

LEGACYCARE FOR NEC

NEC PHONE SYSTEMS EXTENDED MAINTENANCE AND SUPPORT

BEST-IN-CLASS EXTENDED SUPPORT & MAINTENANCE FOR YOUR END-OF-LIFE NEC PHONE SYSTEM

We've built a holistic suite of services designed to support and extend the life of your NEC premise-based phone system. Whether your system is nearing end-of-life or al-ready unsupported by NEC, LegacyCare ensures that your communication infrastructure remains reliable, efficient, and cost-effective.

Service Available for: NEC's SV9100, SV9300, SV9500, SL2100, SV8100, SV8300, SV8500, IPKII and IPK.

PHONE SYSTEM SERVICES INCLUDED

LEGACYCARE MAINTENANCE

Our on-site 14-point inspection and extended maintenance service can ensure continued system reliability and uptime.

LEGACYCARE SUPPORT

Our 24/7 US-based support team is here to get you operational and keep you there without any pressure to migrate off of your existing PBX.

LEGACYCARE PARTS

Legacy systems parts will eventually becomes scare, so, we work with our suppliers to source the parts you need to keep your system reliable.

LEGACYCARE GUIDANCE

When you're ready, our team of Solutions Consultants will discuss migration options to a new platform, best matched for your specific needs.

With LegacyCare for NEC you can count on:

- No Required Software Support (SWA Software Assurance is not required)
- 24/7 U.S. Based Support
- NEC-Certified Phone Technicians
- Legacy Parts Sourcing
- Remote & Onsite Support Options
- Available Nationwide
- Continued Support After NEC Exits Phone System Market
- No Pressure to Upgrade

Whether you're looking to maximize your existing investment today or prepare for a seamless transition to modern technology tomorrow, **Legacy** Care and our **Guidance** provides clear, unbiased insights and actionable strategies. Trust us to deliver the expertise and support you need to navigate these critical decisions with confidence.

Legacy Care **for NEC** is power by Clarktel Telecommunications, Inc., a Double Diamond NEC Partner for the past 40 years; operating independent of NEC with our team of NEC-Certified Engineers who are available 24/7 to serve you long after NEC shutters its U.S. operations.

Learn more here: https://www.clarktel.net/legacycare-nec-phone-maintenance-nationwide







SL2100

Single-Line Telephone User Guide



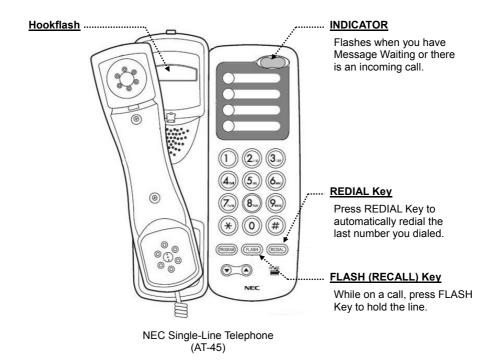
Please read this manual carefully before operating this product and save this manual for future use.

Before using Your Terminal...

Thank you for purchasing NEC SL2100 system.

Due to the flexibility built into the system, your **Dialing Codes and Feature Capacities** may differ from those in this guide. Check with your NEC Authorized Supplier / System Administrator and make a note of any differences.

NEC Single-Line Telephone (AT-45) is displayed here. This User Guide describes general analog Single-Line Telephone (SLT) procedures. Refer to the User Guide included with to your specific SLT for details on additional key functions.



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Placing Calls

Place an Outside Call <Quick Access>



- To change the Trunk Access Code, Ask your NEC Authorized Supplier for the details.
- Listen to the Dial Tone before dialing a Telephone Number.

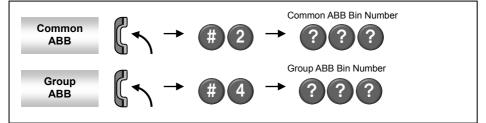
Place an Intercom Call <Dial Access>



• Your call will ring or voice-announce. If you hear ringing, wait for an answer. If you hear a beep, begin speaking. Dialing "1" changes voice/ring mode. (in case the destination is Multi-line Terminal)

Placing Calls Quickly

Abbreviated (Speed) Dialing <for Outside>



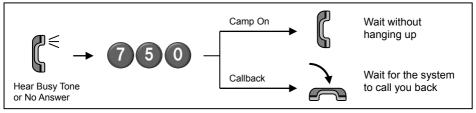
- The digit of Bin No. depends on the system setting. (0-9<Only Group ABB> / 00-99 / 000-999)
- Telephone Numbers shall be pre-registered to the system.
- System setting is necessary for Group ABB. Ask your NEC Authorized Supplier for the details.

