

Be inspired



User Manual and Safety Precautions

# **Congratulations!**

Congratulations on your purchase of the Siemens Gigaset 8825 telephone system! This phone's 2.4 GHz frequency and high speed digital voice encoding provide reception and voice clarity that is superior to other cordless phones. And, its digital spread spectrum technology will provide you with secure, private conversations.



# User Manual and Safety Precautions

Please read the following information.

For Siemens Customer Care, product operation information, or for technical information, call our experts toll free:

(888) 777-0211

7 a.m. to 10 p.m. Central Standard Time EVERY DAY

www.icm.siemens.com

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# DO NOT RETURN THIS PRODUCT TO THE STORE!

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TDD Access and TTY Technical Support: (888) 777-0209

Table of Contents

# **Getting Started**

Welcome to your new Gigaset 8825 telephone system. This section provides step-by-step instructions for getting your new system up and ready to make and receive calls.

#### The Basics

The Gigaset 8825 is packed with features that provide calling convenience and flexibility:

- 2.4 GHz Digital Technology
- 2 Line, Multi-User capabilities, up to 8 handsets
- Frequency Hopping Spread Spectrum
- Digital Answering system with mailboxes
- Full Digital Duplex Speakerphones on base and handsets
- Graphical LCD Displays on base and handsets
- Intuitive User Interface

Only the base station needs a phone line connection. Chargers for cordless handsets can be installed near any electrical outlet.

Up to eight Gigaset 8800 handsets can operate from one base station.

#### **Box Contents**



Before using your new phone system, read "Safety Precautions" on page 93.

#### Setting Up the Base Station

To get the best performance from your system, follow these guidelines:

Install the base station in a central location in your home or office.

- Avoid placing the base station near computers, microwave ovens or other electrical appliances.
- Elevate the base station as much as possible and keep the antenna (upper right hand corner) clear of objects that might block signal reception.

- The base station is designed for operation in protected rooms with a temperature range between +40°F and +100°F.
- The terms base station and desk station are used interchangeably.

To set up the base station, turn the base station over and follow these steps:



Plug corded handset into base.

1

- Plug power supply connector into slot on left back of unit. Secure wire into cable channel to prevent cord from becoming loose, causing you to lose power. Plug power transmitter "brick" into wall outlet.
- 3 Unwrap "Y" telephone line cord.

a. If you have 2 lines coming out of the same wall jack, plug the single connector end into the wall.
Plug connector end marked on wire with LINE 1 into back of unit into slot on right marked Line 1 + (Line 2). Plug connector end marked on wire with LINE 2 into slot in the middle marked Line 2.
b. If you have 2 separate wall jacks, plug the 2 connector ends into each wall jack and the single connector end into slot on right marked Line 1 + (Line 2). Note which line will become Line 1 and the other will become Line 2.

1 Getting Started

c. If you have a single line, plug the single connector end into wall jack. Plug connector end marked on wire with LINE 1 into back of unit into slot on right marked Line 1 + (Line 2). Plug connector end marked on wire with LINE 2 into slot in the middle marked Line 2. It will not damage phone to plug connector into Line 2 if you have only one phone line.

- Note
   Connecting other telephone devices, such as caller ID boxes or answering devices, to the phone system may interfere with the performance of some system features and is not supported by Siemens.
  - The installation of the base unit should allow at least 8 inches between the base and persons to be in compliance with FCC RF exposure guidelines.
  - Only use the power supply unit included as indicated on the underside of the base station.
  - Use the telephone cord supplied. Do not use any old cords.
  - Do not use an outlet controlled by a wall switch.

# Making a Call from the Base Station

You are now ready to make calls from the base station.

#### At the base station

1 Pick up the corded handset

OR press (MUTE) or available line key on base station to turn on the speakerphone.

- 2 Dial the desired number.
- 3 To disconnect, hang up or press the lit line key.

# Setting Up the Cordless Handset

The cordless handset comes with a protective film over the display screen. Remove this protective film for a clear screen display.



The cordless handset comes with two AA rechargeable NiMh batteries.

To insert batteries into the cordless handset, follow these steps:



- 1 Remove battery compartment cover and insert batteries as shown above.
- 2 Replace cover and slide on. Handset will beep and automatically turn on.

The cordless handset features a headset jack that accommodates a standard 2.5 mm headset plug. Although no headset is included with the system, compatible headsets made by other manufacturers are readily available.

#### **Charging Batteries in the Cordless Handset**

Use the charger to charge batteries in the cordless handset.

To set up and use the charger, follow these steps:



- 1 Place charger on flat surface or mount on wall.
- 2 Plug power supply into electrical outlet.
- 3 Place cordless handset with batteries loaded into charger.

The cordless handset display features a battery indicator. To get the best performance from your handset, charge batteries when the indicator shows two-thirds of the stored energy has been used.

Note	Take these special precautions when using the batteries:
	<ul> <li>Allow batteries to achieve a full charge by leaving the handset in the portable charger for 12-14 hours before its initial use.</li> </ul>
	<ul> <li>Use only rechargeable NiCd or NiMh batteries with the system.</li> </ul>
	<ul> <li>Never use non-Siemens charging units as these can damage the batteries.</li> </ul>
	<ul> <li>The batteries heat up during charging. This is normal and not dangerous.</li> </ul>
	• The battery charging status is correctly displayed only after uninterrupted charging/discharging. You should therefore avoid opening the battery compartment unnecessarily.
	<ul> <li>Use a clean pencil eraser as needed to clean battery contacts on the bottom of the cordless</li> </ul>

#### handset.

## **Cordless Handset Registration**

The cordless handset packaged with the system is preregistered to the base station. If not, it needs to be registered.

A cordless handset that needs to be registered will display "PLEASE REGISTER."

To register a handset, you need access to both the base station and the cordless handset you are registering. You also need to know the system PIN.

# Default PIN Number

Note • Access to some system features, such as remote access to the answering system, is protected by a personal identification number (PIN). For full access to all your phone's features, change the default PIN of 0000. To change the PIN, see "Setting or Changing a PIN" on page 82.

To register a handset, follow these steps:

- On the cordless handset
- 1 If necessary, turn on the handset by pressing the

(PWR) key in lower right hand corner of handset.

- 2 When "PLEASE REGISTER" is displayed, press 0K.
- 3 Enter the system PIN and press 0K.

1 Getting Started

1 Getting Started

#### At the base station

1 At the base station, press (MENU)

2 Scroll to "SYSTEM SETTINGS?" by pressing the

or (BACK) key and press (SELECT).

- 3 Enter the system PIN and press (SELECT).
- 4 Select "MOBILE REGISTRATION?" by pressing the



# Default PIN Number

#### On the cordless handset

- 1 When "SELECT INTERCOM NUMBER" is displayed, scroll to the number you want to assign to the handset.
- 2 Press OK.
- Note
   If a handset displays nothing when you turn it on, check to make sure batteries are properly installed and charged. See "Setting Up the Cordless Handset" on page 5 for instructions.
  - It is possible to register handsets to two Gigaset 8825 base stations. See "Registering to Additional Base Station" on page 88 for instructions.

# Making a Call from the Cordless Handset

You are now ready to make calls from the cordless handset.

#### On the cordless handset

- 1 Dial the desired number.
- 2 Press TALK or SPKR
- 3 To disconnect, press 59 OR place handset in the charger.

#### Note

If you prefer, press (TALK) and listen for a dial tone before dialing the number.

If you have two lines, the first available line is automatically selected (Line 1 is the default selection).

## Answering a Call

To answer calls, follow these steps:



N

Basic Setup

#### **Basic Setup**

This section provides information to get you started making calls. Illustrations of the base station and cordless handset are provided to assist you in becoming familiar with key functions, displays and menus.

#### **A** Entering Your Area Code

As soon as possible after setting up your phone, enter your local area code into the system settings. Entering your area code helps ensure that certain features, like the directory and call log, function correctly. See "Entering Your Area Code" on page 14 to complete the procedure.

#### 🛕 Setting the Date and Time

If you subscribe to Caller ID, the date and time are set automatically at the base station when you receive your first call.

To set the date and time manually, See "Setting the Date and Time" on page 16.

#### A Setting Up Your Answering System

The Gigaset 8825 is already set up to do the following:

- Greet callers with "Please leave a message at the tone."
- Record caller's message.
- Play back messages when you press a flashing mailbox key.
- Scroll through messages when you press the (FIND)

or *BACK* keys.

• Delete messages when you press the (FELETE) key.

You can also customize the answering system. See "Using the Answering System" on page 53.

### **Base Station Diagram**

Base station keys are clearly labeled to make it easier to program and use your phone.



# **Base Station Displays and Menus**

The base station display presents information about call status and options for managing calls.

When the base station is idle (not in use), the screen display appears like the sample below:

01/01				03:54 P
New: 0	0	0	0	A11: 5

The date and time are on the top line, and answering system information is on the second line. When you program features, you usually begin from an idle screen display.

When your phone is handling a call, you see information about that call in the display.

When you customize your phone, the display presents options and provides visual confirmation of your choices. The lists of options are called menus. You can scroll through menus and make selections by using various keys. The keys most often used are listed in the table below:

Кеу	Function
MENU	Press to enter or exit menus.
SELECT	Press to select a feature or option.
BACK<	Press to scroll back through features or options.
>FWD	Press to scroll forward through features or options.

#### Table 1: Keys for Managing Menus

## **Cordless Handset Diagram**

Use keys on the cordless handset to perform functions similar to those on the base station.



#### **Basic Setup**

The cordless handset features two soft keys. Use these soft keys to select menu options represented by icons in the display.

## **Cordless Handset Menus and Display**

The cordless handset display presents information about call status and options for managing calls.

When the handset is idle, the screen display appears like the sample below:



The display indicates the base station to which the handset is registered. The battery icon shows how much of the battery charge has been used. The icons above the soft keys indicate the Directory and Redial features are available.

> Note
>  If a handset displays nothing when you turn it on, check to make sure batteries are properly installed and charged (see "Setting Up the Cordless Handset" on page 5).

## **Entering Your Area Code**

To conveniently call back a user from the Call Log (see "Dialing from the Call Log" on page 51) you will need to key in and store the code for the area where your telephone is installed (Local Area Code). If it is installed in a Multiple Area Code Area you will also have to key in and store the Extra Codes for the Area.

N

**Basic Setup** 

To enter your area code, follow these steps:

At the base station 1 Press (MENU).

- Scroll to "SYSTEM SETTINGS?" by pressing the key and press (SELECT).
- 3 Enter the system PIN and press (Default PIN is 0000.)
- 4 Scroll to "AREA CODES?" and press (SELECT).
- 5 Scroll to "LOCAL AREA CODE?" and press (SELECT).
- 6 Enter your local area code and press (SELECT).
- 7 You will hear a confirmation beep and "ENTRY STORED" will be displayed.

