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Gigaset SL3501

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Congratulations on your purchase of the Siemens Gigaset SL 3501 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.



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





















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General

Quick Reference

Handset

Turning on/off the handset (see page 6)	hold down 
Turning keypad protection on/ off (see page 7)	hold down 
Turning tones on/off (see page 68)	hold down 
Making an external call (see page 10)	 
Redialing a number (see page 17)	RDL if necessary  select entry 
Saving a called number in the directory (see page 23)	RDL MENU  Send to Dir <input type="text"/> OK
Dialing from the directory (see page 24)	  [Name] if necessary   or  
Dialing from the call log (see page 38)	  Call Log <input type="text"/> OK if necessary   entry 
Setting the handset volume (see page 68)	MENU  Sound Settings <input type="text"/> OK Handset Volume <input type="text"/> OK   or  Save
Making an internal call to a spe- cific handset	 and  to select internal user 
Making an Internal call to a all handsets (see page 10)	 and  Intercom Call 
Transferring a call to another handset	 and  to select internal user OK 
Making a consultation call	 and  to select internal user OK ; end: End
Setting the date and time (see page 8)	MENU  Appoint./Clock <input type="text"/> OK  Date/Time <input type="text"/> OK Set date and time    Save
Setting the alarm clock (see page 19)	MENU  Appoint./Clock <input type="text"/> OK  Alarm Clock <input type="text"/> OK Enter settings    Save
Answering machine	
Playing back messages (see page 45)	  Ans Msg.: OK or hold down 
Skipping to the next message: (see page 46)	 or 
Repeating the message	 or 
Deleting messages (see page 47)	MENU  Delete Old Msg. <input type="text"/> OK or press Delete
Skipping to the previous mes- sage (see page 46)	2 x 

Handset Diagram

Status LED (light)

Lights up during a call;

Flashes for:

- Incoming calls
- New messages
- Alarm calls, appointments, anniversaries

Signal strength

Navi key

Talk key

- Accept call
- Dial number
- Switch from handset to speakerphone.

Open directory

Key 1

(Programmable) Hold down to select Answ. machine/telco voice mailbox

Star key (*)


Hold down to turn on and off the ringer

Handsfree key

Switch from handset to handsfree talking.

Microphone

Charging status

 empty

 full

flashes: Battery low

End call and On/Off key

- end call
- cancel function
- back one menu level (press briefly)
- return to idle state (hold down)
- on/off in idle status (hold down)

Pound key

Hold down to turn on and off the keypad protection

Caller list

Access to message lists

Memory key



Accesses speed dial numbers



Using the Navi Key and Soft Keys

Soft keys

With the **soft keys** you can carry out functions that can also be partly controlled with the **navi key**.

The side of the **navi key** which you must press is indicated in the operating instructions by arrows:

  (left/right)





  (top/bottom)

Navi key

General






Functions of the Navi Key

The Navi key has different functions in specific operating situations.






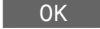



Navi key	When the telephone is idle	In lists and menus	In an entry field
		Upward	Cursor one line up
	Open directory	Downward	Cursor one line down
	Open menu	Select entry (OK)	Cursor to the right
	Open the list of internal users	One menu level back (cancel)	Cursor to the left

Displays

The following symbols appear in the display, depending on the operating situation:

Soft keys	Meaning
	Menu button: Activate the general menu when telephone is idle
	Confirm menu function and select. End and save the setting
	Delete key (Backspace): Delete entries from right to left
	Automatic redial key: Open the list of the last 5 numbers dialed
	One menu level back, cancel

Example for Menu Operation: Setting the Volume for the Speakerphone

1.  Press  or the right soft key .
2.  Scroll to **Sound Settings**.
3.  Select **Sound Settings**.
4.  Select **Handset Volume**.
5.  or  Select the required volume for speakerphone.
6.  Store the required volume for speakerphone.

Safety precautions ^{*}



Only use the power supply unit supplied as indicated on the underside of the device.



Only insert **approved rechargeable batteries of the same type**. Never use ordinary (non-rechargeable) batteries as they may pose a health hazard or cause injury.



Make sure the rechargeable battery is inserted the right way round



Use the battery specified in these operating instructions



The phone may affect medical equipment so always switch your phone off before entering hospitals or doctors' practices.



The handset may cause an unpleasant humming noise in hearing aids.



Do not operate the phone in places where there is a risk of explosion (such as paint workshops).



The handset is not splash-proof (see page 33).



Drivers must not use the phone while driving.



The phone must be switched off at all times in an aircraft. Make sure it cannot be switched on accidentally.



If you give your Gigaset to someone else you should also give them the operating instructions.



Dispose of batteries and the phone carefully. Do not pollute the environment.

Emergency numbers cannot be dialed if the keypad lock is activated!

*. see also page 86

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Telephone Set up

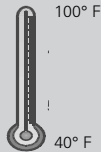
Telephone Set up

This delivery units contains:

- 1 Gigaset SL 3501base station
- 1 Gigaset SL 30 handset
- 1 power supply unit
- 1 telephone cord
- 1 belt clip
- 1 rechargeable NiMh battery
- 1 user manual
- 1 Quick Start Guide

Installing the Base Station

The base station is designed for operation in protected rooms with a temperature range from +40°F to +100°F.



IMPORTANT! For best reception, place the base in a high central location, away from other electrical devices.

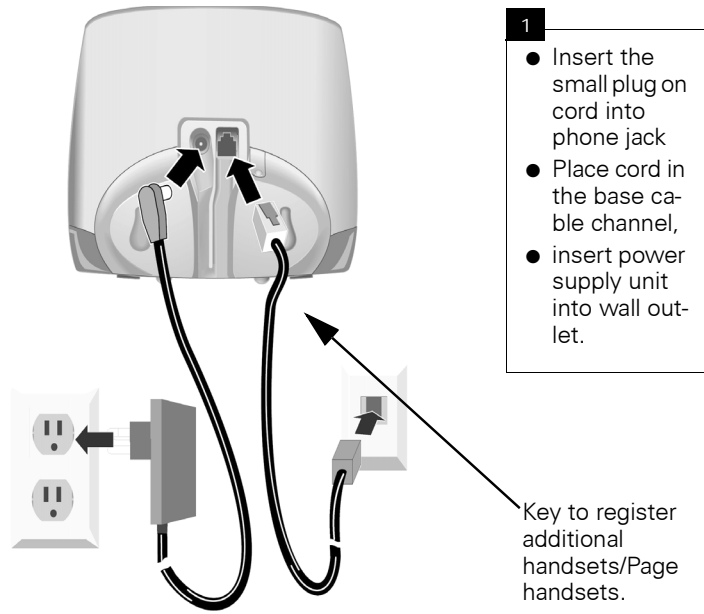
Range and reception strength

The base station range is approx. 1000 feet outdoors and up to 150 feet indoors. The receive strength display shows the quality of the radio contact between the base station and the handset:

- ▀▀▀▀ receive strength 100%
- ▀▀▀▀ receive strength 75%
- ▀▀▀▀ receive strength 50%
- ▀▀▀▀ low receive strength
- ▀▀▀▀ no reception (flashes)

Telephone Set up

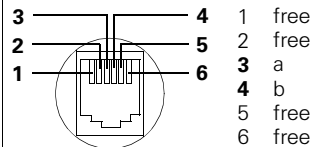
Connecting the Base Station



Power supply unit with cord (110 VAC/60 Hz)

Telephone jack with telephone cord RJ11C

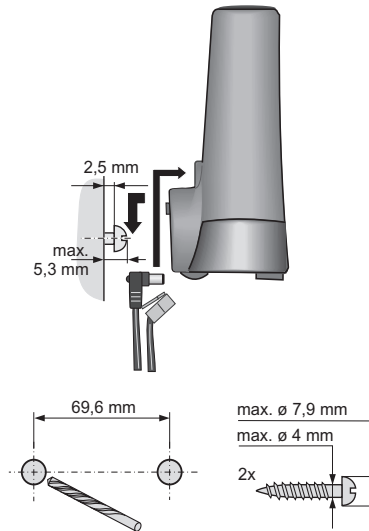
- 2**
- Insert plug on the telephone cord into telephone jack on base unit (clicks into place),
 - Place cord in cable channel on the bottom of the base,
 - Insert other end of plug into telephone jack on the wall.
 - The installation of the base unit should allow at least 8 inches between the base and persons to be in compliance with FCC RF exposure guidelines



- Only use the power supply unit included as indicated on the rear side of the base.
- Use the telephone cord supplied. Do not use any old cords.
- Do not use an outlet controlled by a wall switch.

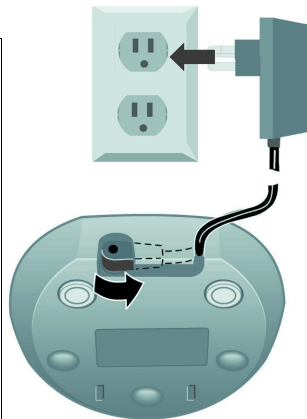
Telephone Set up

Wall-mounting the base



Connecting the charging unit

- Insert the **small connector of the mains cable** into the jack,
- Turn the connector in the direction of the arrow,
- Plug the power supply unit into the socket.



