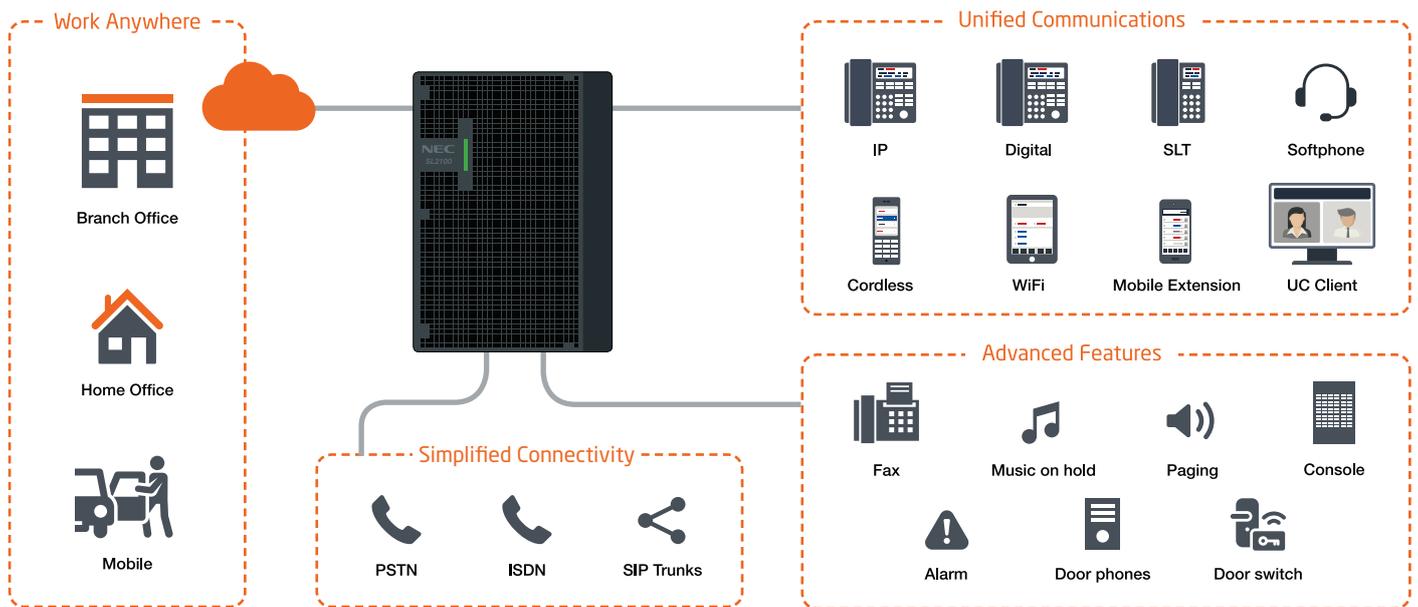
Easy to use



Keep connected



Safety first



Smart Communications System

The way we do business and the way we communicate is changing rapidly. Mobility has become the norm. Customer expectations have soared and budgets have shrunk.

The SL2100 galvanizes your team. In turn, it creates a positive customer experience that generates repeat business.

It's highly cost effective because there's more built-in. With VoIP capabilities, it puts Unified

Communications within reach of small businesses or it can be used as resilient TDM solution with future-proof upgrade potential. It also presents considerable savings and functionality over and above alternative hosted solutions.

Your business can't afford downtime and nor can your communications. The SL2100 provides a reliable, 'always-on' solution. There's less hardware, less licenses and less maintenance to worry about.



Value for money

Powerful communications with a small business price tag that allows you to pay only for what you need. Completely scalable as your business grows.



Keep connected

Single number reach, DECT mobile handsets, built-in conferencing and voicemail keeps colleagues and customers up-to-date and connected.



Easy to use

Intuitive applications and features your whole team can easily use to empower them to be more productive.



Safety first

The E911 feature alerts specified users to who dialed 911 once an emergency call is made so that first responders can be routed to the emergency once onsite.

Keeping Your Team in Touch



1 Internal Sales Person

The Auto-Attendant feature means that callers receive a greeting and are routed to the correct department, ensuring that I only get the calls that are meant for me.

2 Receptionist

With Caller ID displayed on my handset, I can give the appropriate greeting to callers and redirect calls from familiar numbers straight to the relevant colleague without answering.

3 Security Guard

The E911 feature alerts me to what user dialed 911 for an emergency on-site so that I can quickly direct first responders. Also, the doorphone allows me to screen visitors as well.

4 IT Manager

It's easier than ever to manage our system settings and making system changes by using the WebPro GUI interface or the PC Pro client.

5 Office Worker

The conference feature allows me to effortlessly set up a virtual meeting for colleagues at short notice, wherever they are. This enables faster business decisions, as well as saving traveling time and expenses.

6 Team Manager

InUC allows users to update their presence status so that other users can see if they are out sick, on vacation or at lunch. Chat also allows instant communications between team members.

7 Remote/Home Office

I can use my desktop phone or softphone at a remote or home office location to communicate with customers and colleagues with the same ease as if I were in the office.

8 Mobile User

I can be on the road and stay reachable on my office number through my mobile phone, meaning that I don't miss any important calls.

Terminal Line-Up



12-Key Multi-line Terminal



24-Key Multi-line Terminal



8-Key DESI-less Terminal



60-Key DSS Console

Capacity

Number of Chassis		1 Chassis	2 Chassis	3 Chassis	4 Chassis	
Number of Universal Slot		4	8	12	16	
Number of CPU		1			2	
Total System Ports (Trunk + Extension)		240				
Total Legacy Ports (Trunk + Extension)	Trunks (Max)		112	186	238	240
	Analog	ISDN BRI	36 / 42	72 / 84	108 / 126	128 / 128
		ISDN PRI (2M)	12	24	36	48
		ISDN PRI (2M)	16	32	48	64
	Extensions (Max)	ISDN PRI (2M)	30	60	90	120
		Hybrid Extensions (4W)	54	92	112	112
		Analog Extensions	24	48	72	96
		DSS Console (4W)	32	64	96	112
	Doorphone		3	6	9	12
IP	IP Trunks (SIP/H323)		6			
	IP Extensions (IP-MLT/STD-SIP)		64			
VRS/VM	VRS/VM Storage (by SD)		112			
	Voice Prompts for VRS/VM		Approx. 15 Hours (S) / Approx. 120 Hours (L)			
VoIP	Built-In VoIP Channel		26 languages			
	VoIP Channel (by VoIPDB)		8			
Physical Characteristics	SL2100 Chassis Dimensions		128			
	Empty Chassis Weight		H 92.9mm X W 435mm X D 330mm			
Power Consumption	SL2100 Chassis Power Rating		2.2kg			
			Input 100V-120V/220V/230V/240V 50/60Hz 1.43A-1.25A/0.82A/0.79A/0.76A OR DC-24V 2.86A			
Compliance (SL2100 carries a CE mark and complies with:)	EMC		EN55032 Emission, EN55024 Immunity, EN6100 Powering			
	Safety		EN60950-1			
	Transmission and signaling		TBR3, TBR4, ES203-021, TBR8, TBR38			
Environment	Temperature		0°C~40°C (32F-104F)			
	Humidity		10%~90% (non-condensing)			