

NEC

Built in Brilliance

The NEC SL2100



With the NEC SL2100, you can ensure that your **team stays connected** through its wide-range of **communication tools** that accommodate flexible workspaces and allow free roaming wherever they are.

SL2100 Desktop Telephones are like no other, their customizable construction means you can change the design for **your exact business requirements**. NEC offers telephone to fit everyone's needs and budget.

The NEC SL2100 now includes an expanded and **diverse portfolio of InApps**. These built-in/on-board apps require no external PC or server - making them highly cost effective and reliable.



Why choose the SL2100?

Built-in features include:

- Web based Interface
- VoIP Enabled
- 128 Voicemail Boxes
- Music on Hold
- Remote Worker Support
- Auto Attendant
- Upto 16 Party Audio Conferencing
- Video Conferencing & Collaboration*
- On Demand Call Recording
- Cost Effective Modular Expansion
- External Paging Support
- Call Queueing with Reporting*

and Much More!

**License Required*

Smart Communications System



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, mobile smart phone apps, built-in web based conferencing and unified messaging 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.

12 & 24 Button Digital Full-Duplex Speakerphones



- Elegantly designed and feature-packed
- Delivers maximum deployment flexibility and investment protection
- Easy to use intuitive interface and an interactive user manual

- Customizable to meet employees specific communications needs
- Backlit LCD display with Interactive softkeys
- Full duplex speakerphones

60 Button Console



8 Button DECT Cordless Speakerphone



Voice over IP Features

Cloud Based Phone Lines

SIP trunks are the newest and most advanced type of phone service available.

- SIP Trunks save you money, as much as 50% versus Verizon
- SIP Trunks give you more features such as Private Phone Numbers and Advanced Caller ID
- Allows you to move your phone number anywhere in the world without expensive call forwarding
- Automatic Fail Over to a Back Up Number
- Out of Area Code Phone Numbers Available
- Unlimited Domestic Calling and Lowest International Rates

VoIP Telephone

- Home Offices, Remote Locations
- Use Anywhere with High Speed Internet
- Elegantly Designed and Feature-Packed
- Easy to Use Intuitive Interface and an Interactive User Manual
- Full Duplex Speakerphone
- Supports Ethernet Gigabit Speed (Full Duplex)
- 8 Programmable Keys Visible at a Time (May Scroll Up to 32)
- Paperless LCD Display

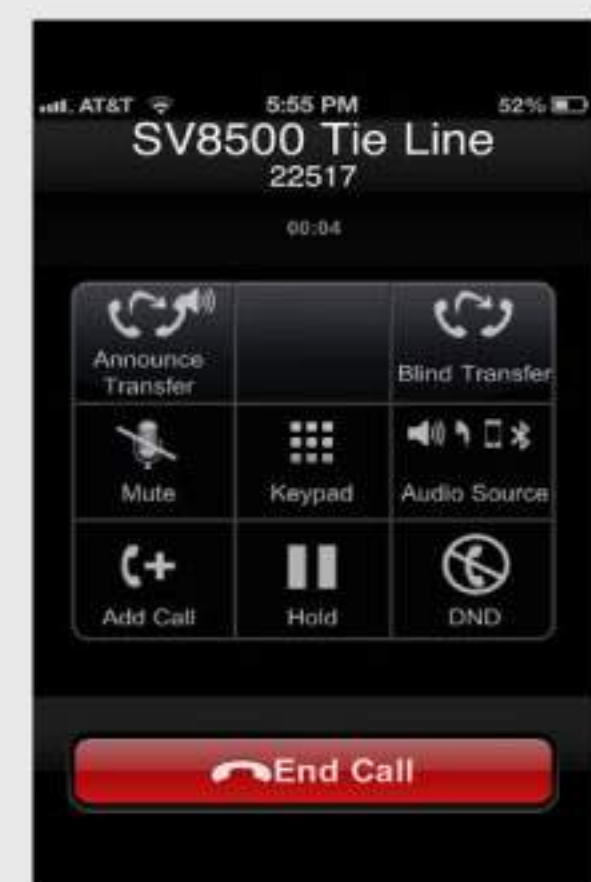


IP Extension Application for iPhone and Android

Make and receive calls just like on your desktop phone. Shows office caller ID, not your cell phone number. Simul-ring with desk phone, never miss a call.

Works on Wi-Fi or 4G.

Access to all lines and features including paging, intercom, conference calling, music on hold, transfer, and more.



Computer - Telephone Integration

UC Web Client

- Browser Based
- Dial from Outlook and other CRM Software
- Dial From Web Pages
- Instant Messaging
- Presence (Out to Lunch, Vacations, In Meeting, Etc.)
- Call Control
- Speed Dials
- Contact List
- Web Conference



Easy to Use Web Based Programming Interface

- Change Names
- Set Speed Dials
- Reset Passwords
- Change Music on Hold
- Set Holidays
- Move Extensions



Automatic Call Distribution (ACD)

“Your call will be answered in the order received”

ACD allows callers to wait in queue for the next available agent. ACD speeds up call processing, tells callers how many people are ahead of them, and lets them know how long they are going to wait.

ACD can play music or an informative commercial telling callers about your business while they are on hold.

