

iPECS

LDP-9030D

User Guide

Please read this manual carefully before operating Phone.
Retain it for future reference.

iPECS is an Ericsson-LG Brand



Important Safety Information

To prevent the risk of harm to the user or damage to equipment, please read this information before installing or repairing the phone.



Warning

This means danger. It means that the action could cause bodily injury or death.



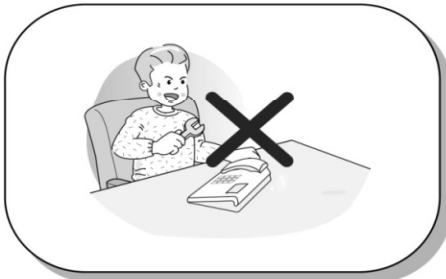
Caution

Misuse may cause personal injury or equipment damage.

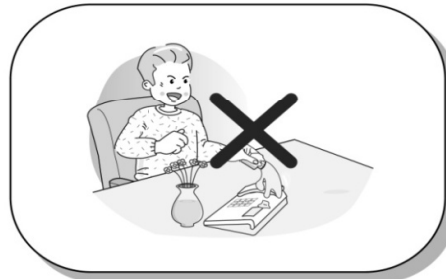
- After reading this manual, please store it near the phone so others may easily refer to it.



Warning



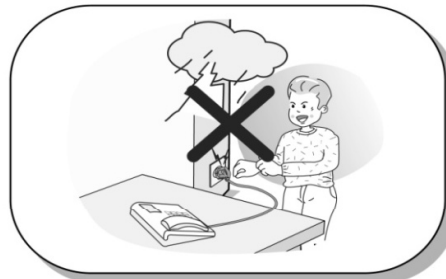
Only trained and qualified service personnel should install, replace or service the phone.



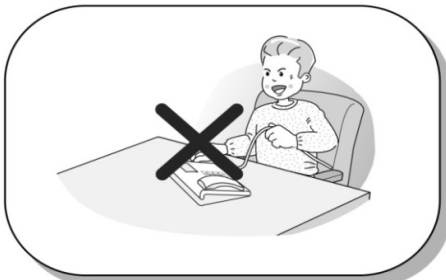
Do not spill liquid (ex., water) on the phone. In case of spill, contact your service technician for assistance to avoid fire or electric shock.



If you see smoke or smell something burning, unplug the power cord and the phone line. Call your service technician for assistance.



Do not use the phone during a thunderstorm. Lightning strike may result in a fire, severe electrical or acoustic shock.



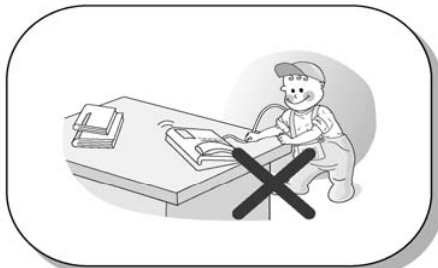
Do not tug the power cord or the phone line. **This may result in a fire, an electric shock or equipment damage.**

※ The above picture may different from actual products.

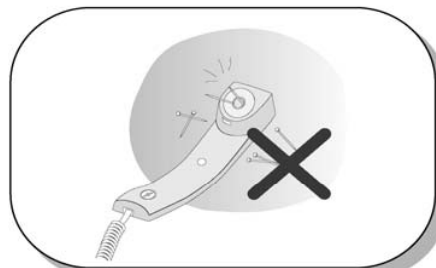
Important Safety Information



Caution



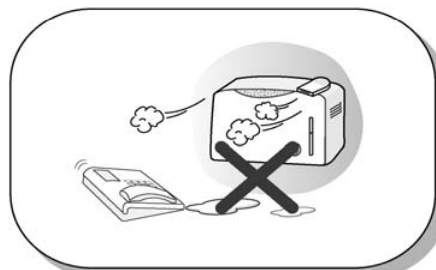
Ensure that children do not pull on phone cords. **This may injure children or result in equipment damage.**



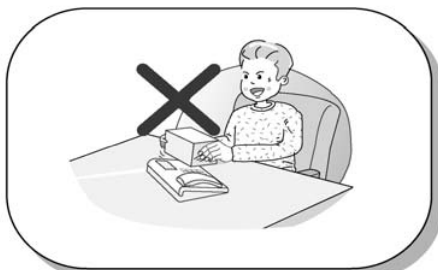
The ear-piece houses a magnetic device which may attract pins or small metal objects. Keep handset clear of such objects and check before use.



Avoid placing the phone in an area that is dusty, damp or subject to vibration.



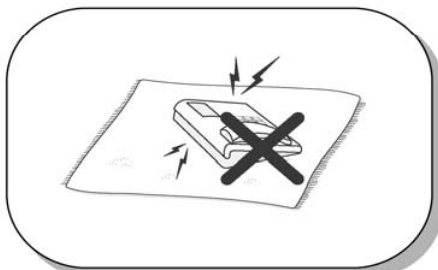
Choose a site that is dry and well ventilated.



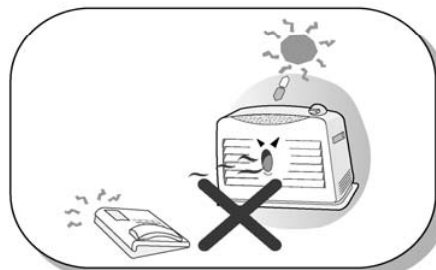
Do not put the heavy things on the phone.



Do not drop or throw the phone.



Static electricity discharge will damage electronic components.

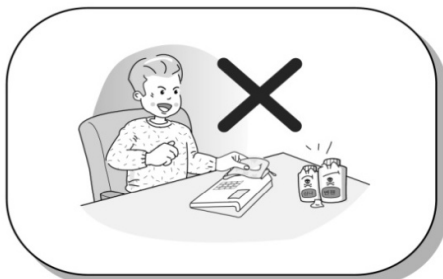


Keep out of direct sunlight and away from heat.

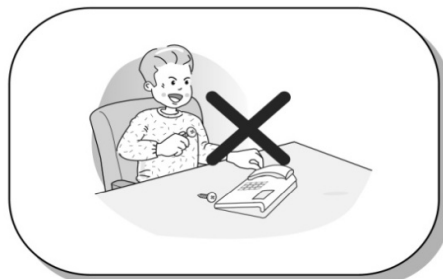
※ The above picture may different from actual products.

Important Safety Information

.....  **Caution**



Clean the phone with a soft, dry cloth only. Do not use volatile liquids such as petrol, alcohol or acetone as this may cause a fire or result in discoloration or damage to plastics. Do not clean with wax or silicon products as these may enter the equipment and cause operation to become unreliable.