If your area includes more than one local area code, follow these steps:

Repeat steps 1-4 above
 OR after entering local code, scroll forward to

"EXTRA AREA CODE 1?" and press (SELECT).

2 Enter an extra area code and press (SELEC).

Note • You can enter up to three extra area codes.

Important: Leave the "Local Area Code" option blank in a 10-digit dialing area (metropolitan area). Use the "Extra Area Codes" option instead. Setup of your area codes is necessary for accurate dialing of local numbers from the Call Log. Enter "000" to erase any existing area codes.

# Setting the Date and Time

The date and time settings are necessary in order for the date and time of the arriving of messages/incoming call to be displayed correctly.

Basic Setup

You can also set the clock mode, to the 12 hour mode (AM and PM) or 24 hour mode. If you subscribe to Caller ID, the date and time are automatically set. If you do not subscribe to Caller ID, follow the steps below to set the date and time.



At the base station

- 1 Press (MENU)
  - 2 Scroll to "DESK STATION SETTINGS?," by pressing the (FWD) key and press (SELECT).

3 Scroll to "DATE/TIME?" and press (SELECT)

- 4 Scroll to "SET DATE AND TIME?" and press (SELECT).
- 5 Use the keypad to enter the month, day, hour and minutes and press (SELECT).
- 6 Scroll to "AM/PM" or "24 HOUR MODE" and press

and press (SELECT).

Note • If you subscribe to Caller ID and the automatic date/time update feature is turned on, the answering system automatically updates time and date each time you receive a call.

3 Managing Calls

# Managing Calls

You can manage multiple calls and tasks on the Gigaset 8825. These include the following:

- Making and receiving calls
- Placing and managing calls on hold
- Making an intercom/internal call
- Transferring calls
- Managing multiple calls
- Using speakerphones and mute
- Making conference calls

# Making a Call

To make calls from the base station or cordless handset, follow these steps:

ſ	-11	

#### At the base station

- 1 Pick up the corded handset OR press (MUTE) or available line key to turn on the speakerphone.
- 2 Dial the desired number.
- 3 To disconnect, hang up OR press the lit line key.
- Note You can predial the desired number before picking up the handset. Picking up the handset then initiates dialing.

#### On the cordless handset

- 1 Dial the desired number.
- 2 Press TALK or SPKR
- 3 To disconnect, press **D** OR place handset in the charger.

Note • If you prefer, press and listen for a dial tone before dialing the number.

If you have two lines, the first available line is automatically selected (Line 1 is the default selection).

You can also dial from the Call Log or Directory. For more information about these features, see "Using the Directory" on page 27 and "Using the Call Log" on page 47.

 Note
 If you have difficulty dialing from the Call Log, check to see that local area codes are correctly entered. See "Entering Your Area Code" on page 14 for more information.

# **Redialing a Call**

3 Managing Calls

You may redial the last number called from the base station or from among the last five numbers dialed on the cordless handset.

To redial calls, follow these steps:





On the cordless handset

- 1 Press the key under "REDIAL" on display.
- 2 Scroll to the desired number and press 0K twice.

# Answering a Call

To answer calls from the base station or cordless handset, follow these steps:

At the base station

Pick up the corded handset

OR press (SPKR) or the blinking line key.

Note • CALLS button on base station will light (see "Using the Call Log" on page 47).

On the cordless handset

Lift the handset from the charger

```
OR press TALK or SPKR .
```

# **Placing Calls on Hold**

While a call is on hold, you can make intercom calls. If you have two lines, you can also make outside calls.

To place a call on hold and make another call, follow these steps:



2 To make an intercom call, press m and dial intercom number OR to make an outside call, press the unlit line key and dial the new call.

#### On the cordless handset

- 1 Press key under "HOLD" on display.
- 2 Press  $\overline{\mathsf{M}}$  and dial the new call

OR press (MT) and dial an intercom number.

3 To toggle between two calls, press "TOGGLE."

#### Making an Intercom/Internal Call

To make intercom calls, follow these steps:

#### At the base station

- 1 Pick up the corded handset, press (INT) and enter the cordless handset's intercom number.
  - 2 To disconnect, hang up or press (MT)

Note • When the handset has an active call on hold, the handset has no indication of a waiting call.



On the cordless handset

- 1 Press 🕅.
  - 2 Enter the number of the handset (0 for the base station) you wish to call, OR press the key under DSK on display for the base station speakerphone, OR press ALL to call all phones.
  - 3 To disconnect, press 📴 or place handset in charger.
  - Note When the base station is engaged in an active external call, it cannot receive intercom calls.

# **Transferring Calls**

You can transfer outside calls to any handset or base station, with or without announcing the transfer to the person receiving the call.

To transfer a call without announcing it, follow these steps:

At the base station

Press (TRANS).

2 Press the intercom number of the handset to which you are transferring the call,

OR press (100 tr) or (100 c) to transfer an intercom call to an outside caller.

3 Hang up.

Note • You cannot transfer a call from one external line to another.

To announce the call first, follow these steps:

- 1 Press (INT).
- 2 Press the intercom number of the handset to which you are transferring the call.
- 3 Wait for answer, and then announce the call.
- 4 Press (TRANS).

To transfer a call on the cordless handset without announcing the call, follow these steps:



- 1 Press key under "TRANSFR" on display.
- 2 Enter the intercom number of the phone to which you are transferring a call ("0" for base station) OR press key under "ALL INT" on display to transfer to all phones.

To announce the call first, follow these steps:

- 1 Press key under "HOLD" on display.
- 2 Press (NT).
- <sup>3</sup> Press the intercom number of the phone to which you are transferring the call ("0" for base station).
- 4 Wait for answer, then announce the call.
- 5 Press key under "TRANSFR" on display.

# **Managing Multiple Calls**

If you have two incoming calls, the first call will be displayed above the second call. If you are on an active call when another call comes in, the phone does not ring but beeps repeatedly. If you subscribe to Caller ID through your telephone company, you will also see information about the incoming call on the base station display.



#### At the base station

To answer the first of two incoming calls, pick up the handset. The phone displays the first call on the top line

OR to choose which line to answer,



To answer an incoming call while on another call, follow these steps:

- 1 Announce to caller you will place them on hold and press key under "H0LD" on display.
- 2 Press the blinking line key for the incoming call.
- 3 To return to original call, press the blinking line key OR to toggle between calls, press "HOLD" first and then desired blinking line key.



1 To answer the first of two incoming calls, press

TALK or  $\bigcirc$  OR to choose which line to answer, press the key under L1 or L2.

- 2 To answer an incoming call while on another call, press key under "HOLD" on display.
- 3 Press key under "ACCEPT" on display to answer the new call.

## Using the Speakerphones

You can use the speakerphone on the base station or cordless handset to have hands-free conversation and to extend the conversation to other persons nearby. Use the mute feature to prevent the other party from hearing your voice and any conversation around the base station.

#### At the base station

- To use the speakerphone, press (SPKR)
  - To block the other party's ability to hear you, press
    - (NUTE) again (key flashes to confirm muting).
- To undo, press (SPKR) again.
- To disconnect a speakerphone call, pick up and then replace the corded handset

OR press active line or  $(\mathbb{N})$ .

To block the other party's ability to hear you while

using the corded handset, press (SMUTE), but DO NOT hang up.

To dial using the handset speakerphone, follow these steps:



- Dial the desired number. 1
- Press SPKR 2

3 Managing Calls

To use the handset speakerphone during a call, follow these steps:

- 1 Press very to turn on the handset speakerphone.
- 2 To set the speakerphone volume during a call, press speakerphone volume during a call,
- 3 Raise or lower the volume using the key under the arrows on display.
- 4 Save the volume level by pressing 0K.

To change from speakerphone to the handset, press  $\overline{\mathbb{V}}$ .

To end the call, press 🔊 or replace the handset in charger.

# Making a Conference Call

To make conference calls, follow these steps:

#### At the base station

1 While on an active call, press an unlit line key (the first caller is automatically placed on hold),

and dial a new call OR press (MT) and an intercom number.

- 2 When the second party answers, press (CONF).
- 3 To disconnect from one party, press the

corresponding line key or (MT).

3 Managing Calls

# On the cordless handset 1 While on an active call, press over (the first caller is automatically placed on hold). 2 Press and dial a new call OR press over and an intercom number. 3 When the second party answers, press over . 4 To disconnect from one party, press the line you want to maintain. The other line is disconnected. Note • During conference calls, Advanced Call Waiting/ Caller ID features are turned off.

Managing Calls



### Using the Directory

You can maintain an individual directory on each phone in the system. Each directory stores up to 200 frequently used phone numbers, depending on length of names and numbers.

To access a directory, press  $\bigcirc$  at the base station or press key under "DIRCTRY" on a cordless handset. From that point, you can use the keypad to enter the first letter of a name to display the corresponding entry. You can also scroll through directory entries and menu options.

To call a number displayed in the directory, press the line

you want to use at the base station or press vert or vert on the cordless handset.

The table on the next page shows options available on the Base Station Directory menu. Some of these options are displayed only if directory information has been entered. The cordless handset has similar options. 4 Using the Directory

Menu Option	Action					
New Entry?	Allows new entries to be created. Use the Key Presses table in this section as a guide to entering letters and characters with the phone keys.					
New Entry from Redial?	From Base Station only, enter numbers from the redial list.					
Send Directory?	Send the directory to another phone in the system.					
Delete Directory?	Delete an entire directory.					
Check Memory?	Display percentage of memory available.					
	The following options are only available if you have directory entries:					
Dial Number?	Dials number in directory.					
Edit Entry?	Edit the name or number of a stored entry.					
Send Entry?	Send an individual directory entry to another phone in the system.					
Delete Entry?	Delete an individual entry.					
Voice Announcement?	From Base Station only, record, play or delete an announcement for incoming calls that match a directory entry. (See "Caller ID Voice Announce" on page 41.)					
Assign MBox?	From Base Station only, assign a specific mailbox to a directory entry (see "Assigning a Mailbox to a Specific Directory Entry" on page 80).					

4 Using the Directory

## Making a New Entry

Use the keypad on the base station or cordless handset to enter and edit names and numbers. Directory names can be up to 16 characters in length.

When using the keypad to enter a name, the number of quick presses on a key determines what letter or character is entered. Use the table below as a guide.