- No More Voice Mail Telephone Tag
- Optional Live and Historic Reporting
- Increased Customer Satisfaction



NEC SL2100 Features

- Abbreviated Dialing/Speed Dial
- Account Code Forced/Verified/Unverified
- Account Code Entry
- Alarm
- Alarm Reports
- Answer Hold/Automatic Hold
- Attendant Call Queuing
- Automatic Call Distribution (ACD)
- Automatic Release
- Automatic Route Selection (ARS/F-Route)
- Automatic System Upgrades
- Background Music
- Barge-In
- Battery Backup - System Memory
- Battery Backup - System Power
- Built-in Automated Attendant
- Call Duration Timer
- Call Forwarding
- Call Forwarding with Follow me
- Call Forwarding, Off-Premise
- Call Forwarding/Do Not Disturb Override
- Call Monitoring
- Call Redirect
- Call Waiting/Camp-on
- Callback
- Caller ID
- Caller ID - Call Back
- Caller ID - Call Return
- Caller ID - Call Waiting
- Caller ID - Call Checking
- Caller ID - Flexible Ringing
- Caller ID - Shared Logging
- Class of Service
- Clock/Calendar Display/Time and Date
- Code Restriction Override/Toll Restriction Override
- Code Restriction, Dial Block/Toll Restriction, Dial Block
- Conference
- Conference, Remote
- Conference, Voice Call/Privacy Release
- Conferencing, Video WebRTC
- Contact Center Software
- Continued Dialing
- Delayed Ringing
- Department Calling
- Dialing Number Preview
- Digital Call Logging (recording)
- Direct Inward Dialing (DID)
- Direct Inward Line (DIL)
- Direct Inward System Access (DISA)
- Direction Station Selection (DSS) Console
- Directed Call Pickup
- Directory Dialing
- Distinctive Ringing, Tones and Flash Patterns
- Do Not Disturb (DND)
- Door Box
- Ecologically Sound Power Saving Mode
- E911 Compatibility
- Flash
- Flexible System Numbering
- Flexible Timeouts
- Forced Trunk Disconnect
- Group Call Pickup
- Group Listen
- Handset Mute / Handset Cutoff
- Hand-free and Monitor
- Hand-free Answerback / Forced Intercom
- Ringing
- Headset Operation
- Hold
- Hot Key-Pad
- Hotline
- InMail-Automatic Access to VM
- by Caller ID
- InGuard-Toll Fraud Protection
- InMail - Cascade Message Notification
- InMail - Email Notification
- InMail - Find-Me Follow-Me
- InMail - Language Setting
- InMail Park and Page
- InMail Upload Download Audio
- InUC
- Intercom
- Intercom SMDR
- IP Multiline Station (SIP)
- IP Single Line Telephone (SIP)
- IP Trunk - (SIP)
- ISDN Compatibility (PRI)
- Last Number Redial
- Line Preference
- Loop Keys
- Meet Me Conference
- Meet Me Paging
- Meet Me Paging Transfer
- Memo Dial
- Message Waiting
- Microphone Cutoff
- Mobile Extension
- Music on Hold
- Name Storing
- Night Service
- Off-Hook Signaling
- One-Touch Calling
- Paging, External
- Paging, External (VRS)
- Paging, Internal
- Park
- PC Programming
- Power Failure Transfer
- PRI Compatibility
- Prime Line Selection
- Private Line
- Programmable Function Keys
- Redial Function
- Remote (System) Upgrade
- Repeat Redial
- Reverse Voice Over
- Ring Groups
- Ring-down Extension (Hotline), Internal/External
- Room Monitor
- Save Number Dialed
- Secondary Incoming Extension
- Secretary Call (Buzzer)
- Secretary Call Pickup
- Selectable Display Messaging
- Selectable Ring Tones
- Single Line Telephones
- SL Net (Networking)
- Smartphone SIP App
- Softkeys
- Station Hunt
- Station Message Detail Recording
- Station Name Assignment - User Programmable
- Station Relocation
- T1 Trunking (with ANI/DNIS Compatibility)
- Tandem Ringing
- Tandem Trunking (Unsupervised Conference)
- TAIP Compatibility
- Traffic Reports
- Transfer
- Trunk Groups
- Trunk Queuing / Camp-On
- Uniform Call Distribution (UCD)
- User Programming Ability
- Virtual Extensions
- Voice Mail Message Indication
- Voice Over

Note: Some features may be optional or available at a future date

System Capacity and Specifications

System Characteristics	
Chassis dimensions	435 x 92.9 x 330 mm / 2.2 Kg
Chassis power supply	90-264 VAC (50/60Hz) 143-182 VA
Compliance	The SL2100 carries a CE mark and complies with: EMC: EN55032 Emission, EN55024 Immunity, EN6 1000 Powering Safety: EN60950-1 Transmission and signalling: TBR3 (ISDN Basic Rate Access), TBR4 (ISDN Primary Rate Access), TBR8 (ISDN 3.1KHz audio service), Es203-21, TBR38 (Analog transmission)

CPU Option	CPU-C1
Built-In Answering Machine Channel / VRS Channel	4
Built-in VRS Messages	100
Built-in Voicemail Channel	4
Built-in Voicemail Storage	2 hours
Built-in IP resources	8

Number of Chassis	1	2	3	
Total Ports	256			
Trunk Ports	Maximum	100	136	172
	Analog	12	24	36
	PRI	24	48	72
	IP Trunk (SIP/H.323)	64		
Extension Ports	Maximum	144	176	208
	Multi-Line Telephone (MLT)	24	48	72
	Single Line Telephone (SLT)	32	64	96
	IP Terminal (SIP-MLT/Std.)	112		
	DSS Console	12		
	Door phone	6		
Virtual Extension Port	50			
External Paging	3			
External MOH	1			
BGM	1			
Relay	11			
Ethernet Port	1			

NEEC

Orchestrating a brighter world

Do you want to learn more
about the NEC's solutions
for your business?

 800-835-3264

(800 - Teleco - 4)

 info@telecophones.com

 www.telecophones.com

TELECO[®]
More Than Just TalkSM