No user serviceable parts inside. Do not insert a screw driver or any metal objects into the phone. This may cause electric shock or damage the equipment and will render the warranty void.

※ The above picture may differ from actual products.

Getting Started

LDP-9000 Series, Model LDP-9030D

LDP-9030D are advanced, user-friendly digital keysets, offering the convenience of 3 soft buttons and a LCD with white backlight.

- Features
 - Trendy and Stylish LDP Family design
 - Multi Level 3 Line LCD (3 x 24)
 - 30 Flexible buttons with dual-color LED's
 - Call Log Feature
 - Full-duplex Hands-Free Solution and optional Blue- Tooth Module.
 - basically Wall Mountable

LDP-9030D



Getting Started

Input / Output Devices and Buttons

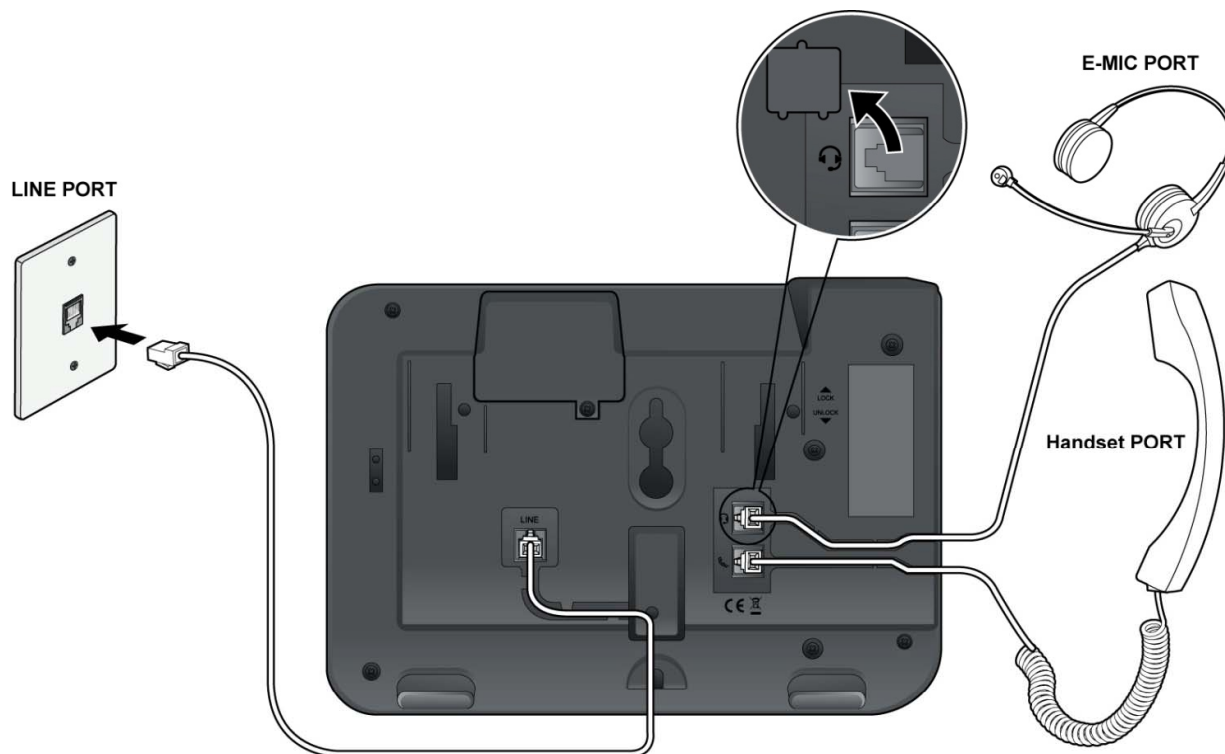


Getting Started

1	Handset	Used for handset call.
2	Speaker	Outputs tones and voice.
3	3 Soft Buttons	Used in conjunction with fixed and flexible features, and the function changes in relation to call progress, as indicated on the LCD display.
4	Page Button	Used to change more additional functions on the LCD display .
5	Trans/PGM Button	This button is used to initiate a call transfer (TRS) or to enter programming mode (PGM).
6	Speed Button	Used to access speed dialing, speed programming, save number redial, and last number redial.
7	DND Button	The DND (Do Not Disturb) feature blocks all incoming calls. When DND is active, the red LED in this button is illuminated.
8	Call Back Button	A station can initiate a call back request to a busy station. Once that station becomes idle, the initiating station is signaled.
9	Mute Button	Toggle outgoing audio; red LED illuminates.
10	Volume Button	The volume button adjusts the audio levels for ringing, handset and speakerphone functions.
11	LCD Display	Displays information about telephone status, dialing directories, and test message information.
12	Visual Ringing LED	Illuminates when the phone is ringing.
13	Speaker Button	Speaker toggles the speakerphone state, and the red LED is illuminated when the speakerphone is active.
14	Hold/Save Button	This button is used to put a call on hold or save information when programming.
15	Flexible Button (Loop Button)	Some flexible buttons are pre-programmed in the system for line appearances, loop functions etc. The remaining flexible buttons can be user-programmed.
16	Hands-free Microphone	Microphone is used for hands-free speakerphone function.

Getting Started

Cable Connection



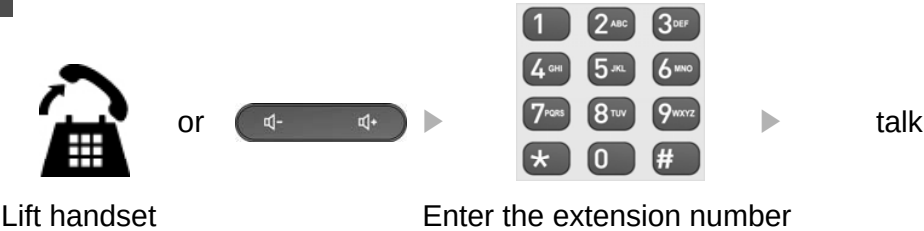
Cable connections

- A** - Connect the telephone cord (curly cord) to the handset and the other end to the handset jack at the bottom of the telephone.
- B** - Connect the line cable to the port at the bottom of telephone and the other end to the wall socket.
- C** - Connect the Ear Mic. to the jack at the bottom of the telephone.