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x
1	<b>u</b> <sup>1</sup>	1								
2	a	b	с	2	á	à	â	ç		
3	d	e	f	3	é	è	ê			
4	g	h	i	4	í	î				
5	j	k	1	5						
6	m	n	0	6	ñ	ó	ô	õ		
7	p	q	r	S	7					
8	t	u	v	8	ú	ù	û			
9	W	X	у	Z	9					
*	$a \rightarrow A^2$	*	/	(	)	&	@			
0	0	-	"	\	:	1	?	i	!	i
#	#									
<sup>1</sup> Spa	ce or blan	k								
<sup>2</sup> Shif										

#### Table 3: Key Presses

To facilitate dialing some calls, you may need to insert a pause when entering a telephone number. Inserting a pause is described in the following procedures. To make a new entry, follow these steps:



- 2 Scroll to "NEW ENTRY?" prompt and press (SELECT).
- 3 Use the keypad to enter the name. (See the table "Key Presses" on page 29 as a guide.)
- 4 Using the Directory

4 Press FWD.

5 Enter the phone number and press (SELECT).

The number line will not accept a dash. To insert a pause,

press the  $\bigcirc$  key above the (MUTE) key. The display shows a "P" in the number to indicate a pause.



On the cordless handset

- 1 Press .
  - 2 Select "DIRECTORY" and press OK.
  - 3 Select "NEW ENTRY" and press OK.
  - 4 Use the keypad to enter the name. (See the table "Key Presses" on page 29 as a guide.)
- 5 Scroll forward to the number line.
- 6 Enter the number and press OK.
- 7 Select "SAVE ENTRY" and press OK.

The number line will not accept a dash. To insert a pause while entering a phone number, follow these steps:

- 1 Insert numbers up to the pause and press 0K.
- 2 Scroll to "INSERT PAUSE" on the menu, and press OK. The display shows a "P" in the number to indicate a pause.

## Making a New Entry from the Call Log

To save a call log entry to the directory, follow these steps:

At the base station



- 2 Scroll to the entry you are saving to the directory and press  $\overline{SELECT}$ .
- 3 Scroll to "SAVE TO DIRECTORY?" and press (SELECT)
- 4 Edit the entry if desired.
- 5 Press (SELECT) to save entry.



- On the cordless handset
- 1 Press .
- 2 Select "CALL LOG" and press OK.
- 3 Scroll to the entry you are saving to the directory and press OK.
- 4 Select "SAVE TO DIRECTRY" and press OK.
- 5 Edit entry if desired and press OK.
- 6 Select "SAVE ENTRY" and press 0K.
# Making a New Entry from Redial

You can save the last dialed number at the base station or choose from among the last five dialed numbers at the cordless handset.

To save a dialed number to the directory, follow these steps:



At	tne	pase	stat	ION
				-



2 If no entries appear, scroll to "DIRECTORY: NEW ENTRY FROM REDIAL?" by pressing and press

OR if an entry appears, press (SELECT) first and then scroll to "DIRECTORY: NEW ENTRY FROM REDIAL?" by

```
pressing (FWD) and press (SELECT).
```

3 Edit the displayed entry and press (ELEC).



- 1 Press "REDIAL?"
- 2 Scroll to desired number and press 0K.
- 3 Scroll to "SAVE TO DIRECTRY?" and press OK.
- 4 Enter name, if necessary, and press 0K.
- 5 To "SAVE ENTRY?", press OK.

### Editing an Entry

To edit an entry, follow these steps:

At the base station

- 1 Press DIR.
- 2 Scroll to the entry by pressing  $\bigcirc$  and press  $\bigcirc$  and press  $\bigcirc$

- 3 Scroll to "EDIT ENTRY?" by pressing (MD) and press (SELECT).
- 4 Press (BACK) to erase name characters and enter changes.
- 5 Press (MD) to the number line.
- 6 Press (ACK) to erase numbers and enter changes.

7 Press (SELECT).

On the cordless handset

- 1 Press "DIRCTRY."
- 2 Scroll to the entry and press 0K.
- 3 Select "EDIT ENTRY?" and press OK.
- 4 Use the delete key ← to erase the name characters and enter changes.
- 5 Scroll forward to the number line.
- 6 Erase number characters and enter changes.
- 7 Press OK.

### **Sending Entries to Other Phones**

You can send individual directory entries or whole directories from one phone to another. Entries are sent one at a time and added to the receiving phone's existing directory. Duplicates of existing entries are ignored. If a transfer is interrupted or memory runs out, entries already transferred will be saved in the receiving phone's directory.

To interrupt a transfer, press (M) at the base station or (M) on a cordless handset.

4 Using the Directory

To send an individual entry, follow these steps:



- 2 Scroll to desired entry and press (SELECT).
- 3 Scroll to "SEND ENTRY?" and press (SELECT).
- 4 Enter the intercom number of the cordless handset to which you are sending the directory entry and press 0K.
- 5 When the handset rings, press  $\overline{\mathbb{V}}$ .
- 6 The (m) key on the base will light and "DATA TRANSFER IN PROGRESS" will show in the handset display.
- 7 When completed, you will hear a confirmation beep and the handset will revert to idle.
- 8 The base display shows the next directory entry and asks you if you would like to send. If no action is taken after a few seconds, the screen reverts to idle.

On the cordless handset

- 1 Press "DIRCTRY."
- 2 Scroll to the entry and press 0K.
- 3 Scroll to "SEND ENTRY" and press OK.
- 4 Enter the intercom number of the handset to which you are sending entries OR enter "0" for the base station and press 0K.
- 5 At the phone receiving the entries, enter the PIN

and press OK or (FLECT). The receiving screen will show "DATA TRANSFER IN PROGRESS."

6 When completed, phones revert to idle.

To send the entire directory, follow these steps:

At the base station Press (DR) and press (SELECT). 1 Scroll to "DIRECTORY: SEND DIRECTORY?" by pressing 2 (FWD) and press (SELECT). Enter the intercom number of the cordless 3 handset to which you are sending the directory entries. The base station will display "SENDING TO INTERCOM X" and the (MT) key will light. When the handset rings, press  $\nabla$ . 4 Enter the handset PIN and press OK. (Default PIN 5 is 0000) The receiving handset will display "DATA TRANSFER 6 IN PROGRESS." When completed, you will hear a confirmation 7 beep and the base will display "DATA TRANSFER COMPLETE" The handset and the base will then revert to idle. 8 On the cordless handset Press . 1 Scroll to "DIRECTORY" and press OK. 2 Scroll to "SEND DIRECTORY" and press OK. 3 Enter the intercom number of the handset to 4 which you are sending entries or enter "0" for the base station and press OK. At the phone receiving the entries, enter the PIN 5 and press OK or (SELECT). The sending handset will display "SENDING 6 DIRECTORY TO INTERCOM X." The receiving screen will display "DATA TRANSFER IN PROGRESS."

7 When completed, the sending handset will display "DATA TRANSFER COMPLETE." Both sending and receiving phones will revert to idle.

### **Deleting a Directory or Directory Entry**

You can delete individual directory entries or whole directories.

To delete an individual entry, follow these steps:



At the base station

- 1 Press DR.
  - 2 Scroll by using the (m) key to the entry and press (s).
  - 3 Scroll by using the (m) key to "DELETE ENTRY?" and press (select).
  - 4 You will hear a confirmation beep and see "ENTRY DELETED" on the display.

On the cordless handset

- 1 Press "DIRCTRY."
- 2 Scroll to the entry and press 0K.
- 3 Scroll to "DELETE ENTRY" and press OK.
- 4 You will hear a confirmation beep when the deletion is complete.

To delete the entire directory, follow these steps:



- 1 Press  $\bigcirc$  and press  $\bigcirc$ 
  - 2 Scroll by using the key to "DIRECTORY: DELETE DIRECTORY?" and press select.

- 3 Enter the system PIN. (Default PIN is 0000.)
- 4 At the prompt "ARE YOU SURE?," press (SELEC). During

deletion, the (SPKR) key and all mailbox keys will light. You will hear a long confirmation beep after the deletion is complete.

On the cordless handset

- 1 Press .
  - 2 Scroll to "DIRECTORY" and press OK.
  - 3 Scroll to "DELETE DIRECTORY" and press OK.
  - 4 Enter the handset PIN and press 0K.
  - 5 To "DELETE ALL ENTRIES?," press OK.
  - 6 You will hear a confirmation beep when the deletion is complete.

### Creating a Voice Announcement for a Specific Directory Entry

You can record a voice announcement that plays for incoming calls from a number listed in the directory. You will also need to turn on Caller ID Voice Announce in the phone's System Settings. See "Turning Advanced Caller ID Features On and Off" on page 46. To create a voice announcement for a specific entry, follow these steps:



- 1 Press  $\bigcirc$  .
  - 2 Scroll to the entry and press (SELECT).

3 Scroll by using the (FWD) key to "VOICE ANNOUNCEMENT?" and press (SELECT).

4 Scroll by using the (MD) key to "RECORD ANNOUNCEMENT?" and press (SELEC).

- 5 Record an announcement by speaking clearly and quickly into the base speakerphone and press (SELEC).
- 6 Listen as the announcement is played back.
- 7 Follow the steps above if you have to re-record or wish to record another announcement.

Note • Recording of a voice announcement is only possible through the base speakerphone.

• Voice Announcement is not possible if the line is on hold.

### **Checking Available Directory Memory**

You can check available memory to find out if a directory is nearly full or can still accommodate entries.

To check memory, follow these steps:



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Using Caller ID/ Call Waiting

## Using Caller ID / Call Waiting

Your telephone company provides Call Waiting, Caller ID and Caller ID on Call Waiting as optional services available to subscribers. If you subscribe to these services, you can turn them on in your phone system's settings. Not all services may be available in all areas.

### **Caller ID**

If you subscribe to Caller ID through your telephone company, the phone displays information about an incoming call.

### 🛕 Call Waiting

If you subscribe to Call Waiting through your telephone company, a short repeating beep alerts you when you are on an active call and an outside call comes in on the same

line. You can use the (FLASH) key at the base station or (FLASH) or

on the cordless handset to answer or place a second call. You can then toggle between two active calls.

### ▲ Caller ID on Call Waiting

If you subscribe to Caller ID on Call Waiting, the phone displays information for calls that come in while you are on another call. If you also subscribe to Advanced Caller ID Services, you have an opportunity to decide how to route the incoming call. See "Call Waiting" on page 43.

### 🛕 Caller ID Voice Announce

If you subscribe to Caller ID, you can turn on the Gigaset 8825's Caller ID Voice Announce feature. The phone announces an incoming call if the number matches a directory entry, and you have already recorded and announcement for that entry. For information about recording an announcement, see "Creating a Voice Announcement for a Specific Directory Entry" on page 37.

### **Answering Caller ID Calls**

Caller ID is a service provided by the local telephone company which allows your Gigaset to display the name and number of the person who is calling you. Contact your local telephone company to subscribe to Caller ID service.