Plug-in power supply unit
(110 VAC/60Hz)
with mains cable



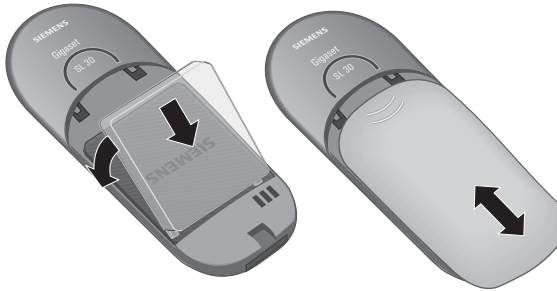
Only use the plug-in power supply unit
(as identified under the charging unit).

Operating the Handset

The display is protected by a plastic film.
Remove **the protective plastic film!**



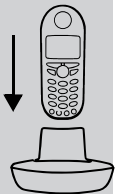
Inserting the Battery pack



- Insert the battery, as shown above.
- Place cover and push gently upward until it clicks into place (the unit is shipped with the battery cover off).
- To open, press the grooved area on the cover and slide back.



- Use only a rechargeable NiMH battery. Do not use Lithium or non-rechargeable battery.
- Never use non-Siemens charging units as these can damage the battery.



Placing Handset into the charging unit and charging the Battery

Leave the handset in the charger for about 5.5 hours the first time the battery is charged. The charging status symbol flashes on the handset, indicating that the battery is being charged:

- | | | | |
|--|--------------------------------|--|-------------------------------|
| | battery empty (symbol flashes) | | battery $\frac{2}{3}$ charged |
| | battery $\frac{1}{3}$ charged | | battery fully charged |

Telephone Set up



- Once the initial charging operation is completed, you can place your handset into the charger after each call. Charging is controlled electronically. This ensures optimum charging and prolongs battery life.
 - The battery heats up during charging. This is normal and not dangerous.
 - The battery charging status is correctly displayed only after uninterrupted charging/discharging. You should therefore avoid removing the battery unnecessarily.
-

Attaching the Belt Clip



Push the belt clip onto the back of the handset until the tabs click into place.

Turning Handset On/Off



To turn handset on/off, hold down the End key – you will hear a confirmation beep.



- The handset is turned on as soon as you insert the battery and place the handset in the charging unit.
-

Turning Keypad Lock On/Off

You can disable the handset keys when carrying the unit in your pocket or bag. This protects from accidental key presses. If there is an incoming call, the key lock is automatically turned off and turned back on after the call has ended.



Accepting a call: Press the Talk key.



To turn on/off, hold down the keypad lock/the pound key – you will hear the confirmation beep*!

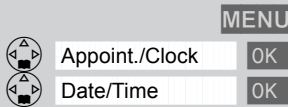


Note: 911/Emergency calls can not be made when the keypad is locked.

*. Confirmation beep = rising tone sequence,
Error beep = falling tone sequence.

Date and Time

Press keys:



For example:



Save

Date and Time

Setting the Date and the Time

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

You can also set the clock mode, to the 12 hour mode (AM and PM) or 24 hour mode. If you subscribe the 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.



- The default setting is 12 hour mode.
- If you subscribe to Caller ID, the date and time may be sent from your telephone service and will be automatically set.

Date

Press Menu.

Scroll to Appoint/Clock and confirm.

Scroll to Date/Time and confirm.

The current setting is displayed in the MM-DD-YY mode.

Enter the month/day/year (for example: 05-20-01, as shown).

Time

Scroll down one line.

Enter the hours/minutes (for example: 10.05 am, as shown).

Factory default: 12 hour mode. If **am** or **pm** is displayed next to the time, 12 hour mode is activated. If you move the cursor to the time field, you can change from **am** to **pm** using the left display key.

Clock Mode (12 or 24 Hours)



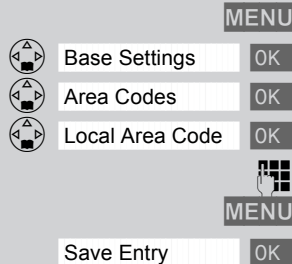
By default, the clock is set to the 12 hour mode and am or pm is displayed next to the time. If you move the cursor to the time field, you can change from am to pm using the left soft key.

Scroll down one line to set mode.

If necessary, select either 24 hour or 12 hour display mode.

Save the settings.

Press keys:



Area Codes

To conveniently call back a user from the call log (see page 38) you will need to key in and store the area code 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 that area.

Local Area Code

Press Menu.

Scroll to Base Settings and confirm.

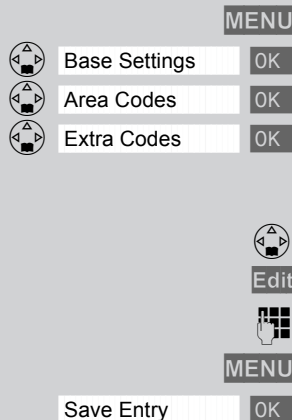
Scroll to Area Codes and confirm.

Scroll to Local Area Code and confirm.

Key in your Local Area Code.

Press Menu.

Scroll to Save Entry and confirm.



Extra Codes

Press Menu.

Scroll to Base Settings and confirm.

Scroll to Area Codes and confirm.

Scroll to Extra Codes and confirm. The first entry of list of codes will be displayed.

To add or change a code:

Scroll down using navi key desired code location.

Press Edit.

Key in the Extra Code.

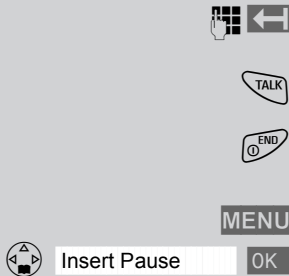
Press Menu.

Scroll to Save Entry and confirm.

Repeat the last steps until all the Extra Codes for your area have been keyed in.

Making Calls

Press keys:



Making Calls

Making an External Call

Dial the telephone number. If necessary use the back-space key to correct mistakes.

Press the Talk key.

To end the call, press the End key.

To insert a pause when dialing a number:

Press Menu.

Scroll to Insert Pause and confirm.



- You can also press the Talk key first and then enter the telephone number – each digit is dialed immediately.
- You can cancel the dialing operation with the End key.

Making an Intercom Call

Intercom calls are calls to other registered handsets and do not tie up your telephone line (for example, calls within your home from the kitchen to the living room).

For example:



or

e.g. 2 ABC

Press INT on the navi key. Your own handset is identified by "<".

Scroll to the handset you want to call and press the Talk key.

Simply enter the number of the handset you want to call.

Paging All Handsets



Press INT on the navi key. Your own handset is identified by "<".



Press the key

Press keys:

Press the END key to end the call.

Answering a Call

Your handset rings (ringer) and the status LED flashes.



Press the TALK or speakerphone  key.

or

With the "Auto Answer" feature you may answer a call by simply removing the handset from the charger (for instructions on how to turn on the "Auto Answer" feature see page 71).

Making Calls

Press keys:

5125551234
John Smith

External

Private Call

Out of Area

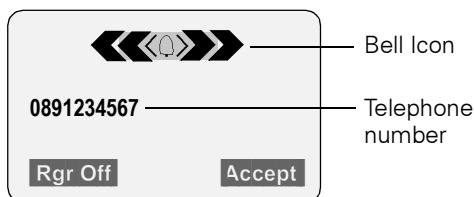
Unknown

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.

If you have not applied for Caller ID service.

The caller has chosen to block his or her number.

If the number is not available to your telephone company, Out of Area will be displayed instead.

If the caller is unknown or no available Caller ID information is received by the local telephone company.



In the first displayline you see a bell:

- 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.

Press keys:

Handset Speakerphone

Using your handset speakerphone offers the following advantages:

- Before dialing, you hear the dial tone without having to lift the handset to your ear.
- Other people can listen in and join on the call.
- Leaves your hands free, for example to take notes.



Dial the desired number.




Press the speakerphone key .

Using the Handset Speakerphone During a Call



Press to turn on the handset speakerphone.

To set the volume during a call, press the speakerphone key  again.



Raise or lower the volume using the navi key.

Save

Save the volume level.




To change from speakerphone to the handset, press Talk. To end the call, press End or place the handset in the charger.



End the call.



If you want to place the handset in the charging unit during a call (if for example the battery is low), **keep the speakerphone key  pressed while placing it in the charger.**

Muting the Handset

You can mute your handset during an external call to talk privately to another person in the room. The external caller cannot hear your conversation. You cannot hear your caller either.



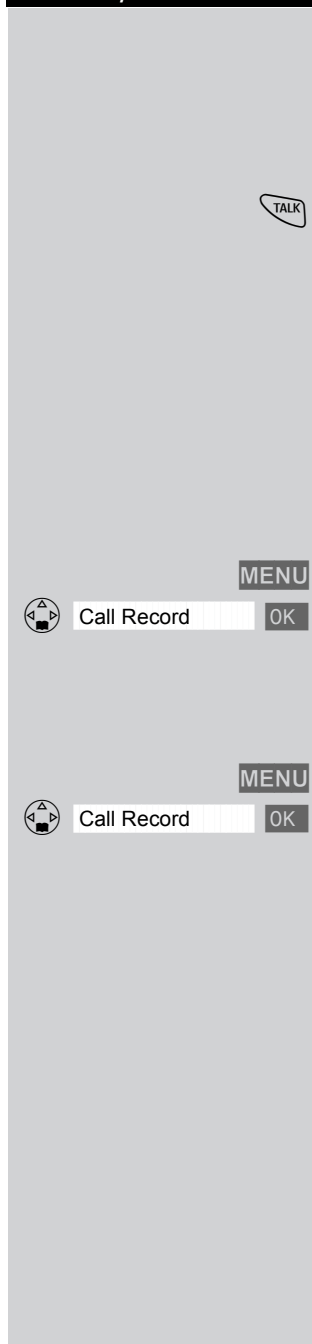
While on an active call, Press Int on the navi key to mute the microphone – the call is placed on hold and the external caller will hear music.