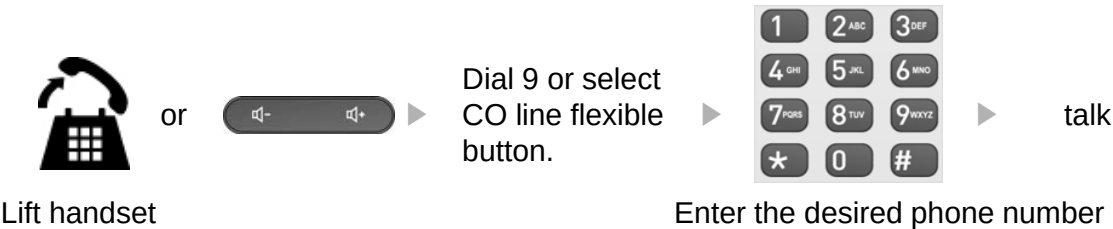
Getting Started

1. Placing a Call

ICM Line



CO Line

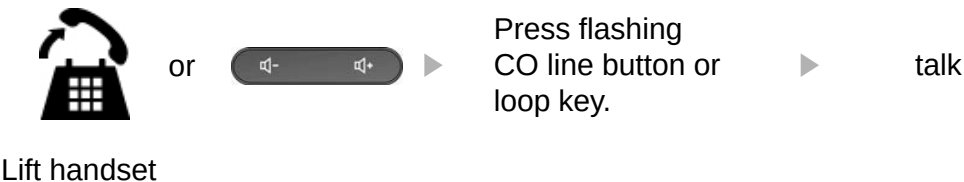


2. Answering an Outside Call

ICM Line



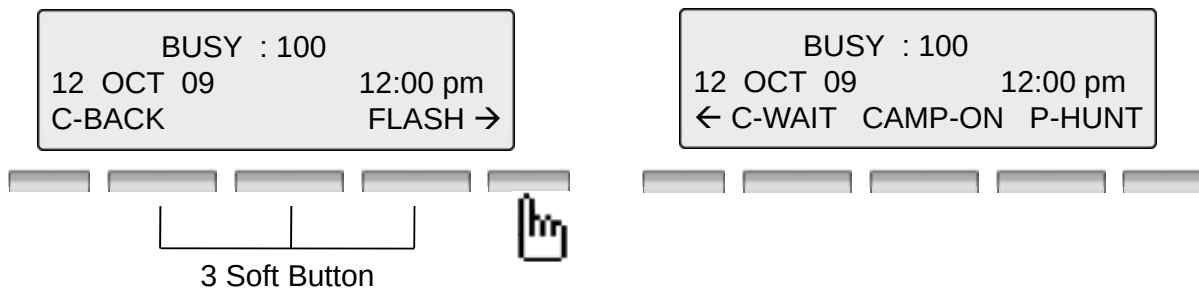
CO Line



3 Soft Buttons & Page Button

3 Soft Button

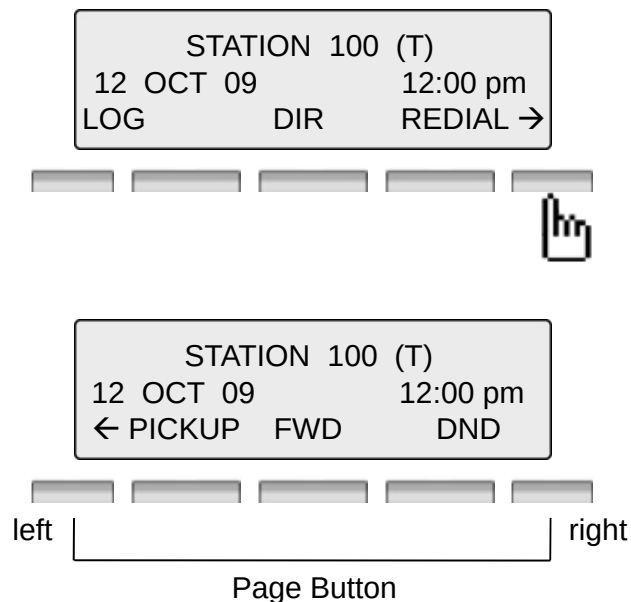
The 3 Soft Buttons are located on the bottom of the LCD display. The function of each button changes, subject to call status and progress. The current functions are displayed on the LCD screen, directly above each button. For example, if the user calls a busy extension, busy tone will be heard and the busy status displayed. The LCD screen will display the busy message along with the different options available - "Call Back", "Flash", "Call Wait", "Camp On" and "Pilot Hunt". By pressing the relevant button the desired feature is activated.



Page Button

In some instances, more than 3 current functions are available to the user, and this is indicated by the appearance of a left (←) or right (→) arrow in the LCD screen, (see below).

By pressing the page key (located at left and right side of 3 soft button), in the direction corresponding to the arrow, any additional functions will be displayed.



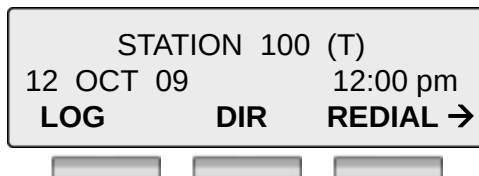
Notice : the text displayed on LCD may be different according to connecting to System.

Basic Function

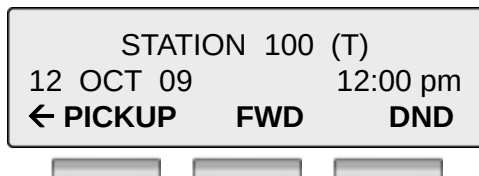
By pressing one of the 3 soft buttons you are able to select the indicated function. For instance, if you want to select call pickup (as shown below), press the first button on the left. If there are more than three functions available at any point, an arrow will be displayed on the LCD display. Use the navigation key to move the next or previous screen to display additional functions.

1. Idle

3 Soft Buttons are located below the LCD display.



LOG : press to check call log information
DIR : press to use Directory Service.
(Station/System Speed)
REDIAL : press to redial last number called.

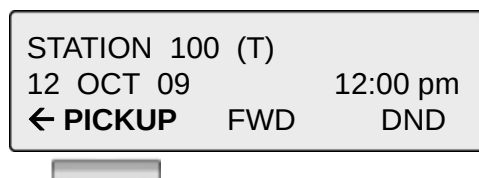


PICKUP : press to pickup a call ringing within the same pickup group.
FWD : Press the [FWD] button to forward calls to another station, Voicemail etc.
DND : press the [DND] to set Do Not Disturb.

1.1 Pickup

A station can pickup a call ringing to an unattended station within the same pickup group by using the pickup procedure.

* Refer to iPECS-MG system programming manual.



Press [PICKUP] button.