An incoming call is displayed as follows:



- If both number and name were transmitted, then both will be shown. If the number is stored in the telephone book, only the name stored will appear.
- "EXTERNAL" will be displayed if you have not applied for Caller ID service.
- "PRIVATE CALL" will be displayed if the caller has chosen to block his or her number.
- "OUT OF AREA" will be displayed if the number is not available to your telephone company.
- "UNKNOWN" will be displayed if the caller is unknown or no available Caller ID information is received by the local telephone company.

Note A bell will appear in the first display line:

- if you have not applied for Caller ID Service
- if the caller has chosen to block his or her name.
- if the name is not available to your telephone company.
- if the incoming name is longer than 16 letters, only the first 16 are displayed.
- if the incoming number is longer than 16 characters, only the first 16 are displayed.

Using Caller ID/ Call Waiting

# Call Waiting

If you subscribe to Call Waiting through your telephone company, a short repeating beep alerts you when you are on an active call and an outside call comes in on the same line.

If you subscribe to Call Waiting Caller ID, the incoming name and number is displayed while on a call.

To answer or place a second call, follow these steps:



Some telephone companies offer the features below to handle waiting calls.

Table	4:	Advanced	Features
-------	----	----------	----------

Feature	Action
Send to VM	Forwards the incoming call to your voice mail at the central office.
Call Back	Asks the incoming caller to call back. Do not accept the call.
Please Hold	Puts the incoming call on hold and plays a Hold announcement.
3 Way Call	Tells the telephone company to initiate a conference call which allows all three parties to talk.
Note • Anv re	allows all three parties to talk.
the opt	corded announcements associated tions are defined and recorded by t one company and cannot be chang

Using Caller ID/ Call Waiting

> the Gigaset. At the base station, these choices are also listed on one side

of the paper insert next to the mailbox keys:



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Using Caller ID/ Call Waiting

# Managing Advanced Caller ID Services

The following table lists choices for routing a second call during the *eight* seconds that Caller ID information for that call is displayed. Press the keys listed on the base station or press soft keys on the cordless handset to make selections.

Action	Base Station Key	Cordless Handset Display
Transfer a call to network voice mail.*	MB1	VM
Announce to caller to call back at a later time.	MB2	СВК
Announce to caller to please hold.	MB3	HLD
Add a waiting caller to ongoing call to create 3-way call.	MB4	CNF
Toggle between waiting and active calls or place call on hold.	FLASH	TALK key

\*Requires subscription to local telephone service

### Turning Advanced Caller ID Features On and Off

If you subscribe to Caller ID from your local telephone company, use the System Settings menu at the base station to turn related features on. If you do not subscribe to Caller ID, make sure these are turned off.

To turn Caller ID features on, follow these steps:



- 2 Scroll to "SYSTEM SETTINGS?" and press (FLECT).
- 3 Enter the system PIN and press (SELECT).
- 4 Scroll to "CALLER ID?" and press (SELECT).
- 5 Scroll to "ENHANCED FEATURES OFF" and press steer to turn these on.
- 6 If you want names displayed in upper case only,

scroll to "MIXED CASE" and press (SELECT) for "NO MIXED CASE."

- Note These features are active if you have subscribed to corresponding services from your local telephone company. Contact your phone company for information about subscribing.
  - Not all features are available in all areas.

To turn Caller ID features off, follow these steps:

- 1 Repeat steps 1 4 above.
- 2 Scroll to "ENHANCED FEATURES ON" and press ( steed to turn these off.

5 Using Caller ID/ Call Waiting

# Using the Call Log

The Gigaset 8825 Call Log maintains a record of incoming calls. The record includes information for up to 50 calls in the order received with the most recent call at the top of the list.

Information in the Call Log lets you know how many calls have been received from a particular phone number, whether or not calls have been answered or returned, and whether or not voice messages exist for calls. You must subscribe to Caller ID for this information to be stored with the call.

# Turning On the Call Log

To set the Call Log to record information for all calls, unanswered calls only or no calls, follow these steps:



- 2 Scroll to "SYSTEM SETTINGS?" and press (SELECT).
- 3 Enter the system PIN and press (SELECT).
- 4 Scroll to "CALL LOG?" and press (SELECT).
- 5 Scroll to desired setting: "LOG ALL CALLS," "LOG UNANSWERED CALLS," or "LOG NO CALLS," and press
- 6 Press (MENU) to exit.

- Calls picked up on the first ring will not be logged in the Call Log. Call Waiting calls are included in the Call Log if you have subscribed to Caller ID with Call Waiting from your local telephone company.
  - If several calls are received under the same number, all calls are recorded.
  - If you are having difficulty dialing from the Call Log, check to see that your area code is correctly entered. See "Entering Your Area Code" on page 14 for more information.

# Accessing Call Log Information

At the base station, press (alls) to view Call Log information.

The (alls) key lights up when the Call Log contains new information. While viewing information, you can press the

 $F^{WD}$  or (BACK) keys to scroll through the log. At any entry,

press (street) to display options for saving the entry, deleting it, listening to related messages, or returning the call.

If you do not subscribe to Caller ID, the phone displays only the number of calls and time and date of each call. If you subscribe to Caller ID, the base station displays information similar to the following:



6 Using the Call Log

# With Caller ID, the cordless handset displays information similar to the following:





# **Call Log Options**

The table below describes options available from the Call Log.

Table	6:	Call	Log	Options
-------	----	------	-----	---------

Option	Action
Return Call?	Call number recorded in the Call Log.
Save to Directory?	Save number and name of caller to Directory.
Delete Entry?	Delete entry currently displayed.
Delete Entire Call Log?	Delete all information for all calls in Call Log.
Listen to Message(s)?	Exit the Call Log and play voice messages associated with calls there.

6 Using the Call Log

To choose options as you view the Call Log, follow these steps:

#### At the base station

- 1
- Press (alls) and press (SELECT).
- 2 Scroll to the desired option and press (SELECT).
- 3 To exit, press (ALLS).

On the cordless handset

- 1 Press .
- 2 Select "CALL LOG" and press OK.
- 3 Scroll to desired call log entry.

- 4 To view options, press 0K.
- 5 Scroll to desired option and press 0K.
- 6 To exit, press **D**.

# Dialing from the Call Log

If you subscribe to Caller ID and your Local Area Code and Extra Codes have been stored in your telephone, it will behave as described below in the example of dialing from the Call Log list:

#### Single Area Code Area (Local Area code and no Extra Code is stored)

If the Area Code of the Call Log entry is identical to the stored Local Area Code, only the 7 digit number will be dialed. Otherwise, a "1" will automatically be placed in front of the number.

#### Multiple Area Code Area (Local Area Code and Extra Code(s) are stored)

If the Area Code of the Call Log entry is identical to the stored Local Area Code or one of the Extra Codes, the Call Log entry will be dialed as displayed. Otherwise a "1" will automatically be placed in front of the number.

 Note • There are certain cases (such as a long distance call within the same Area Code) which are not supported by this feature. In these cases, please dial the number manually. 6 Using the Call Log



# Using the Answering System

The Gigaset 8825 answering system records and maintains outgoing announcements and incoming messages. You can set up greetings for various types of calls. You can access the answering system from the base station, cordless handsets and by dialing in from a phone external to the system.

> Note • Access from an external phone is possible only after you change the default PIN 0000. To change the default PIN, see "Setting or Changing a PIN" on page 82.

# **Telephone Company Messaging Service**

MAIL

The answering system works independently of messaging services coordinated by your telephone company. If you subscribe to a messaging service, the base station

key lights up when you have received messages.

Note • Messaging service requires VMWI signaling from the local telephone company and may not be available in all areas.

You can program the (MAL) key to dial your message access phone number. See "Using Speed Dial" on page 65.

# Listening to and Deleting Messages

Displays on the base station and cordless handset change when callers leave messages. When idle, the base station displays the number of messages in each mailbox



Using the

The cordless handset displays an envelope for new messages only.



To listen to and delete individual messages, follow these steps:



- 1 Press the lighted or blinking mailbox key.
- 2 Listen as the system announces and plays back messages, and view call information in the phone display.
- 3 Press (FWD) or (BACK) to skip messages or go back to earlier messages.
- 4 To delete messages, press (DELETE).
- 5 To exit playback, press the mailbox key OR hang up.

To listen to and delete messages, follow these steps:

#### At the base station

Using the Answering System



- 2 To select "ANSWERING SYSTEM MENU?", press (SELECT).
- 3 Scroll to "MESSAGES?" and press (SELECT).
- 4 Scroll to "PLAY ALL NEW" or "PLAY ALL" and press

- 5 Listen as the system announces and plays back messages, and view call information on the display.
- 6 To delete messages, scroll to "DELETE ALL?" or "DELETE OLD?" and press (SELECT).

On the cordless handset

- 1 Press (₪).
  - 2 Press **9**<sup>wxyz</sup>.
  - 3 Listen as the system announces the number of new and old messages in each mailbox.
  - 4 Enter the desired mailbox and press 0K, or press "ALL MBX" to listen to messages in all mailboxes.

# **Selecting and Recording Greetings**

You can record your own greetings for various answering system settings.

To record a greeting, follow these steps:



- 2 To select "ANSWERING SYSTEM MENU?," press (SELECT)
- 3 Scroll to "GREETINGS?" and press (SELECT).
- 4 Scroll to type of greeting desired and press (see the table "Answering System Greetings" on page 56).
- 5 Scroll to "RECORD GREETING?" and press (SELEC).

7 Using the Answering System

- 6 Record a greeting through the base speakerphone or base station handset.
- 7 Press (select) to play back greeting.
- Note To avoid background noise, record greetings through the corded handset.

The table below lists the types of greetings you can set up for incoming calls.

Answering System Greetings	Action
Mailbox 1,2,3,4	Plays greeting for a specific mailbox.
Answer Only	Plays announcement but does not accept voice messages.
Blocked ID	Plays greeting for callers with blocked Caller ID information.
Auto Attendant	Permits caller to select a mailbox and leave message. (See "Using Auto Attendant" on page 57)
Default	Plays a default greeting if none has been recorded but answering system options are turned on.

#### **Table 7: Answering System Greetings**

The following base station keys perform specific functions during recording:

- (BACK) rewinds a recorded greeting.
- (SELECT) stops recording or plays back or pauses a greeting after recording.

• (MB1), (MB2), (MB3), or (MB4) stop recording for corresponding mailbox or play back a greeting after recording.

### **Using Auto Attendant**

You can use the Auto Attendant to direct callers to specific mailboxes. You must first turn on the Answering Machine and the Auto Attendant, and then record a greeting to make the feature available.

To turn on the Auto Attendant, follow these steps:



To record a greeting for the Auto Attendant, follow these steps:



- 1 Press MENU
  - 2 Scroll to "ANSWERING SYSTEM MENU?" and press
  - 3 Scroll to "GREETINGS?" and press SELECT .
  - 4 Scroll to "LINE 1 AUTO ATTENDANT?" (or "LINE 2 AUTO ATTENDANT?" if you are setting it up for your

second phone line), and press (SELEC).