To return to the external caller, press the escape key.

Making Calls

Press keys:



Picking up a Call from the Answering Machine

While the answering machine is recording a message (status LED lights up), you can still pick up the call if you want to talk to the caller.

Press the Talk key.

The recording will end and you can talk to the caller.



If the handset speakerphone is on, the speakerphone key (☎) flashes during recording. You can listen in on the recording on up to four handsets.

Recording a call

You can use the answering machine to record an external call.


To start the recording while you are on an external call:

To start the recording

Open the menu.

Scroll to Call Record and confirm.

The option is marked as active (✓).

The answering machine symbol  flashes to indicate that call is being recorded.

To end the recording

Press Menu.

End call recording.

The marker (✓) is deleted.



The recorded call is stored in the message list of the answering machine.

In some states it may be illegal to record the person on the other end of a phone conversation without their expressed permission. Please obey your local laws and regulations. Always ask the other party whether recording the call is OK.

Press keys:



Telco Voice Mail

If you subscribe to voice mail from your local telephone company, you may use your Gigaset handset to retrieve messages. It is recommended you store the access number in the "1" key.

Storing Access Number for Retrieving Voice Mail

Press Menu.

Scroll to Ans Machine and confirm.

Select to Set Key 1 and confirm.

Set the Voice Mail.

Dial the voice mail access number.

Press Menu.

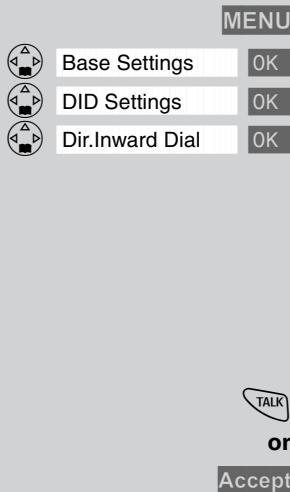
Scroll to Save Entry and confirm.



Once you have saved the voice mail access number, simply hold down the **1** key on the handset and you are directly connected to the Telco voice mail system. Follow the Telco instructions.

Making Calls

Press keys:



Direct Inward Dialing

With direct inward dialing, an external caller can directly call an internal number (see page 91). To use this feature the answering machine must be turned on.

After dialing your telephone number, the caller hears the standard announcement or the direct inward dialing announcement as recorded.



An example for a direct inward dialing announcement:

"Hello this is the Smiths. To talk to John press 1. To talk to Mary press 2. To talk to Jimmy press 3.

Press the star button if you don't mind who you talk to."

The call will not be answered by the answering machine if the standard announcement is set.

The caller then has five seconds in which to dial a handset's internal number.

If there is still nobody to answer the call, the answering machine (see page 51) will pick up the call.

Setting direct inward dialing


When direct-inward-dialing is set an external caller can call the internal number of your handset **directly**.

Activate or deactivate direct inward dialing

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Direct inward dialing is activated and marked with . To deactivate, confirm the marked function with . The marker is deleted.

Picking up a Call

If direct inward dialing is on and if a call is not answered on a certain handset, you can pick up the call on your handset.

Press the Talk key

or

Accept the call.

Press keys:

Enhanced Telephone Features

In addition to its standard features, your Gigaset offers a number of other fast, convenient, enhanced features.

Redial

Your handset automatically saves the last five telephone numbers dialed (see page 29).

Manual Redial

RDL

Press the Redial soft key.



Select the desired telephone number/name using the navi key.



Press the Talk or Speakerphone key – the telephone number is dialed.

Automatic Redial

The Gigaset can automatically redial a telephone number ten times (with an interval of 20 seconds in each case). The speakerphone key flashes and the speaker is active during this operation.

This function turns itself off after 10 unsuccessful tries.

To cancel automatic redial, press **Off** or any key.

The person you called is not available:

RDL

Press the Redial soft key.



Scroll to the desired telephone number/name.

MENU

Press Menu.



Auto Redial

OK

Scroll to Auto Redial and confirm – After a few moments the phone will start redialing the number.

When the user answers:



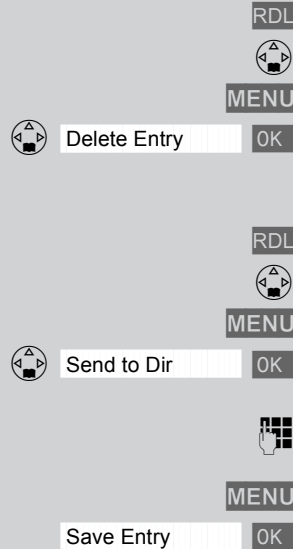
Press the Talk or Speakerphone key.



Automatic redialing is turned off if you subsequently make a call. You must turn it back on afterwards if still desired.

Enhanced Telephone Features

Press keys:



Delete Entry from Redialing List

Press the Redial soft key.

Scroll to desired telephone number.

Press Menu.

Scroll to Delete Entry and confirm.

Copying the Redial Number to the Directory

Press the Redial soft key.

Scroll to desired telephone number.

Press Menu.

Scroll to Send to Dir and confirm.

The telephone number is entered in the directory.

If desired, edit the name and number (and, if appropriate, an anniversary, (see page 28)).

Press Menu.

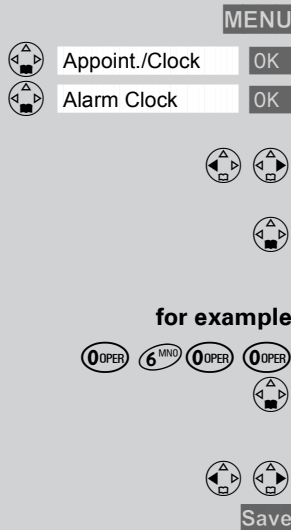
Save the entry by confirming.



For more information about editing letters and characters (see page 78).

Enhanced Telephone Features


Press keys:



Setting the Alarm

Your Gigaset has an alarm function to help you keep track of your schedule. You must set the time and date first (see page 8) in order for the alarm to work.

Turning the Alarm On

The active alarm clock rings every day at the set time. If you have set a time for the alarm call, this is indicated by the  icon in the display.

The telephone is idle:

Open the menu.

Scroll to Appoint./Clock and confirm.

Scroll to Alarm Clock and confirm.
The current setting is displayed.

Scroll right (on) or left (off) with the navi key to turn alarm on or off.

Scroll down one line to enter time.

Entering the time for the alarm

Enter the hours/minutes. The example here is 6.00 am.

Scroll down one line.

Choosing the ringer melody for the alarm

Scroll left or right to choose the ringer melody.

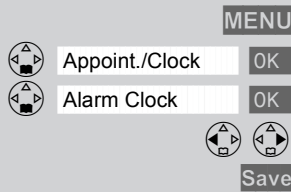
Save the settings.



Alarm will not sound if the room monitor is on or during automatic redial.

Enhanced Telephone Features

Press keys:



Turning the Alarm Off

When the alarm rings and the LED flashes (about 30 seconds) press any key on the handset to turn off the alarm sound.

Press Menu.

Scroll to Appoint./Clock and confirm.

Scroll to Alarm Clock and confirm.

Scroll left with the navi key to turn the alarm off.

Save the settings.

Stopping the Alarm Sound

An alarm clock rings and the LED flashes (about 30 seconds). Press any key on the handset to turn off the alarm sound.




There is no snooze setting. The alarm will sound until turned off.

The alarm will sound daily at the set time until you turn it off through the menu.

Schedule

Your handset is able to remind you of **one** appointment. You need to store the date and time of this appointment. You may only set one appointment at a time.

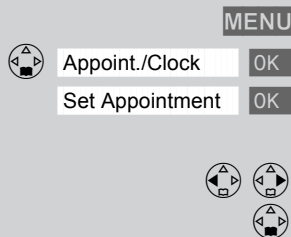
If you have set an appointment, this is indicated by the  icon in the display.

Setting an Appointment

Press Menu.

Scroll to Appoint./Clock and confirm.

Scroll to Set Appointment and confirm.



Activating the appointment alarm

Scroll right on the navi key to turn on.

Scroll down one line to enter date.

Entering the date

for example    

Enter month/day (for example: 05.20 am as shown).

Scroll down one line to enter time.

Enhanced Telephone Features

Press keys:

for example    



Save

Entering the time

Enter the hours/minutes (for example: 9.05 am as shown).

Factory setting: 12 h mode. If **am** or **pm** is displayed next to the time, the 12 h format is active.

If you move the cursor into the time field, you can use the left display key to change from **am** to **pm**.

Scroll down one line to choose ringer melody.