Talk

Basic Function

1.2 Conference

CALL TO 100
12 OCT 09 12:00 pm
MSG FLASH

Dial the desired station number.
(e.g.100)
Station 100 answers the call.

CONNECT TO 100
FEB 01 04 05:34 pm
TRANS **CONF** MUTE →

Press [CONF] button.

CALL TO 104
12 OCT 09 12:00 pm
CONF(R) FLASH

Dial the phone number of the next desired station.
(e.g.104)

CONNECT TO 104
12 OCT 09 12:00 pm
CONF(A) CONF(R) FLASH →

Station 104 answers the call.
Press the [CONF (A)]

DN 101
12 OCT 09 12:00 pm
LOG DIR **CONF(R)** →

Press the [CONF (R)]. Or Dial another station.

CONFERENCE(003/003)
12 OCT 09 12:00 pm
MUTE CONF FLASH

A 3-party conference is now established.

Basic Function

1.3 Redial

The last number dialed on an external call is automatically saved in the **LAST Number& Redial (LNR)** buffer Or Call Log Buffer.

STATION 100 (T)
12 OCT 09 12:00 pm
LOG DIR **REDIAL →**

Press the [REDIAL] button.

123456789
26/12 16:00
EXIT **SEND**

Press [SEND] button to make call.

123456789
LINE 008 00:00:10
TRANS CONF MUTE →

Talk

2. Off Hook

STATION 100 (T)
12 OCT 09 12:00 pm
LOG **DIR** **REDIAL →**

LOG : press to check call log information

DIR : press to use Directory Service.
(Station/System Speed)

REDIAL : press to redial last number called.

STATION 100 (T)
12 OCT 09 12:00 pm
← PICKUP **FWD** **DND**

PICKUP : press to pickup a call ringing within the
same pickup group.

FWD : Press the [FWD] button to forward calls to
another station, Voicemail etc.

DND : press the [DND] to set Do Not Disturb.

3. Intercom Dialing

1
12 OCT 09 12:00 pm
LOG **FLASH**

LOG : press to check call log information

FLASH : If you wish to terminate an ICM call and make
another call, press [FLASH] to re-seize dial
tone.

Basic Function

4. Intercom Ring Back

CALL TO 100
12 OCT 09 12:00 pm
MSG **FLASH**

MSG : Press to leave a your station number or message.

FLASH : Press to disconnect the line and re-seize.

5. Intercom Busy

BUSY : 100
12 OCT 09 12:00 pm
C-BACK **FLASH →**

C-BACK : Press to leave your station number or message.

FLASH : Press to disconnect the line and re-seize.

BUSY : 100
12 OCT 09 12:00 pm
←C-WAIT **CAMPON** **P-HUNT**

C-WAIT : Press to make call waiting.

CAMPON : Press to send a camp-on tone to a busy station (indicating that they have a call waiting).

P-HUNT : Press to make Pilot hunt group call

6. Intercom Do Not Disturb

DO NOT DISTURB 101
12 OCT 09 12:00 pm
MSG **FLASH→**

MSG : Press leave a call back request or message.

FLASH : Press to disconnect the line and re-seize.

DO NOT DISTURB 101
12 OCT 09 12:00 pm
← P-HUNT

P-HUNT : Press to make Pilot hunt group call

7. Intercom Dialing Error

INVALID
12 OCT 09 12:00 pm
FLASH

FLASH : Press to disconnect the line and re-seize.

8. Intercom Receiving

CALL FROM 104
12 OCT 09 12:00 pm
HOLD **DND**

HOLD : Press to make a HOLD call

DND : Press to make DND

Basic Function

9. Intercom Talk

CONNECT TO 104
12 OCT 09 12:00 pm
TRANS **CONF** **MUTE→**

■ ■ ■

TRANS : Press to transfer an incoming call to another station.

CONF : Press to initiate a conference call.

MUTE : Press to mute the handset, speakerphone, or headset microphone. Press the [SPEAK] button to re- activate microphone.

CONNECT TO 104
12 OCT 09 12:00 pm
←ACNR **FLASH** **PRIVACY**

■ ■ ■

ACNR : Press to set automatic called number redial.

FLASH : Press to disconnect the line and re-seize.

PRIVACY : Press to use privacy mode.

10. CO Dialing

The following CO access codes '9', individual CO access code can be changed by Admin Programming 114 depending on the user's needs.

10.1 Manual Dialing

LINE 08 12:00 pm
FLASH→

Press programmed flexible button for CO.

(CO can be accessed by dialing CO access code 9 or individual CO access code)

Dial telephone number.

10.2 Speed Dialing

SPD_NO LAST(*) SAVE(#)
BACK **SEARCH** **ADD**

■

Press [**SPEED**] button.

Press **SEARCH** to search speed dial by name

>ABC : 9123456789
[SEARCH] :
EDIT **ERASE→**

■

Dial number to search name

EDIT : Press EDIT to edit speed bin

ERASE : Press ERASE to delete speed bin

>ABC : 9123456789
[SEARCH] :
← BACK **SEND** **EXIT**

■ ■ ■

BACK: Press BACK to go to previous menu

SEND : Press SEND to make a call

EXIT : Press EXIT to exit Speed Menu

11. CO Line Busy

BUSY
FLASH

■

FLASH : If you wish to terminate a call and make another call, press [FLASH] to re-seize dial tone.

Basic Function

12. CO Talk

123456789

LINE 08

00:00:03

TRANS

CONF

MUTE→

TRANS : Press to transfer a call to another station.

CONF : Press to initiate a conference call.

MUTE : Press to mute the handset, speakerphone, or headset microphone. Press the [SPEAK] button to re- activate microphone.



123456789

LINE 08

00:00:03

←ACNR

FLASH

PRIVACY

ACNR : Press to set automatic called number redial.

FLASH : Press to disconnect the line and re-seize.

PRIVACY : Press to use privacy mode

13. Paging

You may receive announcements from other stations and/or external speakers. Stations are assigned to one or more of the **Internal Page Zones**. The system has one **External Page Zones** that are connected to external speakers.

PAGE FROM STA 103

12 OCT 09

12:00 pm

MEET ME

MEET ME : Press to answer a paging request.

14. Call Forward

ENTER FORWARD TYPE
(0 - 4 , #)

Press [SPEAKER] button.

Press [DND/FWD] button.

Enter forward type.

0 : Remote Forward

1 : Unconditional Forward

2 : Busy Forward

3 : No Answer Forward

4 : Busy/No Answer Forward

: Cancel Forward

Enter Forward destination

STA : station number,

HUNT : Hunt group,

VMIB : VMIB Access code

Telephone Number : Telephone number with CO
Access code

Basic Function

15. FLEXIBLE BUTTON PROGRAM

- Press the **[TRANS/PGM]** button
- Press the flexible button to be programmed
- Enter the desired feature code below table.
- Press the **[HOLD/SAVE]** button to save.