■ Last Number Dialing <for Outside/Intercom>



If your call doesn't go through...

Set Camp On / Callback

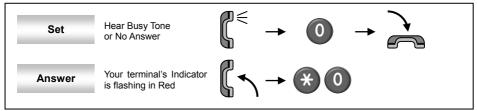


- Camp On In case of Intercom Call, when you hear ringing, wait for the called party to answer. In case of Outside Call, when you hear Dial Tone, begin telephone number dialing.
- Callback In case of Intercom Call, when your terminal starts the ringing, lift handset and wait for the called party to answer.
 - In case of Outside Call, when your terminal starts the ringing, lift handset, hear Dial Tone, and begin telephone number dialing.
- This function is applicable in case all trunks are busy condition. (not applicable for dialed outside party busy)

Cancel Camp On / Callback

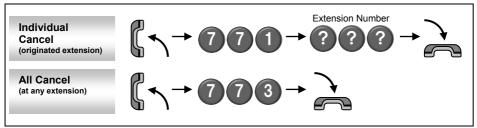


Set / Answer a Message Waiting



- When you set a MW, the called party's Indicator starts to flash.
- When you answer a MW, the Indicator shall automatically be off when the called party answers.

■ Cancel Message Waiting

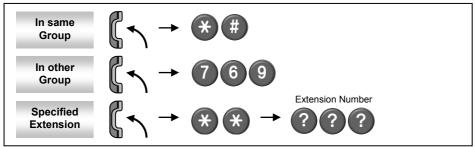


Answering Calls

Answering an Outside Call / Intercom Call (at Ringing Extension)



Picking Up a Call for other Extensions



• System setting is necessary to make Call Pickup Group. Ask your NEC Authorized Supplier for the details.

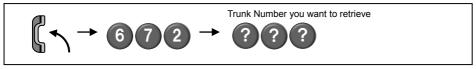
Hold / Transferring Calls

■ Holding a Call / Retrieving a Held Call



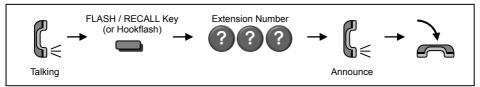
- If you go on hook, the held call will ring back.
- This operation puts your outside call on Exclusive Hold. Other extension user can not take the call off Hold.

Retrieve a Held Outside Call



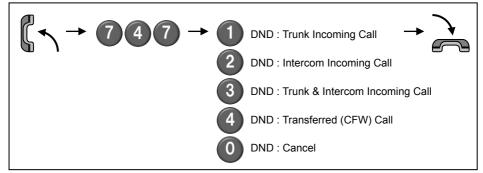
• For the dial digit of Trunk Number, ask your NEC Authorized Supplier for the details.

Transferring a Call to the other Extension

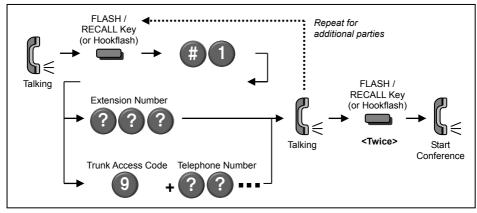


For more Convenient Use...

Do Not Disturb (DND)



• When you set DND function, the Internal Dial Tone pattern shall be changed.

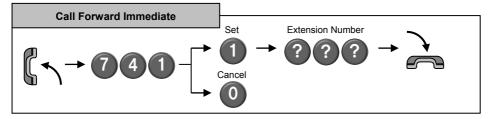


Conference

- You can repeat this operation to add more parties.
- You may be able to have up to 16 parties. (include your extension) May need to adjust the volume level due to the Environment where calls are placed. Ask your NEC Authorized Supplier for the details.

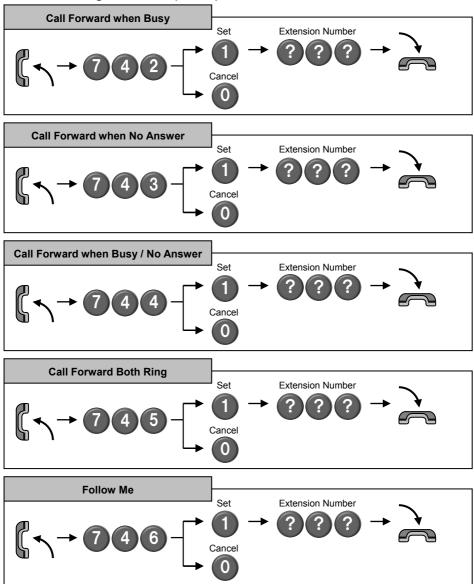
■ Call Forwarding / Follow Me

When you set Call Forward / Follow Me function, the Internal Dial Tone pattern shall be changed.