- 5 Scroll to "RECORD GREETING?" and press (SELECT).
- 6 Record your greeting through the corded handset (to minimize background noise) or the base speakerphone.
- 7 Press (select) to stop recording and to playback your greeting.

When you record a greeting for the Auto Attendant, you can direct callers to specific mailboxes to leave messages for specific persons or reasons.

A sample Auto Attendant greeting follows: "Hello, this is the Smith family. To leave a message for Mary, press 1. To leave a message for John, press 2. To leave a message for John Jr., press 3. To leave a request for pet sitting, press 4."

You can, in addition, record a separate greeting for each mailbox.

Vsing the Answering System

### **Using Mailbox Keys**

You can press mailbox keys to play back messages by callers who were directed there by the answering system.

If you have turned on the Auto Attendant, calls are directed to mailboxes through that feature. Otherwise, if you have two lines or subscribe to Distinctive Ringing through your phone service provider, calls are routed to specific mailboxes as follows:

- Line 1 calls are directed to Mailbox 1.
- Line 2 calls are directed to Mailbox 2.
- Line 1 Distinctive Ringing calls are directed to Mailbox 3.
- Line 2 Distinctive Ringing calls are directed to Mailbox 4.

Mailbox keys light up or flash to signal changes in message status:

- A lit mailbox key signals only old messages exist.
- Slow blinking indicates new messages exist.
- Fast flashing indicates the mailbox is playing a greeting or recording a message.
- Flickering of all four keys indicates memory is full.
- If the mailbox key is not lit or flashing, no messages exist.

Using the Answering System

### Accessing Messages from Remote Location

You can access the answering device from any touch-tone phone.

You can gain access only if the system PIN has been changed from its default of 0000. (See "Setting or Changing a PIN" on page 82.)

To gain remote access, follow these steps:

#### From a Touch Tone Phone

- 1 Dial the phone number.
- When answering system picks up, press
   twice before greeting is completed.
- 3 Enter the system PIN. (You must have changed the PIN)
- 4 Listen as system announces number of messages and audio help.
- 5 Enter a mailbox number or (★ □) to select all mailboxes.
- 6 Enter desired remote access code from the table below.
- 7 Follow audio prompts.
- Note After 3 unsuccessful attempts to enter the system PIN, you will be disconnected.



The following table displays remote access codes and shortcuts.

Кеу	Action
5	Plays new messages.
6	Record message
7	Plays all messages
8	Plays greeting.
9	Record greeting.
0	Turns answering system on or off.
*	Select all mailboxes.
#	Access Help.

#### Table 8: Remote Access Codes

While listening to messages, you can use shortcuts described in the table below.

#### **Table 9: Remote Access Shortcuts**

Key	Action if pressed before message starts	Action if pressed after message starts
5	Skips introduction.	Skips to next message.
6	Deletes message and skips to next message.	
7	Plays telephone number supplied by Caller ID.	
8	Repeats previous message.	Repeats message.
9	Pauses or resumes message.	
0	Exits system.	



To turn Answering System on remotely, follow these steps:

From a Touch Tone Phone

- 1 Dial the phone number.
- 2 Let the phone ring until you are prompted (approximately 10-15 rings) for the PIN.
- 3 Enter system PIN.
- 4 Follow voice prompts or press "0" to turn answering system on.

# **Answering System Settings**

You can set preferences and turn features on and off in the answering system settings.

The table below describes Answering System menu settings available.



Answering System Menu Settings	Action
Line 1 Settings	Turn options on and off and set preferences for Line 1.
Line 2 Settings	Turn options on and off and set preferences for Line 2.
Play Timestamp	Turn off to disable time and date announcement for messages.
Memory Status?	Check to see how much memory remains for messages. Total is approximately 45 minutes.
Assign Mailbox Name?	Assign a name of up to 16 characters to a specific mailbox.

#### Table 10: Answering System Menu Settings

Using the Answering System

You can set several preferences and turn options on and off for Lines 1 and 2, as described below:

Line 1 and 2 Settings	Action	
Answering System	Turn on or off to record or not record messages.	
Answer Only	Turn on to play announcement but not record messages.	
Auto Attendant	Turn on to permit callers to select mailbox and leave message.	
Call Screening	Turn on to listen as a caller leaves a message. Press SPKR/MUTE or pick up the handset to answer.	
Blocked ID Barring	Turn on to play greeting for callers with blocked Caller ID.	
Number of Rings?	Set system to answer after specific number of rings. Auto mode set for 2 rings if new messages exist or 4 rings if there are no new messages.	
Max. Message Length?	Set maximum message duration for callers.	

#### Table 11: Answering System Line Settings

Note • You will need to record a greeting for the "Answer Only" or "Blocked ID" before you can use these two features. To change an answering system setting, follow these steps:



- Note Answering system settings are entered at the base station only.



# Using Speed Dial

The base station can store up to eleven phone or intercom numbers as Speed Dial entries. Each is assigned to a

number key or to the (MAIL) key.

To set a Speed Dial entry, follow these steps:





2 Scroll to "DESK STATION SETTINGS?" and press SELECT .

- 3 Scroll to "SPEEDDIAL ENTRY?" and press (SELECT).
- 4 Press the single key (0-9 or (MAL)) you want to associate with the phone number.
- 5 Scroll to "USE DIRECTORY ENTRY?" and press (SELECT).
- 6 Scroll to desired directory entry and press (SELECT).

To delete a Speed Dial entry, follow these steps:

- 1 Press MENU.
- 2 Scroll to "DESK STATION SETTINGS?" and press (SELECT).
- 3 Scroll to "SPEEDDIAL ENTRY?" and press (SELECT).
- 4 Press the single key (0-9 or (MAIL)) associated with the number you want to delete.
- 5 Scroll to "DELETE SPEEDDIAL?" and press (SELECT).

Note • If desired, place speed dial memory index on back of corded handset.



### Monitoring a Remote Location

You can program a cordless handset to monitor noise in a remote location. Simply set the monitor to respond to a specific level of noise and to call another phone in the system when it detects noise.

You can also use a cordless handset to listen to activity or noise around the base station. This feature turns on the base station speakerphone, and the base station displays "Voice Call Active."

There are three setting levels with level three being the most sensitive to loudness and level one being the least sensitive.

To program the cordless handset to function as a monitor, follow these steps:

On	the	cord	less	hand	set
0		00.4			

- 1 Press (MENU).
  - 2 Scroll to "ROOM MONITOR" and press OK.
  - 3 Scroll to "MONITOR ROOM" and press OK.
  - 4 To have the monitor call another phone when it detects noise, scroll to "SET CALL NUMBER" and press OK.
  - 5 Enter an intercom number or \* to ring all handsets and press 0K.
  - 6 To set the sound sensitivity level, scroll to "SET LEVEL" and press 0K.
  - 7 Press arrow keys to adjust the level up or down to the desired setting, and then press 0K.

9 Monitoring a Remote Location
To activate the monitor, follow these steps:

- 1 Press .
- 2 Scroll to "ROOM MONITOR" and press OK.
- 3 Scroll to "MONITOR ROOM" and press OK. (A check mark confirms your choice.)
- 4 Press  $\overline{\mathbb{O}}$ .
- 5 Place the handset in the room you want to monitor.

To deactivate the monitor, press 0K at the "MONITOR ROOM" prompt. The check mark disappears, confirming deactivation.

Note • While functioning as a monitor, the cordless handset does not ring for incoming calls.

To monitor noise around the base station, follow these steps:

9 Monitoring a Remote Location On the cordless handset

- 1 Press (NT).
- 2 Press key under "DSK" on display.
- 3 Listen for activity.

## Customizing Your Phone System

You can customize many Gigaset 8825 features.

Changing some of these features affects all users or all phones in the system:

- Choosing a language
- Assigning names to phones
- Advanced Line Options
- Restoring system setting defaults

Other features are more likely to be set for personal preference:

- Setting volume and pitch levels
- Turning off the cordless handset ringer
- Turning tones on or off
- Auto Call Accept
- Auto Backlight on the handset

## Choosing a Language

You can set the phone to display information and play answering system instructions in English, Spanish or French. To choose a language, follow these steps:



- 2 Scroll to "SYSTEM SETTINGS?" and press (SELECT)
- 3 Enter the system PIN and press ( SELECT ) .
- 4 Scroll to "LANGUAGE?" and press (SELECT).
- 5 Scroll to the language choice and press (SELEC).



If you accidentally change the language to Spanish, you can revert back to English by following these steps:

- 1 Press (MENU).
- 2 Select "CONFIGURATION SISTEMA?," "ENTRAR CODIGO SISTEMA," (your system PIN), "IDIOMA?" and "INGLES."

If you accidentally change the language to French, you can revert back to English by following these steps:

- 1 Press (MENU).
- 2 Select "REGLAGES SYSTÈME?", ENTRER CODE SYSTÈME", (your system PIN), "LANGUE?", and "ANGLAIS."

On the cordless handset

1 Press .

- 2 Scroll to "MOBILE SETTINGS" and press OK.
- 3 Scroll to "LOCAL SETTINGS" and press OK.
- 4 Scroll to "LANGUAGE" and press OK.
- 5 Scroll to the language choice and press OK.

If you accidentally change the language to Spanish, you can revert back to English by following these steps:

- 1 Press .
- 2 Select "CONFIG. TELEFONO?," "AJUSTA LOCAL," "IDIOMA?" and "ENGLISH."



If you accidentally change the language to French, you can revert back to English by following these steps:

- 1 Press .
- 2 Select "CONFIG. COMBINE?," "REGLAGES COMBINE," "LANGUE?," and "ENGLISH."

### **Assigning Names to Phones**

You can assign names to the base station or to cordless handsets. Assigning names causes system phones to display these names during intercom calls, and simplifies other procedures. Use Table 3, "Key Presses," on page 29 as a guide to using the keypad to enter names.

To assign names, follow these steps:



- 2 Scroll to "SYSTEM SETTINGS?" and press (SELECT).
- 3 Enter the system PIN and press (SELECT).
- 4 Scroll to "ASSIGN NAME?" and press (SELECT).
- 5 Scroll to "BASE?" or intercom number and press

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Customizing Your Phone System

6 Use the keypad to enter a name and press (SELECT).



On the cordless handset

1 Press .

- 2 Scroll to "BASE SETTINGS" and press OK.
- 3 Select Base Station 1 (or Base Station 2).

- 4 Scroll to "CHANGE NAME" and press 0K.
- 5 Press the arrow to clear the existing name.
- 6 Use the keypad to enter a name and press 0K.
- 7 Scroll to "SAVE ENTRY" and press OK.

Note • Maximum length is 16 characters.