Choosing the ringer melody for the appointment alarm

Scroll with the navi key to choose the ringer melody.

Save the settings.



An appointment alarm will ring only if the handset is idle. An appointment alarm can not ring if the room monitor is on or during automatic redial.

Turning off the Appointment Alarm

An appointment alarm sounds the same way as an incoming call. The handset rings and the status LED flashes (approx. 30 sec).

Press any key to turn off the appointment alarm.

Turning off the appointment function

Open the menu.

Select **Appoint./Clock** and confirm.

Select **Set Appointment** and confirm.

Select **Off** if the current setting is **On**.

Save the settings.

MENU



Appoint./Clock

OK

Set Appointment

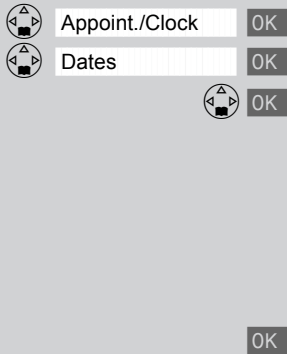
OK



Save


Enhanced Telephone Features

Press keys:



Display Missed Appointments and Anniversaries

If you do not answer an appointment call after nine rings, it will automatically turn off. The calls are then saved in an appointment list.

The display will show date in lower right hand corner of the display to show an new, unanswered appointment. Press the right soft key to show the list of events. Then select **Missed Appt.**  OK.

Proceed as follows to display the appointment:


Press Menu.

Scroll to Appoint./Clock and confirm.

Scroll to Dates and confirm.

Select a missed appointment. The information on the missed appointment is displayed.

A missed appointment is identified by .

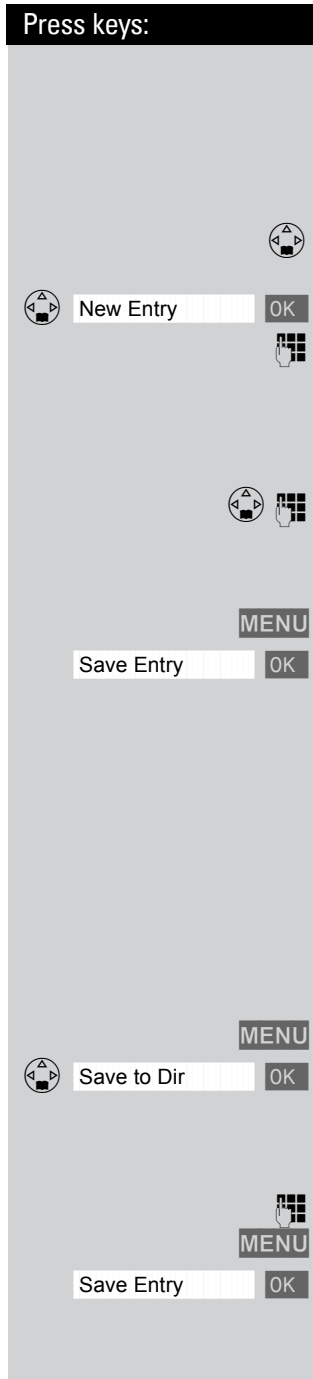
A missed anniversary (see page 28) is identified by .

Press **Delete** to delete a missed appointment/anniversary.


Go back to the list.

Enhanced Telephone Features

Press keys:



Directory

The Directory  allows you to store up to 200 telephone numbers.

Storing a Directory Entry

Open the Directory list by pressing the bottom of the navi key.

Scroll to New Entry and confirm.

Enter the **telephone number** (max. 32 digits).



Follow all local telephone company dialing requirements, such as 7-digit, 10-digit or 11-digit dialing.



Scroll to the name field and enter the **name** (max. 16 characters)

(Optionally you can also enter the anniversary, (see page 28)).

MENU

Press the menu.




Save Entry

OK

Save the entry by pressing OK.



- Refer to character map in the Appendix (page 78) for using the keypad to enter names and numbers.

- Control the cursor with  or . Delete a character with . Characters are always inserted to the left of the cursor.

Copying a Telephone Number to the Directory During a Call

You are conducting an external call:

Press Menu



Save to Dir

OK

Scroll to Save to Dir and confirm.

A menu opens in which you can enter the telephone number and the name of the caller. If the number has been transmitted it automatically appears in the menu.

Enter the name of the caller if desired.

MENU

Press the menu.

Save Entry

OK

Save the entry by pressing OK.

Enhanced Telephone Features

Press keys:



Dialing a Number from the Directory

Open the directory by pressing the bottom of the navi key.

The names are listed in alphabetical order.



Scroll to the desired name.

or

You may enter the first letter of the desired name using the keypad to jump ahead in the list. The letters of the alphabet are shown on the keypad.

For example:



Press the 3 key once for David.



Press the 3 key twice for Eric.



Press the 3 key three times for Frank.



Press the Talk or Speakerphone key. The telephone number is dialed.

Displaying and Editing a Directory Entry



Open the Directory list by pressing the bottom of the navi key.



Scroll to desired name.

Display

Press Display.

If desired, you can change the telephone number/name:

Edit

Press Edit to open the menu for making changes.

If desired change the telephone number.



Scroll to the name field and, if desired, change the name.



Scroll to the anniversary field and, if desired, change the date and time of the anniversary (see page 28).

MENU

Press the menu.

Save Entry

OK

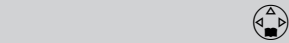
Confirm changes by selecting Save Entry and pressing OK.



- Refer to character map in the Appendix (page 78) for using the keypad to enter names and numbers.
- Control the cursor with or . Delete a character with . Characters are always inserted to the left of the cursor.

Enhanced Telephone Features

Press keys:



Deleting a Single Entry from the Directory

Open the Directory list by pressing the bottom of the navi key.



Scroll to desired name.

MENU

Press Menu.



Delete Entry **OK**

Scroll to Delete Entry and confirm - A confirmation beep sounds as the entry is deleted.

Deleting All Numbers in the Directory



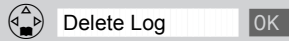
Open the Directory list by pressing the bottom of the navi key.



Scroll to any name.

MENU

Press Menu.



Delete Log **OK**

Scroll to Delete Log and confirm.

Yes

Confirm to delete all entries by pressing Yes - A confirmation beep sounds as the log is deleted.

Copying an Entry to Another Handset

You can copy an entry to another Gigaset handset to save yourself time and effort.



Open the Directory list by pressing the bottom of the navi key.



Scroll to desired name.

MENU

Press Menu.



Send Entry **OK**

Scroll to Send Entry and confirm.



OK

Scroll to handset number where entry is to be sent and confirm - A confirmation beep sounds as the entry is sent.

Yes

You may copy further entries by pressing Yes and following the same steps above.

or

No

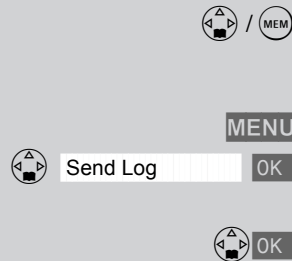
Exit by pressing No



You can not send an entry from a Gigaset SL 30 handset to a Gigaset 4000 handset.

Enhanced Telephone Features

Press keys:



Copying the Directory and Memory Dial List

You can copy the **entire** directory/memory dial list to another Gigaset SL 30 handset to save yourself time and effort.

Open the Directory list/memory dial list by pressing the bottom of the navi key.

Scroll to any name.

Press Menu.

Scroll to Send Log and confirm.

The list of internal users is displayed.

Scroll to handset number where log is to be sent and confirm - A confirmation beep sounds as the log is sent.



You can not send the directory/memory dial list from a Gigaset SL 30 handset to a Gigaset 4000 handset.

Receiving the Telephone Book

Once a log has been sent the display shows how many entries have been received by the telephone. Entries with identical numbers are not overwritten. For this reason the number of stored entries can differ from the number of transmitted entries.

The transmission will be interrupted:

- if the memory of the receiving handset is full (the last entry is displayed)
- if you are called

Enhanced Telephone Features

Press keys:

Copying a Directory Entry to the "Directory with Voice Dialing"

You can copy an entry from the local directory to the voice directory and record a voice pattern (see page 31).



Open the Directory list by pressing the bottom of the navi key.



Scroll to desired name.

MENU

Press Menu.



Send Voice Ent.

OK

Scroll to Send Voice Ent. and confirm.

In the directory with voice dialing the fields for phone number and name are already preset with the data from the telephone directory.

To record the voice pattern for this entry please refer to "Directory with voice dialing – Recording a new entry and voice pattern" (see page 31).

Displaying Available Memory



Open the Directory list by pressing the bottom of the navi key.



Scroll to any name.

MENU

Press Menu.



Available Memory:

OK

Scroll to Available Memory and confirm - The memory available is displayed.

Enhanced Telephone Features

Press keys:

Entering Birthdays or Anniversaries

You can store the date and time for birthday or anniversary reminders.



Open the Directory list by pressing the bottom of the navi key.



Scroll to desired name.

Display

Press Display.

Edit

Press Edit.



Scroll to birthday/annivers. field.

Edit

Press Edit.



Enter or change the date (month/day).



Scroll down one line and enter the time and select am/pm.

If **am** or **pm** is displayed in addition to the time the 12 hour mode is on. If you move the cursor into this field you can use the left display key to toggle between 12 hour mode and 24 hour mode.