*) The following Numbering Plan code can be changed by Admin Programming PGM 113~115 depending on the user's needs.

EMPTY NUM (1) / FIX(2) / DEL(0)

NUM (1) :
STA : station number,
HUNT : Hunt group.
CO Number
Feature code.
Telephone Number : Telephone number with CO
Access code

FIX (2) : Fixed button
(REDIAL/CONFERENCE/MUTE/FLASH/PTT)

DEL(0) : Delete Flexible button

16. PARK A CALL AND RETRIEVE A PARKED CALL

A call can be parked in a parking location and the call will be retrieved by dialing the location number. (The call can be picked up by other extension.)

- To park a call,
Press the **[TRANS/PGM]** button and **Call Park Location Code (541)** and dial the Park Location(00-49).
- To retrieve a parked call at any station,
Press **Call Park Location Code (541)**
Dial the Park Location (00-49).

17. NAME DISPLAY ON MY PHONE

Name can be displayed instead of station number.

- Press the **[TRANS/PGM]** button
- Dial "1 2"
- Enter your name. For example to enter the name "**JOHN**"
- Press the **[HOLD/SAVE]** button

Basic Function

18. CALL BACK

When a called station is in busy, call back can be requested.

BUSY : 100		
12 OCT 09	12:00 pm	
C-BACK	FLASH →	



19. CAMP ON

When a called station is in busy, camp-on can be requested.

BUSY : 100		
12 OCT 09	12:00 pm	
←C-WAIT	CAMPON	P-HUNT



20. VOICE OVER

CALL WAIT FROM 105		
05 MAR 06	09:51	
TRANS	CONF	MUTE→



To answer the second(call waiting) call, press flashing [**HOLD/SAVE**] button.

CONNECT TO 101		
05 MAR 06	09:51	
TRANS	CONF	MUTE→



Whenever [**HOLD/SAVE**] button is pressed, call will be switched between first and second call.

Call Log

The call log feature enables the LDP phone user to view a log of the last(100) incoming and outgoing calls. The user can scroll through the list of numbers stored, select the number and activate a redial to that number.

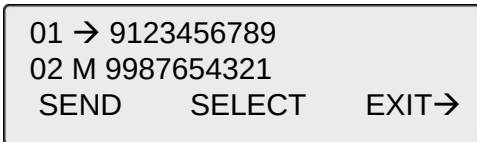
Call Log Button PGM : Call Log Feature code (685)

Press the [Call Log] button.

← : **Incoming Call**

→ : **Outgoing Call**

M : **Missed Call**

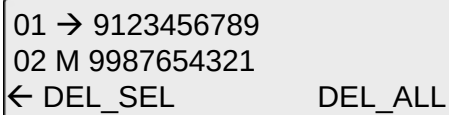


01 → 9123456789
02 M 9987654321
SEND SELECT EXIT→

SEND : Press to make a call with selected list.

SELECT : Press to see the detailed information of list.

EXIT : Press to exit the call log menu.

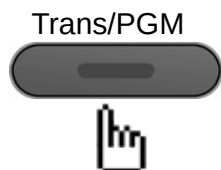


01 → 9123456789
02 M 9987654321
← DEL_SEL DEL_ALL

DEL_SEL : Press to delete the selected call log list.

DEL_ALL : Press to delete all call log list

Menu



Press [PGM] button.



1 > USER ORGANIZER
2 RING / BGM

OK

EXIT

3 > COS/PASSWORD
4 MULTI MESSAGE

OK

EXIT

5 > MOBILE/CONFERENCE ROOM
6 HEADSET/BLUETOOTH

OK

EXIT

7 > STATION ICLID
8 KEYSET INFORMATION

OK

EXIT

9 > SYSTEM INFORMATION
0 ATTENDANT PROGRAM

OK

EXIT

* > SYSTEM

OK

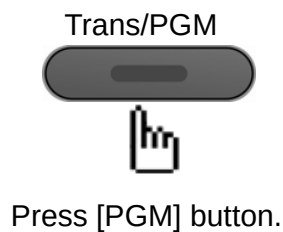
EXIT



Press [Volume] button.

Menu

1. USER ORGANIZER



1 > USER ORGANIZER
2 RING / BGM
OK EXIT

Press [OK] or [Hold/Save] button.



1 > ANSWER MODE(H/T/P)
2 STATION NAME PROGRAM
BACK OK EXIT

3 > SET WAKE UP
4 RESET WAKE UP
BACK OK EXIT

5 > LANGUAGE PROGRAM
6 LCD DATE MODE CHANGE
BACK OK EXIT

7 > LCD TIME MODE CHANGE
8 SET BACK LIGHT
BACK OK EXIT

Menu

1.1 ANSWER MODE(H/T/P)

1> ANSWER MODE(H/T/P)
2 STATION NAME PROGRAM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER ICM ANS MODE (2)
H(1) T(2) P(3)
BACK OK EXIT

Select ICM Mode.

※ There are three types as follows;

H(1) HANDSFREE MODE

T(2) TONE MODE

P(3) PRIVATE MODE

NOTE

HANDSFREE You will hear three bursts of tone and an announcement.
Reply hands-free or lift handset for privacy. The calling party can hear any conversation in progress.

TONE You will hear repeated bursts of intercom ring tone and the HOLD button slow flashes. Lift the handset or press the SPEAKER button to answer.

PRIVATE You will hear three bursts of tone and one-way announcement.
The calling party cannot hear any conversation in progress

1.2 STATION NAME PROGRAM

1 ANSWER MODE(H/T/P)
2>STATION NAME PROGRAM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER NAME
BACK OK

Enter the name.

※ For detailed information about entering name, see the page 37.

Menu

1.3 SET WAKEUP

3> SET WAKE UP
4 RESET WAKE UP
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER WAKE UP TIME(RPT:#)
HH:MM-ONCE 12:00
BACK OK EXIT

Enter the time and select once or repeat (#)

Press [OK] or [Hold/Save] button.

REGISTERED WAKE UP TIME
13:00-ONCE * 12:00
BACK OK EXIT

1.4 RESET WAKEUP

3 SET WAKE UP
4>RESET WAKE UP
BACK OK EXIT

Press [OK] or [Hold/Save] button.