### **Advanced Line Options**

You can adjust Advance Line Options when you want to customize how phones access the telephone lines. The following table defines the options available.

Advanced Line Option	Action
Automatic Line Select	Permit a phone to automatically select the first available line, or turn off if you prefer to select a line manually.
Line Access	Restrict an individual phone's access to a specified phone line or to incoming or outgoing calls only.
Long Distance Prefix	Enter access numbers or codes for long distance carriers. These are automatically added to domestic or international long distance calls. You can manually override the feature by entering an alternate code while dialing.

**Table 12: Advanced Line Options** 



To adjust advanced line options, follow these steps:

At the base station

2 Scroll to "SYSTEM SETTINGS?" and press (SELECT).

- 3 Enter the system PIN and press (SELECT).
- 4 Select the desired option "AUTOMATIC LINE SELECT?", "LINE ACCESS?", or "LONG DISTANCE PREFIX?" and press (FLEC).
- 5 Follow additional prompts to customize the desired setting.

## **Restoring System Setting Defaults**

You may find, as you become familiar with the Gigaset 8825, that you prefer the original settings. You can restore factory default settings to the system. This does not change the system PIN. Answering system greetings, messages, Call Log and directory entries are saved.

To restore the system factory default settings, follow these steps:



### **Restoring Handset Defaults**

To restore handset default settings, follow these steps:

- On the cordless handset
- 1 Press (MENU).

- 2 Scroll to "MOBILE SETTINGS?" and press OK.
- 3 Scroll to "LOCAL SETTINGS?" and press OK.
- 4 Scroll to "FACTORY DEFAULT?" and press OK.
- 5 Enter the handset PIN and press OK. The display shows "SETTINGS RESET TO DEFAULT" and you will hear a confirmation beep.

## **Setting Volume and Pitch Levels**

You can adjust volume levels on phones to make a caller's voice sound louder or softer. You can also adjust the pitch and volume of the base station ringer and turn the cordless handset ringer on or off.

You can adjust the volume on a phone when the phone is idle or when you are on an active call.

To adjust volume on the base station handset or speakerphone, follow these steps:

Customizing Your Phone System

At the base station

- 1 Lift the corded handset or press (SPKR).
- 2 Press the + key above the (MUE) key to increase volume

OR press the  $\bigcirc$  key above the  $\stackrel{\text{(SPKR)}}{\text{(MUTE)}}$  key to decrease volume.

To adjust volume on the cordless handset or handset speakerphone, follow these steps:

a	On	the	cord	less	hand	set

- 1 Press 🔍.
  - 2 Scroll to "MOBILE SETTINGS" and press OK.
  - 3 Scroll to "HANDSET VOLUME" and press OK OR scroll to "HANDSFREE VOL" and press OK.
  - 4 Press the key under display to adjust volume up or down and press 0K.

To adjust ringer pitch or ringer volume at the base station or on the cordless handset, follow these steps:



- 2 Scroll to "PITCH?" or "VOLUME?" and press (SELEC).
- 3 Press the  $\oplus$  and  $\bigcirc$  keys to adjust up or down.

To adjust ringer volume or pitch on the cordless handset, follow these steps:

On the cordless handset

- 1 Press 🔍.
  - 2 Scroll to "MOBILE SETTINGS" and press OK.
  - 3 Scroll to "RINGER SETTINGS" and press OK.
  - 4 Scroll to "LINE 1 RINGER," LINE 2 RINGER," or "INTERCOM RINGER" and press OK.
  - 5 Scroll to "RINGER VOLUME" or "RINGER PITCH" and press OK.
  - 6 Press key under display to adjust up or down and press 0K.



To turn the cordless handset ringer off or on, follow these steps:



On the cordless handset

- 1 Press .
  - 2 Scroll to "MOBILE SETTINGS" and press OK.
  - 3 Scroll to "RINGER SETTINGS" and press OK.
  - 4 Scroll to "RINGER ON" and press OK. (A check mark indicates that the ringer is on.)
  - 5 To exit, press  $5^{\circ}$ .

## Turning Hold Tone On or Off

Tones provide you with information about selections and system functions. For example, the hold tone beeps when calls are placed on hold to assure callers they have not been disconnected.

To turn the hold tone on or off at the base station, follow these steps:



At the	base	station	
		01011	

- 1 Press (MENU).
- 2 Scroll to "SYSTEM SETTINGS?" and press (SELECT).
- 3 Enter the system PIN and press (SELECT).
- 4 Scroll to "LINE CONFIGURATION?" and press (SELECT).
- 5 Scroll to "HOLD TONE ON" and press (SELECT) to turn on or off.

## Turning Feedback Tones On or Off

Feedback tones alert you to system warnings or prompts. To turn feedback tones (Key Click, Acknowledgement, and Error) on or off at the base station, follow these steps:

Press (MENU).

- 2 Scroll to "DESK STATION SETTINGS?" and press (SELECT).
- 3 Scroll to "TONES?" and press (SELECT).
- 4 Scroll to desired feedback tone and press (SELECT) to turn on or off.
- 5 To exit, press (MENU).

The following tones are available on the cordless handset:

- The Key Click tone sounds when a base station or handset key is pressed.
- The Battery Warning tone sounds when the battery is low.
- The Range Warning tone warns that you are nearing the maximum range of the handset and you should move closer to the base station.
- The Acknowledge tone confirms a selection.
- The Error tone warns that input is incorrect.
- The Sync tone sounds when the handset and the base station connect.

To turn feedback tones on or off on the cordless handset, follow these steps:



- 2 Scroll to "MOBILE SETTINGS" and press OK.
- 3 Scroll to "LOCAL SETTINGS" and press OK.

10 Customizing Your Phone System

- Scroll to "TONES" and press OK. 4
- Scroll to desired tone and press OK to turn on or 5 off. (A check mark indicates tone is on.)

## Auto Call Accept

This feature allows you to answer a call by simply lifting a cordless handset from its charger.

To turn Auto Call Accept on or off, follow these steps:



On the cordless handset

- Press . 1
- 2 Scroll to "MOBILE SETTINGS" and press OK.
- Scroll to "LOCAL SETTINGS" and press OK. 3
- Scroll to "AUTO CALL ACCPT" and press OK to turn on 4 or off.
- Press 🕅 to exit. 5

## Auto Backlight on the Handset

The backlight illuminates the display on the cordless handset. When the backlight feature is turned on, the display lights up as soon as a key is pressed.

To turn the backlight on or off, follow these steps:



On the cordless handset

- Press . 1
- Scroll to "MOBILE SETTINGS" and press OK. 2
- Scroll to "LOCAL SETTINGS" and press OK. 3
- Scroll to "AUTO BACKLIGHT" and press OK to turn on 4 or off.
- 5 Press 🗊 to save changes.

## **Recording a Phone Call**

At the base station, you can record a call on an external line at the base station. You and the other party hear a beep when recording begins. Recording stops after approximately 25 minutes. A call that is being recorded CANNOT be put on hold.

To record a call, follow these steps:



## Assigning a Mailbox to a Specific Directory Entry

You can assign a mailbox for incoming calls from a specific directory entry.

To assign a mailbox to a specific entry, follow these steps:



5 Press (MENU) to exit.

Note • Remember to record a greeting for any assigned mailbox.



## System Security

The Gigaset 8825 is equipped with a number of features to maintain security. These include the following:

- Privacy settings
- Setting or changing a PIN
- Barring calls
- Locking handsets

## Privacy Settings (Call Barge-In)

Privacy settings control access to calls. You can set the phone to permit or to prohibit third parties from joining ongoing calls or picking up calls placed on hold.

On system phones, an audible signal announces the addition of a third party to a conversation. Callers on external phones do not hear the beeps.

At the base station, press the lit line key to join an ongoing conversation or pick up a call placed on hold.

On the cordless handset, follow these steps to join an ongoing conversation or pick up a call placed on hold:



On the cordless handset

- 1 Press TALK .
  - 2 Press "JOIN L1" or "JOIN L2" to join a conversation or "GET L1" or "GET L2" to pick up a call placed on hold.

11 System Security

To change the privacy settings at the base station, follow these steps:

1	At the	base	station

- 1 Press MENU.
- 2 Scroll to "SYSTEM SETTINGS?" and press (SELECT).
- 3 Enter the system PIN and press (SELECT).
- 4 Scroll to "PRIVACY?" and press (SELECT).
- 5 Scroll to "LINE 1," turn on or off, and press (SELECT).
- 6 To save, press (MENU).

To change the privacy settings at the base station on a second line, follow these steps:

- 1 Repeat steps 1-4 above.
- 2 Scroll to "LINE 2," turn on or off, and press (SELECT).
- 3 To save, press (MENU)
- 4 To exit, press (MENU).

## Setting or Changing a PIN

11 System Security

You can set or change the personal identification number (PIN) of the base system or any cordless handset to control access to it. The system PIN protects settings you have applied to the entire system. A cordless handset PIN protects the handset's directory and local settings. The default PIN for the base system and handsets is 0000. The answering system cannot be accessed from a remote location with an incorrect PIN or with the default PIN of 0000. Change the system PIN from its default of 0000 if you plan to access messages from a remote location.



To change the system PIN, follow these steps:



- 2 Scroll to "SYSTEM SETTINGS?" and press (SELECT)
- 3 Enter the current system PIN and press (select).
- 4 Scroll to "CHANGE SYSTEM PIN?" and press (SELECT).
- 5 Enter the new system PIN and press (ELEC)
- 6 The display will show "REPEAT NEW SYSTEM PIN." Reenter the new PIN and press (SELECT).
- 7 To exit, press (MENU)
- Note The system PIN must consist of four digits and cannot contain # or \*.



**Record Your New System PIN Here** 

11 System Security

To change a PIN on a cordless handset, follow these steps:



- 1 Press 🔍.
  - 2 Scroll to "MOBILE SETTINGS" and press OK.
  - 3 Scroll to "LOCAL SETTINGS" and press OK.
  - 4 Scroll to "CHANGE PIN" and press OK.
  - 5 Enter the current handset PIN and press 0K.
  - 6 Enter the new PIN and press 0K.
  - 7 The display will show "CONFIRM NEW PIN." Reenter the new PIN and press OK.

Note • A handset PIN can consist of up to eight digits.



Record Your New Cordless Handset PIN Here

## **Barring Calls**

You can use this feature to prohibit the dialing of up to three specific phone numbers.

To turn Call Barring on and bar dialing of a phone number, follow these steps:

At the base station			
1	Press	MENU .	

2 Scroll to "SYSTEM SETTINGS?" and press (SELECT).

System Security

11 System Security

- 3 Enter the system PIN and press (FLECT).
- 4 Scroll to "CALL BARRING?" and press (SELECT) to turn on.
- 5 Press and scroll to "Barred Number 1, 2, or 3?"
- 6 Press SELECT.
- 7 Enter the phone number you do not want dialed.