Scroll down one line and choose a visual reminder or melody.



Choosing the indicator for the alarm.

You can choose from 10 ringer melodies in combination with a visual indicator or a visual indicator without a ringer.

OK

Press OK to return to the display menu.

OK

Press OK again to save entry.

Use the delete key **Delete** to delete the anniversary alarm.

If you do not answer an anniversary call after nine rings, it will automatically turn off. The reminders are then saved in a list.

The display will show date in lower right hand corner of the display to show a new, unanswered anniversary. Press the right soft key to show the list of events.

Enhanced Telephone Features

Press keys:



Memory Dial List

The Memory Dial allows you to store up to 9 frequently dialed numbers for quick access using the 1–9 keys. It is recommended that you use the "1" for answering machine or voice mail from the telephone company.

Storing a Memory Dial Entry



Press the MEM key.

New Entry



Scroll to New Entry and confirm.



Enter the **telephone number** (max. 32 digits).

Scroll to the name field and use the keypad to first select a quick access key then enter the name.

Example: 3 ERIC

4x = 3,

2x = E,

3x = R,

3x = I,

3x = C.

(Optionally you can: enter the anniversary, where applicable, (see page 28)).



Press Menu.

Save Entry



Scroll to Save Entry and confirm.

Dialing a Number from the Memory List



Press the MEM key.

The names are listed in alphabetical order.



Scroll to the desired name.

or

You may enter the first letter of the desired name using the keypad to jump ahead in the list. The letters of the alphabet are shown on the keypad.

For example:



Press the 3 key once for David.



Press the 3 key twice for Eric.



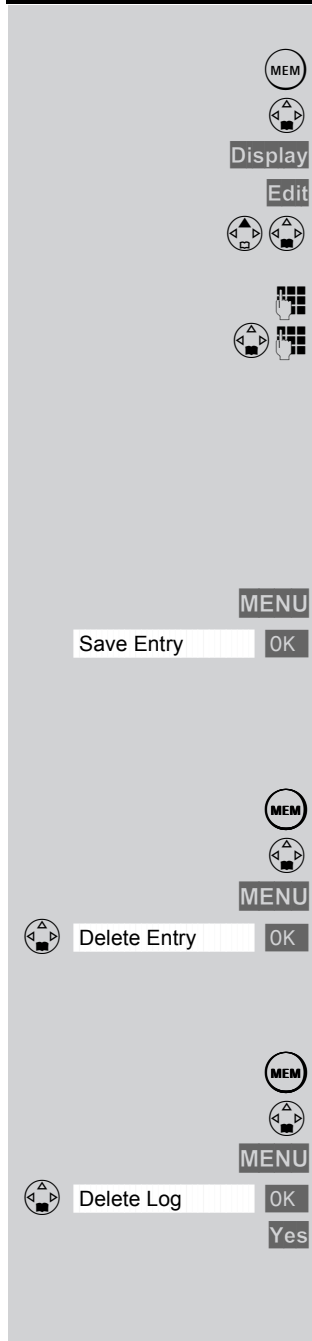
Press the 3 key three times for Frank.



Press the Talk or Speakerphone key. The telephone number is dialed.

Enhanced Telephone Features

Press keys:



Displaying and Editing a Memory Dial Number

Press the MEM key.

Scroll to desired number.

Press Display to see the number and name.

Press Edit.

Scroll to the number field and use the keypad to make the desired changes.

If necessary change the telephone number.

Scroll to the name field and, if necessary, change the name.



- Refer to character map in the Appendix (page 78) for using the keypad to enter names and numbers.

- Controlling the cursor with or . Deleting a character with . Characters are always inserted to the left of the cursor.

Press Menu.

Scroll to Save Entry and confirm.

Deleting a Single Entry from the Memory Dial List

Press the MEM key.

Scroll to desired number.

Press Menu.

Scroll to Delete Entry and confirm - A confirmation beep sounds as the entry is deleted.

Deleting All Numbers in the Memory Dial List

Press the MEM key.

Scroll to a number.

Press Menu.

Scroll to Delete Log and confirm.

Confirm to delete all entries by pressing Yes - A confirmation beep sounds as the log is deleted.


Press keys:

Directory with Voice Dialing

You can use your voice to dial the telephone numbers of this special directory. Up to four users can share this directory. Each user must store a voice pattern for each entry of this directory.

The voice dialing directory can contain a total of 20 voice patterns. Up to four voice patterns can be stored for one entry.

Example: There are two users. Each user records a voice pattern for each entry. They can therefore each put 10 entries in the directory.

When you open this directory all the entries are displayed. If a voice pattern for the current user is stored the entry is identified by the  icon.

Recording a New Entry and Voice Pattern

Step 1:

Enter the telephone number and name



Open the directory by pressing the bottom of the navi key

Speech

Press Speech.



OK

Select user 1-4 and confirm.



New Entry

OK

Scroll to New Entry and confirm.



Enter the telephone number.



Scroll to the name field and enter the name.



For more information about the input of letters and characters (see page 78).

Step 2:

Recording a voice pattern



Record

Press Record.

Begin

Press begin to start voice recording and speak the name of the required entry – for example **Anne Johnson**.

Repeat the name – for example **Anne Johnson**.

Save

Press Save.

If the directory contains an entry with an identical telephone number, a check prompt is displayed. If you answer it with:

Enhanced Telephone Features

Press keys:

Yes the changed number is stored




When recording a voice pattern it is recommended that you use longer names rather than shorter ones. For example, the person's first and last name. The entire voice pattern can not be longer than 1.5 seconds.

or **No** the changes are not saved.



You are prompted to repeat the entry if your recordings are too **different**. After four seconds you are returned to the start of the voice recording and can begin once more.

If your voice pattern is **too similar** to another user's voice pattern, you get a message. If you end this message with  you return to the start of the voice recording and can retry once more.

Dialing with your Voice

You can activate your own voice dialing entry on any handset (Gigaset SL 3501).



Hold down the top of the navi key.

You are prompted to speak and the ready tone is generated.

Speak the **voice pattern** you recorded – for example **Anne**. If your telephone was able to recognize the voice pattern, it is repeated. The number linked to the voice pattern is dialed.

Playing Back a Voice Pattern



Open the directory by pressing the bottom of the navi key.

Speech

Press Speech.



OK

Scroll to desired user and confirm.



Scroll to desired entry.

MENU

Press Menu.



Play Voice Entry

OK

Scroll to Play Voice Entry and confirm.

Enhanced Telephone Features

Press keys:



Changing an Entry

Open the directory by pressing the bottom of the navi key.

Speech

Press Speech.



OK

Scroll to desired user and confirm.



Scroll to desired entry.

Display

Press Display to display the entry.

Edit

Press Edit.

Step 1:

Change the telephone number and name



Enter the telephone number.



Scroll to the name field and enter the name.



For more information about the input of letters and characters (see page 78).

Step 2:

Change the voice pattern



Edit

Scroll to the voice field and press Edit.

Begin

Press Begin and record the name.

Repeat the name.

Save

Press Save.

If the same telephone number exists already and you answer the check prompt with:

Yes the changed entry is stored

or

No the changes are not saved.

Displaying an Entry



Open the directory by pressing on the bottom of the navi key.

Speech

Press Speech.



OK

Scroll to desired user and confirm.



Scroll to desired entry.

Display

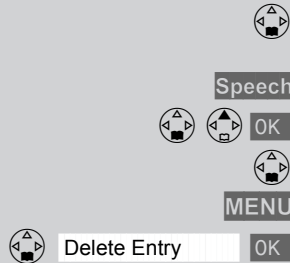
Press Display to display the entry.

OK

Press OK to return to the list.

Enhanced Telephone Features

Press keys:



Deleting an Entry

Open the directory by pressing on the bottom of the navi key.

Press Speech.

Scroll to desired user and confirm.

Scroll to desired entry.

Press Menu.

Scroll to Delete Entry and confirm.

A check prompt will be shown.

If you answer it with:

Yes the entry and all its voice patterns are deleted - a confirmation beep is generated.

Deleting a Voice Pattern

For an entry you can delete the voice pattern of a specific user. The voice patterns of all other users are not affected.

Open the directory by pressing on the bottom of the navi key.

Press Speech.

Scroll to desired user and confirm.

Scroll to desired entry.

Open the menu.

Scroll to Del Voice Entry and confirm - A confirmation beep sounds. The voice pattern is deleted.

If you are deleting the last voice pattern (of four possible voice patterns), answer the check prompt with:

Yes if the voice pattern and the entry are to be deleted

or **No** if the voice pattern and the entry are not to be deleted.