For more Convenient Use...

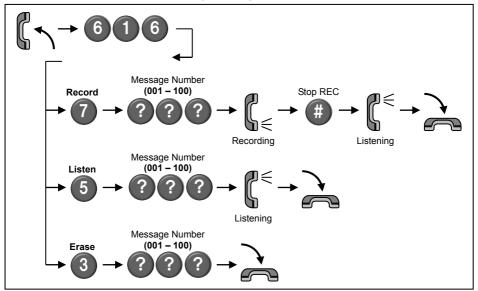
■ Call Forwarding / Follow Me (Cont'd)



Built-In Automated Attendant

System setting is necessary to use Built-In Automated Attendant. Ask your NEC Authorized Supplier for the details.

Record / Listen / Erase Answering Messages



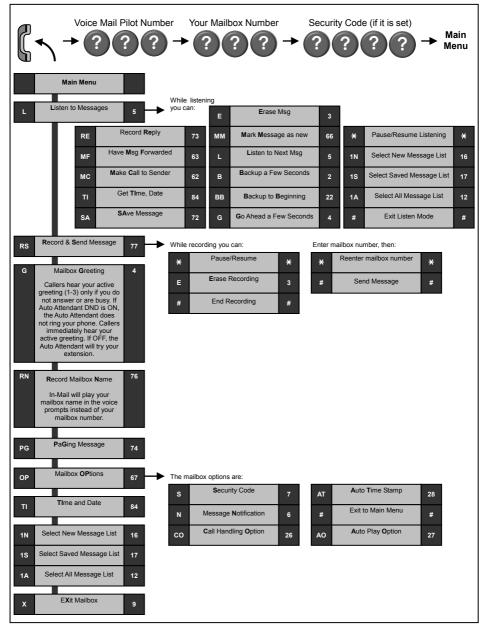
• Up to 100 types of messages can be recorded.

• The Message length can not exceed 4 minutes.

In-Mail (Voice Mail)

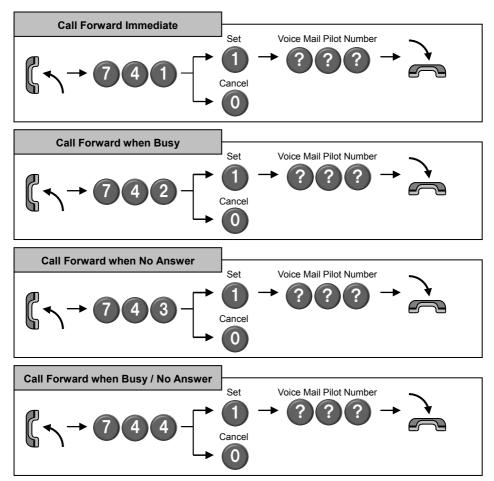
System setting is necessary to use In-Mail (Voice Mail) feature. Ask your NEC Authorized Supplier for the details.

■ Log-On to the In-Mail



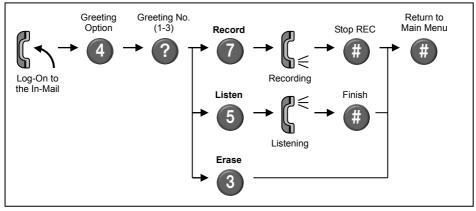
In-Mail (Voice Mail)

■ Call Forward to Voice Mail



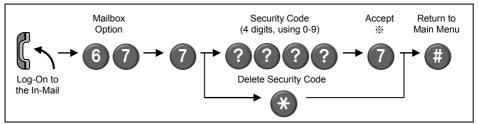
In-Mail (Voice Mail)

Mailbox Greeting



· Selected Greeting (one of three) shall be made active.

Mailbox Security Code



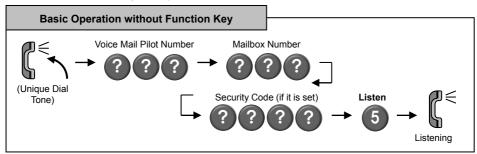
% The type of Security Code can be assigned as below.

- Dial 4 digits Security Code followed by "7" : Security Code for all log-on

- Dial 4 digits Security Code followed by "6" : Security Code for remote log-on only

• System Administrator can delete a Mailbox Security Code.

■ Listen to Left Messages in your Mailbox





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