PRESS OK/SAVE KEY
13:00-ONCE * 12:00
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ERASED WAKE UP TIME
12 OCT 09 12:00
BACK OK EXIT

Menu

1.5 LANGUAGE PROGRAM

5> LANGUAGE PROGRAM
6 LCD DATE MODE CHANGE
BACK OK EXIT



Press [OK] or [Hold/Save] button.

FOR LANGUAGE, DIAL 00-14
ENGLISH (00)
BACK OK EXIT



Select language

Press [OK] or [Hold/Save] button.

1.6 LCD DATE MODE CHANGE

5 LANGUAGE PROGRAM
6 >LCD DATE MODE CHANGE
BACK OK EXIT



Press [OK] or [Hold/Save] button.

SET DATE (0)
DD/MM/YY(0) MM/DD/YY(1)
BACK OK EXIT



Select DATE mode

Press [OK] or [Hold/Save] button.

1.7 LCD DATE MODE CHANGE

7> LCD TIME MODE CHANGE
8 SET BACK LIGHT
BACK OK EXIT



Press [OK] or [Hold/Save] button.

SET TIME (0)
12 HOUR(0) 24 HOUR(1)
BACK OK EXIT



Select TIME mode

Press [OK] or [Hold/Save] button.

Menu

1.8 SET BACK LIGHT

7 LCD TIME MODE CHANGE
8 >SET BACK LIGHT
BACK OK EXIT



Press [OK] or [Hold/Save] button.

SET BACK LIGHT (1)
ENTER(0-4), TO CHOOSE
BACK OK EXIT



Select language

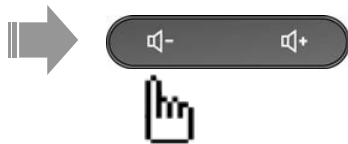
Press [OK] or [Hold/Save] button.

Menu

2. RING / BGM

1 USER ORGANIZER
2> RING / BGM
OK EXIT

Press [OK] or [Hold/Save] button.



Press [Volume] button.

1 > ICM RING TYPE PROGRAM
2 CO RING TYPE PROGRAM
BACK OK EXIT

3 > SET BGM

BACK OK EXIT

2.1 ICM RING TYPE PROGRAM

1 > ICM RING TYPE PROGRAM
2 CO RING TYPE PROGRAM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

1> KEYSSET RING SOURCE
BACK OK EXIT

Select Keyset ring source

Press [OK] or [Hold/Save] button.

RING TONE
DIAL 1-4 : 1
BACK OK EXIT

Select ring tone.

Press [OK] or [Hold/Save] button.

Menu

2.2 CO RING TYPE PROGRAM

1 ICM RING TYPE PROGRAM
2 >CO RING TYPE PROGRAM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

1>KEYSET RING SOURCE
BACK OK EXIT

Select Keyset ring source

Press [OK] or [Hold/Save] button.

RING TONE
DIAL 1-4 : 1
BACK OK EXIT

Select ring tone.

Press [OK] or [Hold/Save] button.

2.3 SET BGM

3>SET BGM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

FOR BGM, DIAL 00-11
NO BGM (00)
BACK OK EXIT

Select BGM source

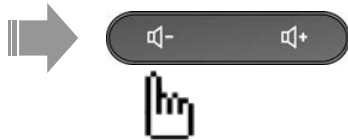
Press [OK] or [Hold/Save] button.

Menu

3. COS / PASSWORD

3> COS / PASSWORD
4 MULTI MESSAGE
OK EXIT

Press [OK] or [Hold/Save] button.



Press [Volume] button.

1 > TEMPORAL COS MODE
2 RETRIEVE COS
BACK OK EXIT

3 > WALKING COS
4 REGISTER PASSWORD
BACK OK EXIT

5 > CALL LOG PROTECT
6 SMS MESSAGE PROTECT
BACK OK EXIT

3.1 TEMPORAL COS MODE

1 > TEMPORAL COS MODE
2 RETRIEVE COS
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER CURRENT PASSWORD
BACK OK EXIT

Enter current password.

Press [OK] or [Hold/Save] button.

PRESS OK / SAVE KEY

BACK OK EXIT

Press [OK] or [Hold/Save] button.

※ Password should be registered.

Menu

3.2 RESTORE COS

1 TEMPORAL COS MODE
2 > RETRIEVE COS
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER CURRENT PASSWORD
BACK OK EXIT

Press [OK] or [Hold/Save] button.

PRESS OK / SAVE KEY

BACK OK EXIT

Press [OK] or [Hold/Save] button.

※ Password should be registered.

3.3 WALKING COS

3 > WALKING COS
4 REGISTER PASSWORD
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER AUTHORIZATION CODE

BACK OK EXIT

Enter station number and password.

Press [OK] or [Hold/Save] button.

DN 100
12 OCT 09 12:00 pm
LOG DIR REDIAL→

Dial desirable number.

※ Password should be registered.

Menu

3.4 REGISTER PASSWORD

3 WALKING COS
4 >REGISTER PASSWORD
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER NEW PASSWORD
BACK OK EXIT

Enter new password.

Press [OK] or [Hold/Save] button.

PRESS OK / SAVE KEY

BACK OK EXIT

Press [OK] or [Hold/Save] button.

※ Password should be registered.

3.5 CALL LOG PROTECT

5 > CALL LOG PROTECT
6 SMS MESSAGE PROTECT
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER CURRENT PASSWORD

BACK OK EXIT

Enter current password.

Press [OK] or [Hold/Save] button.

PROTECT ?
YES : 1, NO : 2
BACK EXIT

Select 1 for Yes, 2 for No.

※ Password should be registered.

3.6 SMS MESSAGE PROTECT

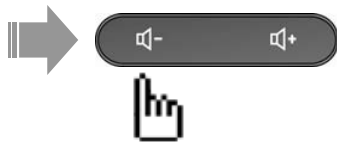
※ LDP-9030D does not support SMS feature.

Menu

4. MULTI MESSAGE

3 COS / PASSWORD
4> MULTI MESSAGE
OK EXIT

Press [OK] or [Hold/Save] button.



Press [Volume] button.

1 > PRESELECTED MSG PGM
2 SET USER MESSAGE
BACK OK EXIT

4.1 PRESELECTED MSG PGM

1 > PRESELECTED MSG PGM
2 SET USER MESSAGE
BACK OK EXIT

Press [OK] or [Hold/Save] button.

1 > LUNCH RETURN TIME
2 VACATION DATE
BACK OK EXIT

Select preselected message.

Press [OK] or [Hold/Save] button.

※ Preselected Message 0~9, * : User Custom Message, # Message Deactivated

4.2 SET USER MESSAGE

1 PRESELECTED MSG PGM
2> SET USER MESSAGE
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER USER MESSAGE
BACK OK EXIT

Enter user message

Press [OK] or [Hold/Save] button.