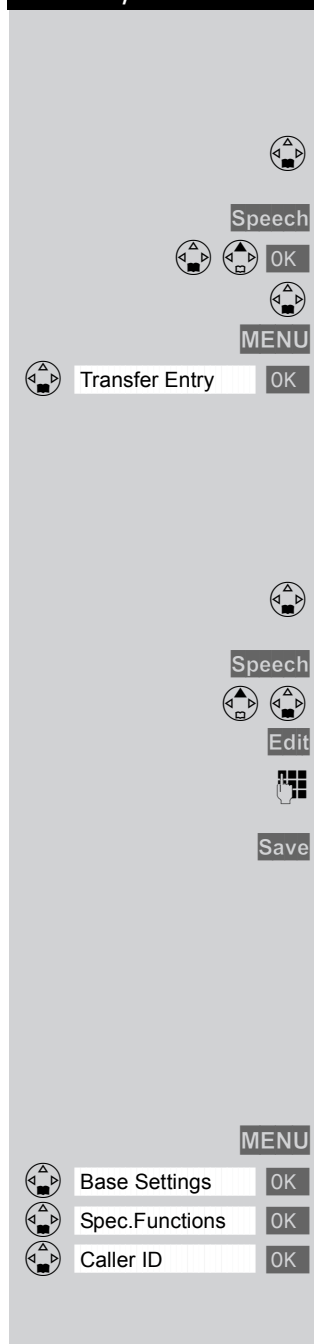


If you delete the voice pattern of an entry the telephone number and the relevant name are not affected.

Prerequisite: Voice patterns of other users are still available for this entry.

Enhanced Telephone Features

Press keys:



Copying an Entry to the Local Handset Directory

You can copy the telephone number and the name of an entry in the voice directory to the local directory (see page 29).

Open the directory by pressing on the bottom of the navi key.

Press Speech.

Scroll to desired user and confirm.

Scroll to desired entry.

Press Menu.

Scroll to Transfer Entry and confirm.

Changing a User Name

To change the user name of a voice pattern a speaker must be selected (see page 31). There are four speakers. Factory default: user 1 - 4. You can rename these entries.

Open the directory by pressing on the bottom of the navi key.

Press Speech.

Scroll to desired user.

Press Edit.

Change the name of the user from for example "user 1" to "Eric".

Press save.

Turning On and Off the Playback of a Voice Pattern for an Incoming Call (voice announcement)

If the telephone number (Caller ID) transmitted for an incoming call corresponds to an entry with a voice pattern this pattern is played back on the loudspeakers of the handset and the base station.

Press Menu.

Scroll to Base Settings and confirm.

Scroll to Spec. Functions and confirm.

Scroll to Caller ID and confirm to switch between on and off – a check indicates the feature is on.

Enhanced Telephone Features

Press keys:



Calls:

OK

MENU

Call Log

OK

Missed Calls

OK

or



All Calls

OK



Press the Mailbox key.

Scroll to Calls: and confirm.

Press Menu.

Scroll to Call Log and confirm.

Scroll to Missed calls and confirm

Scroll to All Calls and confirm.

Call Log *

The numbers of the last 30 calls are saved in the Call Log.



- Calls picked up on the first ring will not be saved 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, only the last call is recorded.
- You must subscribe to Caller ID for the Call Log to record numbers.

Call Log Settings

You can set the following options:

- only store **missed calls**
- store **all incoming calls**



Default setting of Call Log is all incoming calls.

* Requires a subscription to Caller ID from your local telephone company

Enhanced Telephone Features

Press keys:

New Call and Message Alert

If you have received new calls or messages, the alert symbol will be displayed and the light on top of the handset will flash.

If the light does not flash, no new calls or messages have been saved.

Example of a display for an entry from the missed calls list:

Missed Calls		Total number of new calls
New Call	02/04	Number of this particular new call
51212345678	03:35AM	Call number or name
07.05.2003		Date and time of the call
Delete	MENU	

Status of the entry

New Call	The call is new in the list.
Old Call	The call is old in the list.
Calls answ.	The call has been answered.
Answering M.	The answering machine has picked up the call.



With the key you can open the following lists:

- Message list of the Telco Voice Mail
- Call Log
- Message list of the answering machine

If there is only one list that contains new messages or calls you are taken directly to this list after pressing .

If there are several lists with new messages or calls you can select one by pressing .

Enhanced Telephone Features

Press keys:

Dialing from the Call Log

If you subscribe to Caller ID and your Local Area Code and any 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 are stored)

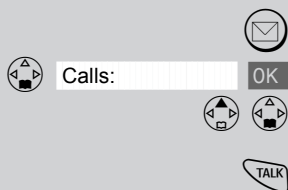
If the Area Code of the call log entry is identical to the stored Local Area Code, only the 7digit number will be dialed. Otherwise a "1" will automatically be placed in front of the number.

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.



Important: 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.



Press the Mailbox Key.

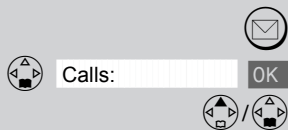
Scroll to Calls: and confirm

Scroll to the desired number.

Press Talk to dial the number - The number is copied to the redialing list.

Deleting a Number from the Call Log

If there are new calls a prompt appears on the display and the status LED flashes.



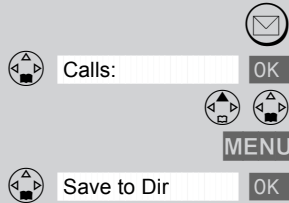
Press the Mailbox Key.

Scroll to Calls: and confirm

Scroll to the desired number. Press **Delete** to remove the number from the Call Log.

Enhanced Telephone Features

Press keys:



Copying a Call Log Number to the Directory

- Press the Mailbox Key.
- Scroll to Calls: and confirm.
- Scroll to the desired number.
- Press Menu.
- Scroll to Save to Dir and confirm.

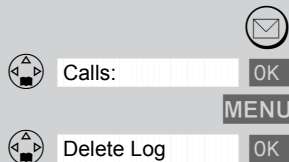


- For more information about the input of letters and characters (see page 78).
- Please note that numbers copied from the call log list to the telephone book may require editing, for example adding a "1" or removing the Area Code.



- Scroll to the name field and enter a **name**.
- Press Menu.
- Scroll to Save Entry and confirm.

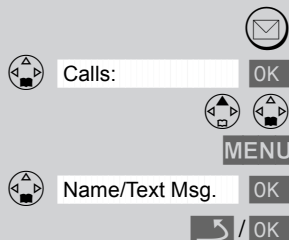
Deleting the Call Log



- Press the Mailbox Key.
- Scroll to Calls: and confirm.
- Press Menu.
- Scroll to Delete Log and confirm.

Displaying the Name of the Caller in the Call Log

If your local telephone company transmits the name of the person who called it can be displayed.



- Press the Mailbox Key.
- Scroll to Calls: and confirm.
- Scroll to desired entry.
- Press Menu.
- Scroll to Name/Text Msg. and confirm.
- Press OK to end.



Depending on your choice of Caller ID Service the name of the caller may be transmitted and displayed on the handset when the call is received.

Press keys:

Using Advanced Caller ID on Call Waiting

In many areas Advanced Caller ID on Call Waiting (Caller ID 2.5) service is available through your local telephone provider. The service allows you to select from a series of options if you are on a call and receive another call with Call Waiting ID. The Gigaset SL 3501 fully supports this convenient telephone company feature. Please contact your local telephone provider for a subscription or more details on this service.

Situation: While on a call, a second call comes in and the incoming number is displayed. For the next 8 seconds you may do one of the following:

MENU

TAKE MSG

OK

Press Menu.

Scroll to TAKE MSG and confirm – Forwards second caller to telephone company voice mail.

or confirm

HOLD MSG

OK

Scroll to HOLD MSG and confirm – Informs the second caller to hold.

or

CALL BACK

OK

Scroll to CALL BACK and confirm – Informs the second caller to call back at a later time.

or

ADD 2ND

OK

Scroll to ADD 2ND and confirm – Initiates a 3-way call and adds second caller to current call

Operating the Answering Machine

Press keys:

Operating the Answering Machine

Your Gigaset SL 3501 is equipped with an answering machine that will record messages in your absence or allow you to screen calls and answer them selectively. The answering machine in the Gigaset SL 3501 is automatically turned on when you install your phone and completely operated through any registered SL 30 handset.

Operating the answering machine is made easier by menus and displays on the handset and by announcements that you can hear on the handset.

Unless you set the date and time (see page 8), recorded messages will not be "time stamped".

In addition to the telephone's answering machine, you can use an "voice mail service" offered by your local network provider (e.g. **telco voice**). **None** of the following functions relates to the network provider's voice mail service. Check with your network provider for these services.

Turning On and Off the Answering Machine

Your answering machine is automatically turned on and ready for operation once your base station has been installed. For recording messages with a time stamp, you need to set the date and time (see page 8). The answering machine is set to use the standard announcement until you record your own announcement of your own.

MENU



Ans Machine **OK**

Answering M. **OK**

OK

End

Press Menu.

Scroll to Ans Machine and confirm.

Scroll to Answering M. – A check indicates the answering machine is on (no check indicates off).

Press OK to add or remove the check – confirm will toggle between the on and off settings.