Press (SELECT). 8

9 To exit, press (MENU).

**WARNING!** Emergency/911 calls can not be made if you have barred "9," "9-1," or "9-1-1."

### **Locking Handsets**

A cordless handset can be locked to prevent unauthorized calls or actions. A locked handset still receives incoming calls. Emergency/ 911 calls can still be made (by pressing



To lock or unlock a handset, follow these steps:

•	(
	1

On the cordless handset

1 Press 🔍.

- 2 Scroll to "TELEPHONE LOCK" and press OK.
- 3 Enter the handset PIN and press 0K.

### Disabling the Handset Keypad (Keyboard Protection)

The cordless handset keypad can be disabled to prevent inadvertant key-press entries (for example, in a pocket, purse, or by a child). While disabled, you can still answer an incoming call.

To disable/enable the keypad, follow these steps:

On the cordless handset Quickly press and release the wr key.



## Additional Cordless Handset Registration

The cordless handset packaged with the system is already registered to the base station. Occasionally you may need to register or deregister a handset. For example, if you purchase additional handsets for your system, you need to register them to a base station base.

A cordless handset that needs to be registered will display "PLEASE REGISTER" after it has been charged and turned on. To register a handset, you need access to both the base station and the cordless handset you are registering.

To register a handset, follow these steps:



- 1 Turn on the handset.
- 2 When "PLEASE REGISTER" is displayed, press 0K or REGISTR.
- 3 Enter the system PIN and press 0K.

#### At the base station

- 1 At the base station, press (MENU).
- 2 Scroll to "SYSTEM SETTINGS?" and press (SELECT).
- 3 Enter the system PIN and press (SELECT).

## 🗐 On

- On the cordless handset
- 1 When "SELECT INTERCOM NUMBER" is displayed, scroll to the number you want to assign to the handset.
- 2 Press OK.
- Note If a handset displays nothing when you turn it on, check to make sure batteries are properly installed and charged.

12 Cordless Handset Registration

## **Registering to Additional Base Station**

Your Gigaset 8800 cordless handset can be registered to two different Gigaset 8825 base stations.

To register to a second base station, follow these steps:

On the cordless handset

- 1 Press .
  - 2 Scroll to "BASE SETTINGS" and press OK.
  - 3 Select "BASE STATION 2" and press OK.
  - 4 Scroll to "REGISTER" and press 0K.
  - 5 Enter the system PIN for the additional base station (base station 2).
  - 6 See "Additional Cordless Handset Registration" on page 87 and follow steps for "At the Base Station."

## **Deregistering a Cordless Handset**

Occasionally you may need to deregister or remove a cordless handset from the system. You can deregister a handset directly or you can deregister any handset at the base station.

To deregister a handset directly on the handset, follow these steps:



On the cordless handset

- 1 Press .
- 2 Scroll to "BASE SETTINGS" and press 0K.
- 3 Select "BASE STATION 1" or "BASE STATION 2" and press OK.
- 4 Scroll to "DEREGISTER" and press 0K.

To deregister a handset at the base station, follow these steps:



- 2 Scroll to "SYSTEM SETTINGS?" by pressing the  $\bigcirc$  or BACK key and press SELEC.
- 3 Enter the system PIN and press (SELECT).
- 4 Scroll to "MOBILE DEREGISTRATION?" by pressing the  $\odot$  rwd or  $\bigcirc$  key and press 0K.
- 5 Scroll to the corresponding intercom number and press (SELECT).





# **Appendix A: Safety Instructions and Product Information**

#### **Customer Care Warranty for Cordless Products**

To obtain Siemens Customer Care Warranty service, product operation information, or for technical information, call our experts toll-free:

## Toll Free: 1-888-777-0211

7:00 a.m. – 10:00 p.m. Central Standard Time EVERY DAY

THIS WARRANTY IS VALID ONLY ON SIEMENS CORDLESS PRODUCTS PURCHASED AND USED IN THE UNITED STATES OF AMERICA, EXCLUDING ALL U.S. TERRITORIES AND PROTECTORATES. IT IS ALSO VALID IN CANADA AND ITS TERRITORIES. THIS WARRANTY APPLIES ONLY TO THE ORIGINAL RETAIL USER, AND DOES NOT APPLY TO PRODUCTS USED FOR ANY INDUSTRIAL, PROFESSIONAL, OR COMMERCIAL PURPOSE. THE ORIGINAL DATED BILL OF SALE OR SALES SLIP MUST BE SUBMITTED AT THE TIME WARRANTY SERVICE IS REQUESTED. Subject to the OBLIGATIONS above and EXCLUSIONS, Siemens Customer Care (SCC) warrants this Siemens Cordless Product against defects in materials and workmanship for the periods of PARTS and LABOR specified. SCC will, at its option, within 48 hours after its receipt of a Siemens Cordless Product that fails to conform to this warranty at SCC's designated facility, either (a) repair such product or any of its parts which fail to conform to this warranty, or (b) ship a replacement product. The warranty period commences on the date the product was first purchased at retail.

#### 1 Year Parts and Labor

EXCLUSIONS: This warranty does not cover (a) the adjustment of customeroperated controls as explained in the appropriate model's instruction manual, or (b) the repair of any product which has been altered or defaced. This warranty shall not apply to the cabinet or cosmetic parts, antenna, buttons, batteries, or routine maintenance. This warranty does not apply to repairs or replacements necessitated by any cause beyond the control of SCC including, but not limited to, any malfunction, defect or failure caused by or resulting from unauthorized service or parts, improper maintenance, damage from leaking batteries, operation contrary to furnished instructions, shipping or transit accidents, modification or repair by the user, abuse, misuse, neglect, accident, incorrect line voltage, fire, flood or other Acts of God, or normal wear and tear. The foregoing is in lieu of all other expressed warranties and SCC does not assume or authorize any party to assume for it any other obligation or liability.

#### **Safety Instructions and Product Information**

Safety Instructions / Product Informtation THE DURATION OF ANY WARRANTIES WHICH MAY BE IMPLIED BY LAW (INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS) IS LIMITED TO THE TERM OF THIS WARRANTY. IN NO EVENT SHALL SCC BE LIABLE FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM OWNERSHIP OR USE OF THIS PRODUCT, OR FOR ANY DELAY IN THE PERFORMANCE OF ITS OBLIGATIONS UNDER THIS WARRANTY DUE TO CAUSES BEYOND ITS CONTROL. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS AND/OR DO NOT ALLOW THE EXCLUSION OR LIMITATION OF CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE.

#### **FCC Information**

Changes or modifications to this unit not expressly approved by Siemens Cordless Products could void the FCC authority to operate the equipment. This includes the addition of any external antenna device. This telephone system complies with Part 68 of the FCC rules. On the bottom of the base station is labeling that contains, among other information the FCC Registration Number and the Ringer Equivalence number (REN). You must, upon request, provide this information to your telephone company.

The REN is useful in determining the quantity of devices you may connect to your telephone line and still have all of those devices ring when your telephone number is called. In most, but not all areas, the sum of the RENs of all devices connected to one line should not exceed five (5.0). To be certain of the number of devices you may connect to your line, as determined by the REN, you should contact your local telephone company to determine the maximum REN for your calling area. If your telephone equipment causes harm to the telephone network, the telephone company may ask you to disconnect the system from the line until the problem has been corrected or they may discontinue your service temporarily. If possible, they will notify you in advance. But if advance notice isn't practical, you will be notified as soon as possible.

You will be informed of your right to file a complaint with FCC. Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper functioning of your telephone system. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service. If you experience trouble with this telephone system, disconnect it from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning. This telephone system may not be used on coin service provided by the telephone company. Connection to party lines is subject to state tariffs. Privacy of communications may not be ensured when using this phone.

This telephone system equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. These limits are designed to provide reasonable protection against harmful interference in a residential

installation. Some cordless telephones operate at frequencies that may cause interference to nearby TV's and VCR's; to minimize or prevent such interference, the system base should not be placed near or on top of a TV or VCR; and, if interference is experienced, moving the base farther away from the TV or VCR will often reduce or eliminate the interference.

However, there is no guarantee that interference will not occur in a particular installation. If this telephone system does cause harmful interference to radio or television reception, which can be determined by turning the system off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Increase the separation between the base station and receiver.

2. Connect the base station into an outlet on a circuit different from that to which the receiver is connected.

3. Consult the dealer or an experienced radio TV technician for help.

This phone system is compatible with inductively coupled hearing aids.

In the event of a power outage, your cordless telephone will not operate. The cordless telephone requires electricity for operation. You should have a telephone that does not require electricity available for use during power outages.

The installation of the base unit should allow at least 8 inches between the base and persons to be in compliance with FCC RF exposure guidelines.

#### **Safety Precautions**

Before using your telephone equipment, basic safety instructions should always be followed to reduce the risk of fire, electric shock and injury to persons.

1. Read and understand all instructions.

2. Follow all warnings and instructions marked on the product.

3. Unplug this product from the wall telephone jack and power outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use damp cloth for cleaning.

4. Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink, or laundry tub, in a wet basement or near a swimming pool.

5. Place this product securely on a stable surface. Serious damage and/or injury may result if the unit falls.

6. Slots or openings in the cabinet and the back and bottom are provided for ventilation, to protect it from overheating. These openings must not be blocked or covered. This product should never be placed near or over a radiator or heat register, or in a place where proper ventilation is not provided.

7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your dealer or local power company.

8. Do not place objects on the power cord. Install the unit where no one can step or trip on the cord.

#### **Safety Instructions and Product Information**

9. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.

10. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in the risk of fire or electric shock. Never spill liquid of any kind on this product.

11. To reduce the risk of electric shock or burns, do not disassemble this product. Take it to a qualified service center when service is required. Opening or removing covers may expose you to dangerous voltages, dangerous electrical current or other risks. Incorrect reassembly can cause electric shock when the appliance is subsequently used.

12. Unplug the product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

a.) When the power cord is damaged or frayed. b.) If liquid has been spilled into the product. c.) If the product has been exposed to rain or water. d.) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions because improper adjustment of other controls may result in damage and may require extensive work by a qualified technician to restore the product to normal operation. e.) If the product has been dropped or physically has been damaged. f.) If the product exhibits a distinct change in performance.

13. Avoid using a telephone (other than a cordless type) during a thunderstorm. There may be a remote risk of electrical shock from lightning.

14. Do not use the telephone to report a gas leak in the vicinity of the leak.

#### **Battery Precautions**

To reduce the risk of fire, injury or electric shock, and to properly dispose of batteries, please read and understand the following instructions.