Menu

5. MOBILE/CONFERENCE ROOM

5> MOBILE/CONFERENCE ROOM
6 HEADSET/BLUETOOTH
OK EXIT

Press [OK] or [Hold/Save] button.

Press [Volume] button.

1 > MOBILE-EXT. ENABLE
2 MOBILE-EXT. NUMBER PGM
BACK OK EXIT

3 > MOBILE-EXT. CLI PGM
4 MOBILE SERVICE BY CLI
BACK OK EXIT

5 > MOBILE-EXT SERVICE CLI
6 CREATE CONFERENCE ROOM
BACK OK EXIT

7 > DELETE CONFERENCE ROOM
BACK OK EXIT

5.1 MOBILE-EXT. ENABLE

1 > MOBILE-EXT. ENABLE
2 MOBILE-EXT. NUMBER PGM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

MOBILE-EXT. ENABLE
ENTER(1-2), TO CHOOSE
BACK EXIT

Select Mobile Ext. index.(1 or 2)

PRESS OK/SAVE KEY
NO.1 – (1:ON/0:OFF):OFF
BACK OK EXIT

Select 1 for ON, 2 for OFF
Press [OK] or [Hold/Save] button.

Menu

5.2 MOBILE-EXT. NUMBER PGM

1 MOBILE-EXT. ENABLE
2> MOBILE-EXT. NUMBER PGM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

MOBILE-EXT. NUMBER PGM
ENTER(1-2), TO CHOOSE
BACK EXIT

Select Mobile Ext. index.(1 or 2)

MOBILE-EXT. NUMBER PGM
91234567
BACK OK EXIT

Enter Mobile Phone number with CO Access code.

Press [OK] or [Hold/Save] button.

5.3 MOBILE-EXT. CLI PGM

3> MOBILE-EXT. CLI PGM
4 MOBILE SERVICE BY CLI
BACK OK EXIT

Press [OK] or [Hold/Save] button.

MOBILE-EXT. CLI PGM
ENTER(1-2), TO CHOOSE
BACK EXIT

Select Mobile Ext. index.(1 or 2)

MOBILE-EXT. CLI PGM
1234567
BACK OK EXIT

Enter Mobile Phone CLI Number.

Menu

5.4 MOBILE SERVICE BY CLI

3 MOBILE-EXT. CLI PGM
4> MOBILE SERVICE BY CLI
BACK OK EXIT

Press [OK] or [Hold/Save] button.

MOBILE SERVICE BY CLI
(1:ON/0:OFF) : OFF
BACK OK EXIT

Select ON/OFF to use the feature(1 or 0).

MOBILE SERVICE BY CLI
(1:ON/0:OFF) : ON
BACK OK EXIT

Press [OK] or [Hold/Save] button.

5.5 MOBILE-EXT SERVICE CLI

5> MOBILE-EXT SERVICE CLI
6 CREATE CONFERENCE ROOM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

MOBILE-EXT SERVICE CLI
ENTER(1-5), TO CHOOSE
BACK EXIT

Select Mobile Ext. Service CLI index.(1 ~ 5)

MOBILE-EXT SERVICE CLI
1234567
BACK OK EXIT

Enter Mobile Phone Service CLI Number.

Press [OK] or [Hold/Save] button.

Menu

5.6 CREAT CONFERENCE ROOM

5 MOBILE-EXT SERVICE CLI
6> CREATE CONFERENCE ROOM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

DIAL ROOM NUMBER
571
BACK EXIT

Enter Conference Room Number

※ Please refer to Feature Numbering Plan in System.

ENTER NEW PASSWORD
BACK OK EXIT

Enter Password for conference room. Or,
Press [OK] or [Hold/Save] button.

5.7 DELETE CONFERENCE ROOM

7> DELETE CONFERENCE ROOM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

DIAL ROOM NUMBER
BACK EXIT

Select Mobile Ext. index.(1 or 2)

ENTER CURRENT PASSWORD
BACK OK EXIT

Enter password for conference room.

Press [OK] or [Hold/Save] button.

Menu

6. HEADSET/BLUETOOTH

5 MOBILE/CONFERENCE ROOM
6> HEADSET/BLUETOOTH
OK EXIT

Press [OK] or [Hold/Save] button.



Press [Volume] button.

1 > SPEAKER/HEADSET PGM
2 HEADSET RING PROGRAM
BACK OK EXIT

3 > REGISTER BLUETOOTH
BACK OK EXIT

6.1 SPEAKER/HEADSET PGM

1 > SPEAKER/HEADSET PGM
2 HEADSET RING PROGRAM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

SPK/HEADSET MODE (2)
SPK (0) H-SET(1) E-MIC(2)
BACK OK EXIT

Select Mode.

0 : Speaker / 1 : Headset / 2 : E-MIC or Bluetooth

Press [OK] or [Hold/Save] button.

※ If BTU module is installed, you can see and select BTU(2) instead of E-MIC(2).

6.2 HEADSET RING MODE

1 SPEAKER/HEADSET PGM
2> HEADSET RING PROGRAM
BACK OK EXIT

Press [OK] or [Hold/Save] button.

SELECT HEADSET RING (0)
SPK (0) H-SET(1) BOTH (2)
BACK OK EXIT

Select Mode.

0 : Speaker / 1 : Headset / 2 : Both

Press [OK] or [Hold/Save] button.

Menu

6.3 REGISTER BLUETOOTH

3 > REGISTER BLUETOOTH

BACK

OK

EXIT

Press [OK] or [Hold/Save] button.

1 > PAIRING

2 UNPAIRING

BACK

OK

EXIT

Select 1 for Pairing, 2 for Unpairing, 3 for Paired Information

3> PAIRED INFORMATION

BACK

OK

EXIT

※ BTU module should be installed.

Menu

7. STATION ICLID

7> STATION ICLID
8 KEYSET INFORMATION
OK EXIT

Press [OK] or [Hold/Save] button.



Press [Volume] button.

1 > REGISTER STATION ICLID
2 VIEW STATION ICLID
BACK OK EXIT

3 > OUTCALL NOTI ENABLE
4 OUTCALL NOTI ATTEMPTS
BACK OK EXIT

5 > OUTCALL NOTI INTERVAL
6 OUTCALL NOTI NUMBER
BACK OK EXIT

7.1 REGISTER STATION ICLD

1 > REGISTER STATION ICLID
2 VIEW STATION ICLID
BACK OK EXIT

Press [OK] or [Hold/Save] button.