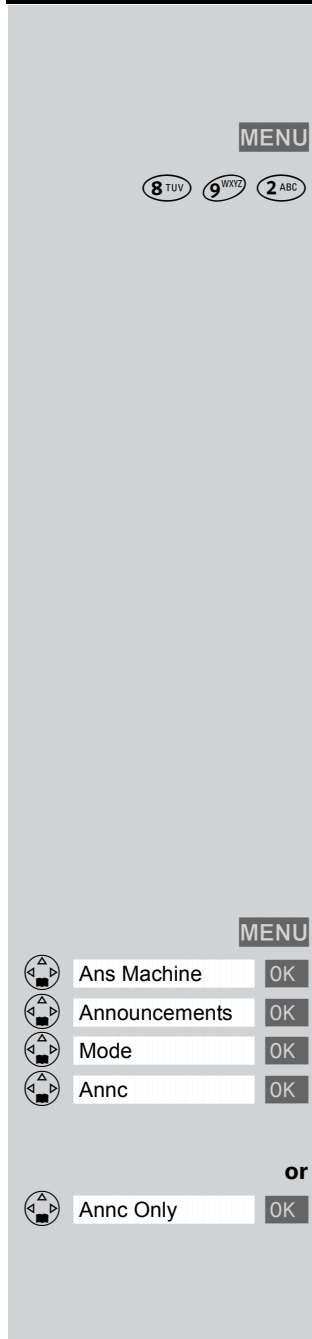
Press End or (back arrow) to return to the previous menu.



If the answering machine's memory is full it switches itself off. To delete old messages (see page 47).

Operating the Answering Machine

Press keys:



Setting a Different Language

You may change the language for the voice prompts and for the standard announcement.

Press Menu.

From the keypad enter 8, 9, 2 then the number of the desired language from the table below.

1 <small>α.β</small>	English	3 <small>DEF</small>	Spanish
2 <small>ABC</small>	French		

For example to set the language to English you would press Menu then enter 8, 9, 2, 1.

Selecting an Announcement

A standard announcement is already preset: *"There is nobody available to take your call. Please leave a message after the beep."*

This announcement is used until you record your own announcement, or after you have deleted your own announcement.

When selecting an announcement you may choose from the following two options:

- **Announcement** – Plays the announcement and records messages
- **Announcement Only** – Plays the announcement but does not record messages
You can only select the Announcement Only if you have already recorded an Announcement Only message (see page 43).

Press Menu.

Scroll to Ans Machine and confirm.

Scroll to Announcements and confirm.

Scroll to Mode and confirm.

Scroll to Annc and confirm to activate the Announcement (A check mark indicates option is selected). An announcement can be recorded.

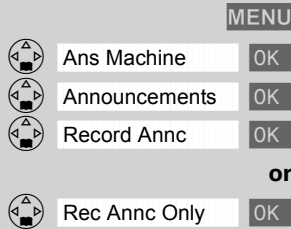
or

Scroll to Annc Only and confirm to activate the Announcement Only (A check mark indicates option is selected).

The announcement you selected is available even after the answering machine has been switched off.

Operating the Answering Machine

Press keys:



Recording Your Announcement/ Announcement Only Greeting

Press Menu.

Scroll to Ans Machine and confirm.

Scroll to Announcements and confirm.

Scroll to Record Annc and confirm.

Scroll to Rec Annc Only and confirm.

Quickly place the handset to your ear and you will hear a notification of the recording and then the ready tone (short beep). After the tone speak your announcement or announcement only greeting clearly into the handset.

Example of a typical **announcement greeting**:

"I cannot take your call right now. Please leave a message after the tone."

Example of a typical **announcement only greeting**:

"Our offices are closed. Please call back during business hours between 9 a.m. and 5 p.m. on weekdays."

End

Press End to stop the recording.

Your greeting is then automatically played back to you.



Recording is automatically terminated:

- if you exceed the maximum recording time of 170 seconds
- if you pause for more than two seconds

If you press **5** or **END** during the recording, the recording will be terminated and the current announcement will be deleted.

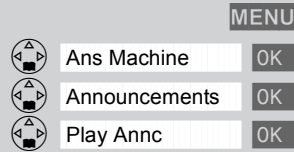
- If **Annc** mode is set the standard announcement is used.
- If **Annc Only** mode is set the answering machine is automatically turned off.



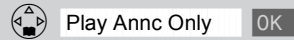
If the memory of the answering machine is full and an announcement only greeting is available the answering machine automatically switches itself to the announcement only setting.

Operating the Answering Machine

Press keys:



or



Checking an Announcement

Press Menu.

Scroll to Ans Machine and confirm.

Scroll to Announcements and confirm.

Scroll to Play Annc and confirm.

Scroll to Play Annc Only and confirm.

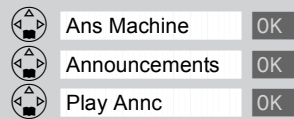
The current announcement or announcement only greeting is played back.



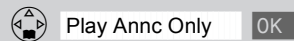
While playing back an announcement or an announcement only greeting you can record a new one by pressing the **Record** soft key.

Playing/Deleting an Announcement

Press Menu.



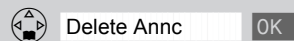
or



Scroll to Play Annc Only and confirm.

The current announcement or announcement only greeting is played back.

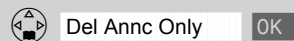
or



Scroll to Delete Annc and confirm.

After confirmation of the check prompt **Delete Annc**, the standard announcement is active again.

or



Scroll to Del Annc Only and confirm.

After confirmation of the **Del Annc Only** check prompt, the current announcement is deleted.

Yes

Press Yes to confirm.

Operating the Answering Machine

Press keys:




Ans Msg.: [Progress Bar]



OK

Playing Back Messages

When new messages have been received a prompt and the  icon appear on the display and the status light on the handset flashes. If there are no new messages or calls, you can listen to old messages.

Press the Mailbox Key.

Scroll to Ans Msg. and confirm.

The playback begins immediately with the first new message. After the last new message, the old messages are played back. After the last message, you hear the end tone.

Pause During the Playback



Press downward on the navi key to pause.



Press downward once more on the navi key to continue.



If playback is paused for more than a minute the answering machine falls back to idle status.

Operating the Answering Machine

Press keys:



Skipping Forward and Back while Playing Messages

You have the option to skip between messages while playing them back.

Press the left side of the Navi key once to return to the start of the current message



Press the left side of the navi key twice to skip back to the previous message.



Press the right side of the navi key once to skip forward to the next message.



Press the right side of the navi key twice to skip forward to the next message.

Marking an Old Message as "New"

New messages are placed at the beginning of the message list before old messages which have been played back already. You can put an "old message" to the top of this list by marking it as "new" (the light on the handset will start to flash).

1st option via the * key



Press the star key - The current message is marked as "new" and the AM will skip forward to the next message.

2nd option via the menu

MENU

Press Menu.



Mark As New

OK

Scroll to Mark As New and confirm - the current message is marked as "new" and the AM will skip forward to the next message.

Operating the Answering Machine

Press keys:

Deleting Messages

You can either delete individual messages or all old messages.

Deleting Individual Messages

While playing back the message to be deleted:

Press Delete.

Delete

Deleting all Old Messages

During playback or a pause:

Press Menu.

MENU



Delete Old Msg.

OK

Scroll to Delete Old Msg. and confirm.

Yes

Press Yes to confirm.

Recording Memos

Memos are “audible notes” that you can record with the answering machine for members of your family, for example. The memos are played back, stored and deleted in the same way as announcements. New memos are signaled on the handset (light flashes).

You can record multiple memos.

Press Menu.

MENU



Ans Machine

OK

Scroll to Ans Machine and confirm.



Record Memo



OK

Scroll to Record Memo and confirm - You will hear the notification for recording then the ready tone

Record your memo.

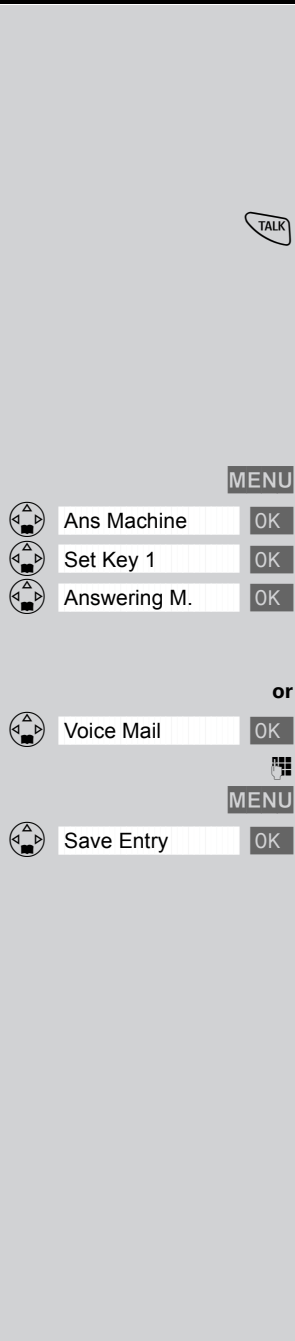
End

Press End when finished.

If you press  or  while recording the memo the recording will stop and nothing will be saved.

Operating the Answering Machine

Press keys:



Picking up a Call from the Answering Machine

While the answering machine is recording a message (status light is on) you can still pick up the call if you want to talk to the caller.

Press Talk – The recording ends and you can talk to the caller.

Setting Instant Access to the Answering Machine or Voice Mail*

You can set your telephone to instantly access the answering machine or to dial your voice mail

Press Menu.

Scroll to Ans Machine and confirm.

Scroll to Set Key 1 and confirm.

Scroll to Answering M. and confirm - You now have instant access to the answering machine by holding down the 1 key

or


Scroll to voice mailbox and confirm.

Enter your voice mail number.