1. Only use the batteries specified for use with this product.

2. DO NOT USE ALKALINE OR LITHIUM BATTERIES, or mix batteries of different sizes or from different manufacturers in this product. DO NOT USE NONRECHARGEABLE BATTERIES.

3. Do not dispose of the batteries in a fire; the cells may explode. Do not expose batteries to water. Check with local codes for special disposal instructions.

4. Do not open or mutilate the batteries. Released electrolyte is corrosive and may cause damage to the eyes or skin. The electrolyte may be toxic if swallowed.

5. Exercise care in handling the batteries in order not to short the batteries with conducting materials such as rings, bracelets, and keys. The batteries or conducting material may overheat and cause burns or fire.

6. Charge the batteries provided with, or identified for use with, this product only in accordance with the instructions and limitations specified in the user's manual. Do not attempt to charge the batteries with any means other than that specified in the user's manual. 7. Periodically clean the charge contacts on both the charger and handset by using a clean pencil eraser.

#### Limited Warranty

This limited, non-transferable warranty is provided to the original purchaser. The product is warranted to be free from defects in materials and workmanship under normal installation, use, and service for a period of one (1) year from the date of purchase as shown on the purchaser's receipt.

Our obligation under this warranty is limited to repair or replacement (at our option) of the product or any part(s) which are defective provided that the product is returned to Siemens Customer Care during the warranty period. A copy of the purchase receipt must accompany products returned. In the absence of a purchase receipt, the warranty period shall be one (1) year from the date of manufacture. Repair or replacement of the product is your sole and exclusive remedy. If the product is repaired, reconditioned component parts or materials may be used. If the product is replaced, we may choose to replace it with a new or reconditioned product of the same or similar design.

The repaired or replacement product will be warranted for either (a) 90 days or (b) the remainder of the original one (1) year warranty period, whichever is longer. Batteries are warranted to be free from defects at the time of purchase.This warranty does not apply to defects outside of our control, including but not limited to acts of God, fire, flood, damage while in transit to service facility. We do not warranty that the product will be compatible with any telephone equipment or systems or party lines.

This warranty shall be void if the product is damaged as a result of defacement, misuse, abuse, neglect, accidents, destruction, or alteration of the serial number, improper electrical voltages or currents, repair, alteration or maintenance by any person or party other than our authorized service facility or any violation of instructions furnished by us.

This warranty is also void if this product is removed from the country in which the original purchaser purchased it, if it is used in a country for which it is not registered for use, or if it is used in a country for which it was not designed. Due to variations in telephone systems and communications laws, this product may be illegal for use in some countries. We assume no responsibility for damages or penalties incurred resulting from the use of this product in a manner or location other than that for which it is intended.

THIS ONE-YEAR LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES EXPRESS OR IMPLIED. ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE ONE-YEAR DURATION OF THIS WRITTEN LIMITED WARRANTY. WE DISCLAIM ANY LIABILITY FOR DAMAGES FOR LOSS OF USE OF THE PRODUCTS, LOSS OF TIME, INCONVENIENCE, INJURY TO CUSTOMER OR ANY OTHER PERSON, OR DAMAGE TO CUSTOMER PROPERTY CAUSED BY THE PRODUCT, LOSS OF REVENUE OR PROFIT, OR DAMAGES FOR ANY FAILURE TO PERFORM. IN NO EVENT SHALL WE BE LIABLE FOR ANY SPECIAL, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES EVEN IF WE ARE ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

#### **Safety Instructions and Product Information**

Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

This warranty is the sole and exclusive warranty provided for the product. There are no other express warranties. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

If you want to learn more about Siemens Gigasets, or for technical assistance with your Gigaset, visit our web site at http://www.icm.siemens.com or, please call (888) 777-0211, or for TDD access (888) 777-0209.

Siemens Cordless Products

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Siemens Cordless Products is a division of Siemens Information and Communication Mobile, LLC.

Information subject to change since Siemens reserves the right, without notice, to make changes in equipment design or components as progress in engineering or manufacturing methods warrant.

Part Number: A31008-G4035-U2-2-7619

## **Appendix B: Troubleshooting Guide**

## For the Gigaset 8825 Base Station or Gigaset 8800 Cordless Handset

## The base station or cordless handset display returns to the default display:

• After 30 seconds of inactivity, at either the base station or cordless handset, the system 'times out' and returns to the system default display windows. Any process you are attempting is ended. You will need to restart from the beginning.

## The base station displays, "VERIFY TELEPHONE COMPANY FEATURE SUBSCRIPTION":

• The Caller ID Enhanced Features is turned ON and you have not subscribed to the service from your local telephone company.

#### The phone is dead:

- Make sure current cord is plugged in.
- Verify power to the electrical outlet.
- If a base station seems unresponsive, unplug and replug the base station's power cord to refresh the system. Any completed system programming will be saved.

#### There is no dial tone:

- Verify that the telephone line cord and base power supply are plugged in correctly.
- Verify that the base station handset and the corded handset are properly connected.

#### The cordless handset is dead:

- Press and release the PWR key on the cordless handset.
- Turn the base station power on.
- If a cordless handset seems unresponsive, remove and replace the cordless handset's batteries to refresh the system. Any completed system programming is saved.

## The telephone rings and you can answer, but cannot hear the caller or caller cannot hear you:

- Check the volume settings and SPKR/MUTE key on the base station.
- Check to make sure the corded handset is plugged in.
- Check the volume settings on the cordless handset.

## Ringer does not sound or there is no audible ringing signal but the status lights behave as if there is an incoming call:

- The telephone line cord to the base station may be defective. If necessary, check and replace the line cord.
- Verify that you have not turned the ringer off on the cordless handset. See page 74 for more information.

#### There is a problem with one of the two lines. There is a dial tone on only one line. Calls are being received on only one line:

- If you have two lines from the telephone company, verify that both of them are in service.
- Check to make sure the line cord is correctly connected.
- The line cord may be defective. Replace the line cord.
- Your house wiring may be incompatible with the line cord you are using.
- Check the status of the lines with other cordless handset users or the base station.

#### Caller ID information does not appear on the display:

- Caller ID is an optional service provided by your telephone company. Make sure that you have subscribed to this service and that the telephone company has installed it on both of your lines.
- Verify that the Caller ID feature is enabled and correctly configured on your phone. See "Turning Advanced Caller ID Features On and Off" on page 46 for more information.

#### Certain telephone numbers cannot be dialed:

• It is possible that the telephone has been configured so that specific numbers or types of numbers cannot be dialed. These are called barred numbers. Verify that you are not attempting to call barred numbers. See "" on page 84 for more information.

#### Display messages are in a foreign language:

• Your telephone system supports display messages in English, Spanish, or French. Verify that the appropriate language has been selected. See "Choosing a Language" on page 69 for more information.

#### Batteries do not charge:

• Is the battery charger plugged in to an active wall socket?

## Cannot make outgoing calls from the handset, although incoming calls can still be received:

• The handset is locked. Unlock it using your cordless handset PIN. See "Locking Handsets" on page 85 for more information.

B Troubleshooting

#### Conversation is interrupted frequently or call cannot be made:

- The signal is too weak to continue the conversation. The handset is out of range or the signal is subject to interference. Move closer to the base station or try another location.
- The battery is low. Replace the battery with a charged battery pack.

#### The cordless handset being called does not ring or answer:

- Verify that the cordless handset is powered on and registered to the base station.
- All channels may be in use. Try the call again later.

#### Accidental text entry can be done with a cordless handset:

• When the cordless handset is not in use, the display window stays on. To disable the keypad buttons to avoid accidental information entry, you can activate and deactivate the Keyboard Protect feature by quickly pressing and releasing PWR.

#### Problems making outgoing Speed Dial or dialed calls:

• Some phone systems may need a longer pause prior to a line being seized. In this case, change your dialing options from the main MENU under "System Settings." Select "Line Configuration" and toggle the appropriate feature on or off. BTroubleshooting

### Troubleshooting Guide

## **Appendix C: Base Station Menu Tree**





- ✓ = Default Status ACTIVE
- ON = Default Status ON
- OFF = Default Status OFF

Base Station Menu Tree



In idle state, pressing the  ${\rm +}$  or  ${\rm -}$  keys displays the ringer settings menu

- Volume?
  - Pitch?

## Appendix D: Cordless Handset Menu Tree




### Appendix E: Remote Answering System Access

The following table outlines the complete remote answering system access key presses.

Note • To access the answering system remotely, you must change the default system PIN. See "Setting or Changing a PIN" on page 82.

Press	To Hear	Press	For	
1, 2, 3, or 4	Mailbox 1, 2, 3, or 4			
5	Play New	5	Skip Ahead	
	Messages	6	Delete current message	Ser
		7	Plays telephone number supplied by	/st
		8	Caller ID	ter
		9	Replays messages	ר <mark>ד</mark> ⊳
		0	Pause/Resume	Ac
		#	Quit	ĕ ₹
			Help	emote Answeri System Aceess
6	Record a	6	Delete Message	Remote Answering System Aceess
	Message	9	Record Message	Ð
		0	Recording Done	
		#	Help	
7	Play ALL	5	Skip Ahead	
	Messages	6	Delete current message	
		7	Plays telephone number supplied by	
		8	Caller ID	
		9	Replays message	
		0	Pause/Resume	
		#	Quit	
			Help	
8	Play Greeting	6	Delete current greeting	
		8	Play current greeting from beginning	
		9	Pause/Resume	
		0	Stop Playback	
		#	Help	
9	Record	9	Record Greeting	
	Greeting	6	Deletes current greeting	
		#	Help	
		0	Greeting Done	
0	Answering Sys	tem On/	Off	
#	Audible Help			
*	All Mailboxes			

#### Table 13: Remote Answering System Access



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Use the following cutouts as reference.

#### **Mailbox Labels**

Cut along the outside borders. ≻

	SEND TO VM
	CALL BACK
	PLEASE HOLD
	3-WAY CALL

#### **Remote Access Cards for Answering System**

Cut along dashed line.



Cut along dashed line.

Re	mote Access - Answering System
1.	Dial base station phone number:
2.	When the answering system answers, press **.
3.	When prompted, enter your system PIN:
4.	To play new messages, press 5.
	To play ALL messages, press 7.
5.	While listening to messages:
	To skip to next message, press 5.
	To delete message and skip to next one, press 6.
	To repeat message, press 8.
	To pause or resume playback, press 9.
	To play Caller ID number, press 7.

Cut along dashed line.

۱.	Dial base station phone number:		
2.	When the answering system answers, press **.		
3.	When prompted, enter your system PIN:		
1.	To play new messages, press 5.		
	To play ALL messages, press 7.		
5.	While listening to messages:		
	To skip to next message, press 5.		
	To delete message and skip to next one, press 6.		
	To repeat message, press 8.		
	To pause or resume playback, press 9.		
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