ENTER ICLID –LIST 01
1234567
BACK OK EXIT

Enter CLI number.

Press [OK] or [Hold/Save] button.

ENTER ROUTING –LIST 1
101
BACK OK EXIT

Enter routing destination number

Press [OK] or [Hold/Save] button.

Menu

7.2 VIEW STATION ICLID

1 REGISTER STATION ICLID
2> VIEW STATION ICLID
BACK OK EXIT

Press [OK] or [Hold/Save] button.

>01 1234567
02 EMPTY
BACK SELECT EXIT

Select the list.
Press [SELECT] or [Hold/Save] button.

ICLID : 1234567
ROUTE : 101
BACK DELETE EXIT

Press [DELETE] button to delete LIST.

7.3 OUTCALL NOTI ENABLE

3 > OUTCALL NOTI ENABLE
4 OUTCALL NOTI ATTEMPTS
BACK OK EXIT

Press [OK] or [Hold/Save] button.

OUTCALL NOTI ENABLE (0)
OFF(0) ON(1)
BACK SELECT EXIT

Select 0(OFF) or 1(ON) to use the feature.
Press [SELECT] or [Hold/Save] button.

Menu

7.4 OUTCALL NOTI ATTEMPTS

3 OUTCALL NOTI ENABLE
4 >OUTCALL NOTI ATTEMPTS
BACK OK EXIT

Press [OK] or [Hold/Save] button.

OUTCALL ATTEMPTS (1-9)
3
BACK SELECT EXIT

Select Outcall Attempts Number(1-9).
Press [SELECT] or [Hold/Save] button.

7.5 OUTCALL NOTI ENABLE

5 >OUTCALL NOTI INTERVAL
6 OUTCALL NOTI NUMBER
BACK OK EXIT

Press [OK] or [Hold/Save] button.

OUTCALL INTERVAL (01-60)
03 MINUTE(s)
BACK SELECT EXIT

Select Outcall Interval Value(01-60).
Press [SELECT] or [Hold/Save] button.

7.6 OUTCALL NOTI NUMBER

5 OUTCALL NOTI INTERVAL
6 >OUTCALL NOTI NUMBER
BACK OK EXIT

Press [OK] or [Hold/Save] button.

OUTCALL NUMBER (MAX 24)
BACK EXIT

Enter Outcall Number.
Press [OK] or [Hold/Save] button.

Menu

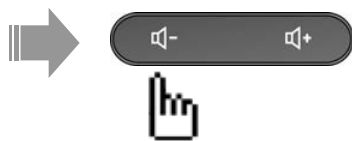
8. KEYSSET INFORMATION

※ LDP 9030 does not support this feature.

9. SYSTEM INFORMATION

9> SYSTEM INFORMATION
0 ATTENDANT PROGRAM
OK EXIT

Press [OK] or [Hold/Save] button.



Press [Volume] button.

1 > MPB VERSION DISPLAY
2 VIEW IP ADDRESS
BACK OK EXIT

9.1 MPB VERSION DISPLAY

1 > MPB VERSION DISPLAY
2 VIEW IP ADDRESS
BACK OK EXIT

Press [OK] or [Hold/Save] button.

IT56M-A.6Ai AUG/10
ITALY
BACK EXIT

9.2 VIEW IP ADDRESS

1 MPB VERSION DISPLAY
2 > VIEW IP ADDRESS
BACK OK EXIT

Press [OK] or [Hold/Save] button.

VIEW SYSTEM IP ADDRESS
192.168.1.1
BACK EXIT

User Program Codes

- Press the [TRANS/PGM] button
- Enter the desired feature code below table

CODE	FUNCTION	CODE	FUNCTION
11	Answer mode (H/T/P)	56	Create Conference Room
12	Station Name Program	57	Delete Conference Room
13	Set Wake Up	61	Speaker/Headset PGM
14	Reset Wake Up	62	Headset Ring Program
15	Language Program	71	Register Station ICLID
16	LCD Date Mode Change	72	View Station ICLID
17	LCD Time Mode Change	73	Outcall Notification Enable
18	Set Back Light	74	Outcall Notification Attempts
21	ICM Ring Type Program	75	Outcall Notification Interval
22	CO Ring Type Program	76	Outcall Notification Number
23	Set BGM	81	View IP Address
31	Temporary COS Mode	82	View Mac Address
32	Retrieve COS	83	View Keypad Version
33	Walking COS	91	MPB Version Display
34	Register Password	92	View IP Address
35	Call Log Protect		
36	SMS Message Protect		
41	Preselected MSG PGM		
42	Set User Message		
51	Mobile-Ext. Enable		
52	Mobile-Ext. Number PGM		
53	Mobile-Ext. CLI PGM		
54	Mobile Service By CLI		
55	Mobile-Ext. Service CLI		

Entering characters

A	ABC2 + 1	N	MNO6 + ABC2
B	ABC2 + ABC2	O	MNO6 + DEF3
C	ABC2 + DEF3	P	PQRS7 + 1
D	DEF3 + 1	Q	PQRS7 + ABC2
E	DEF3 + ABC2	R	PQRS7 + DEF3
F	DEF3 + DEF3	S	PQRS7 + GHI4
G	GHI4 + 1	T	TUV8 + 1
H	GHI4 + ABC2	U	TUV8 + ABC2
I	GHI4 + DEF3	V	TUV8 + DEF3
J	JKL5 + 1	W	WXYZ9 + 1
K	JKL5 + ABC2	X	WXYZ9 + ABC2
L	JKL5 + DEF3	Y	WXYZ9 + DEF3
M	MNO6 + 1	Z	WXYZ9 + GHI4

Glossary of Terms

1	ICM	Intercom – describes internal calls within the telephone system
2	CO Line	Central Office Line – also known as a trunk line, exchange line or outside line
3	Speed Dial	A commonly used number stored in a speed bin for easy access
4	DND	Do Not Disturb – the station is blocked to all incoming calls
5	FWD	Forward – calls can be sent to another location such a voicemail or another station
6	DDI or DID	Direct Dial Inwards or Direct Inwards Dialing – ISDN lines can be provided with multiple telephone numbers which are each routed to individual stations or Hunt Groups
7	DKTU	Digital Key Telephone Unit – an Ericsson-LG digital telephone
8	SLT	Single Line Telephone – an analogue telephone
9	ISDN	Integrated S ervices D igital N etwork. Digital CO lines that come in multiples of 2 channels or more
10	VMIB	Voice Message Interface Board – an Ericsson-LG integral Voice Processing card
11	CONF	Conference – where you can talk to 2 or more internal or external parties