Press Menu.

Scroll to Save and confirm – You now have instant access to your voice mail by holding down the 1 key.



After you have selected the answering machine or voice mail, you simply need to hold down the  key on the handset to connect yourself directly to the selected answering machine.

*. Voice Mail requires a subscription from your local telephone company.

Operating the Answering Machine

Press keys:

Operating the Answering Machine Remotely

You can check your answering machine from any other telephone (e.g. hotel phone, pay phone).

Prerequisite:

You can only operate your answering machine remotely if you have **already** changed the factory default PIN (0000) **from home** (see page 73).



You will find instructions for this in credit card format in the appendix.



Dial your own telephone number.

When you hear your announcement:

9



Press the 9 key then enter PIN. You are informed whether new messages have been recorded.

When you hear the new messages you have the following options:

1

Go to the start of the current message.

To go to back to previous messages (press repeatedly).

or **2**

Pause.

Continue (press once more).

or **3**

Go to the next message.

To go to forward to subsequent messages (press repeatedly).

or *****

Mark the message as "new."

or **0**

Delete the current message.



For remote operation, the telephone you are calling from must support tone dialing (DTMF dialing). This means you can hear a tone when you press a key.

Operating the Answering Machine

Press keys:

Turning on the answering machine remotely

If you forgot to turn on your answering machine, you may switch it on remotely.

Dial your telephone number

Let your telephone ring for approximately one minute.

You will hear: "Please enter PIN."



Enter PIN (must not be 0000, page 49).

Your answering machine is now activated.

Customizing the Answering Machine Settings

Press keys:

Customizing the Answering Machine Settings

The answering machine has already been preset for you at the factory. However, you may customize the settings using the handset.

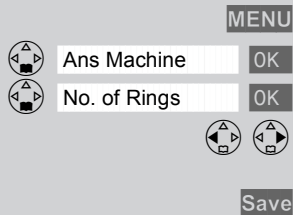
Setting the Number of Rings and the Toll Saving Function

For remote operation you can set how many times the telephone rings before the answering machine picks up the call. You can choose between two to nine rings and an automatic toll saving function.

With the automatic toll saving function (factory default) the answering machine picks up after:

- 2 rings: there are new messages.
- 4 rings: no new messages have been received.

You then know that if the telephone rings three times there are no new messages – if you end the call now, you will not incur any call charges.



Press Menu.

Scroll to Ans Machine and confirm.

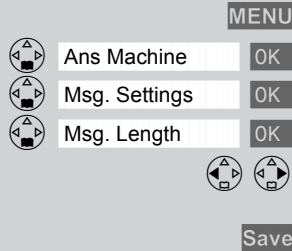
Scroll to No. of Rings and confirm.

Set the number of rings (or "auto" to set to toll saver) by pressing left or right on the navi key.

Press Save.

Customizing the Answering Machine Settings

Press keys:



Setting Message Length

You can set the length of message recording time for your answering machine if desired. The factory default setting is 120 seconds.

Press Menu.

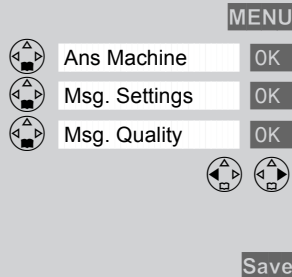
Scroll to Ans Machine and confirm.

Scroll to Msg. Settings and confirm.

Scroll to Msg. Length and confirm.

Select 30, 60, 120 seconds or unlimited by pressing left or right on the navi key.

Press Save.



Setting Recording Quality

You can set the quality of recorded messages if desired. The factory default setting is **Long Play** (max. recording time: 30 min). If you improve the recording quality to **High Quality**, the recording time is reduced to approx. 15 minutes.

Press Menu.

Scroll to Ans Machine and confirm.

Scroll to Msg. Settings and confirm.

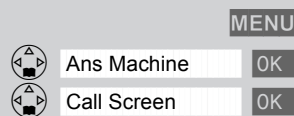
Scroll to Msg. Quality and confirm.

Select Longplay (approximately 30 minutes) or High-quality (approximately 15 minutes) recording by pressing left or right on the navi key.

Press Save.

Customizing the Answering Machine Settings

Press keys:



Call Screening

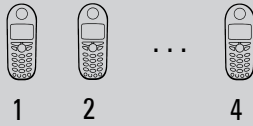
While a message is being recorded you can listen in and screen calls on the loudspeaker of any registered handset. Factory default is call screening on.

Press Menu.

Scroll to Ans Machine and confirm.

Scroll to Call Screen and confirm to switch between on and off – A check mark indicate the feature is on.

Handset Operation



Handset Operation

You can register and operate up to four handsets at your Gigaset SL 3501 base station.

Registering Handsets

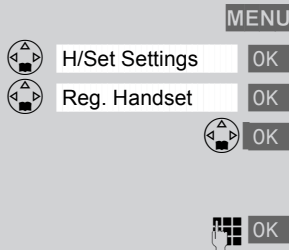
In order for a handset to work it must be registered to your base. Handsets must be registered manually. **The handset that comes with your Gigaset SL 3501 is already registered to the base in order to guarantee immediate operation.**

Manual Registration

A handset can only be registered to one Gigaset base station at a time.

Step 1: On the Handset

Press Menu.



Scroll to H/Set Settings and confirm.

Scroll to Reg. Handset and confirm.

Select the base station (**Base 1**) is recommended unless you are registering your handset to an additional base).

Enter the PIN (factory setting: 0000).

Step 2: Rear side of the base station



Hold down the Page/Registration key on the back side of the base station for approximately 10 seconds.

When the handset has been successfully registered, the intercom number is shown (for example, "INT1").

If all internal handset numbers are assigned, the intercom number 4 is reassigned. The handset that has been registered under number 4 will be deregistered.

It is possible to assign a different internal number (see page 56) or a different internal name (see page 56) to a handset later.

Deregistering Handsets



Dereg. Handset OK

PIN OK

Yes END

Press left on the navi key (INT) and the list of handsets is displayed.

Scroll to the handset that is to be deregistered.

Press Menu.

Scroll to Dereg. Handset and confirm.

Enter the PIN (factory setting 0000) and confirm.

Confirm by pressing Yes.

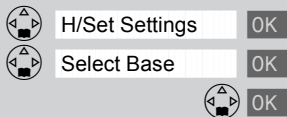
Switching Base Stations

Prerequisite: The handset is registered at more than one base stations.

The handset can be

- set to a certain base station (e.g. at home or in the office)
- or ● set to **Best Base** and it is automatically switched to the base station with the best reception.

Press Menu.



H/Set Settings OK

Select Base OK

OK

Scroll to H/Set Settings and confirm.

Scroll to Select Base and confirm.

Scroll to the desired base or select Best Base and confirm.

Handset Operation

Changing the Name of a Handset

The names INT 1, INT 2, and so on are assigned automatically. However, you can change these names, for example, to ANNE or OFFICE (10 characters maximum).



Press left on the navi key (INT) and the list of handsets is displayed.



Scroll to the desired handset

Edit

Press Edit.



Enter the new name.

Save

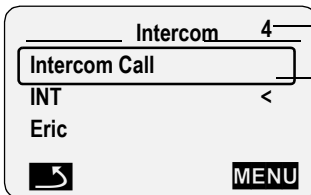
Press Save.

Changing a Handset's Intercom Number

You can change the number of a handset.



Press left on the navi key (INT) and the list of handsets is displayed.



Four handsets are registered already.

"Intercom Call" is only displayed if more than one user is registered.

MENU

Press Menu.

Assign Number **OK**

Scroll to Assign Number and confirm. All registered handsets are displayed.



Select the desired handset



Enter an available intercom number.



If necessary:

Scroll to a different intercom and change it first.

OK

confirm to save changes.



If the selected intercom telephone number has already been assigned to a different handset, you will hear an error tone (descending tone sequence).

Making Internal Calls

Internal calls are calls to other registered handsets; they do not require an outside line.

For example:



Press INT on the navi key (left side) and the list of handsets is displayed – Your own handset is identified by "<"



Scroll to the handset you wish to call.



Press Talk.

or



e.g. Simply enter the number of the handset you wish to call and you are automatically connected.

End the call:



Press End.

Call Forwarding

You can forward an external call to another handset.



Press INT on the navi key (left side) and the list of handsets is displayed – Your own handset is identified by "<"



Scroll to the handset you wish to call.



Press Talk.

When the other handset answers, announce the external call then:



Press End.



Instead of announcing the call, you can immediately press the End key.

If the internal user does not answer or if the line is busy the call comes automatically back to you.

Consultation Call

If you are on an external call you can call another internal handset and conduct a consultation call without hanging up on the external caller. You are automatically reconnected to the external caller when you end the consultation call.



Press INT on the navi key (left side) and the list of handsets is displayed – Your own handset is identified by <. The external caller is put on hold.



Scroll to the handset you wish to call and press Talk.

Ending the Consultation Call:



Press the End softkey - You are now reconnected to the external call.

or



Press the End key and the call is transferred to the consulted handset.

Accepting or Rejecting a Waiting Call

If you receive an external call during an internal call you will hear the call waiting tone if you subscribe to this feature from your local telephone company.



Press Accept - The internal call is **ended**; you are connected to the external call.

or



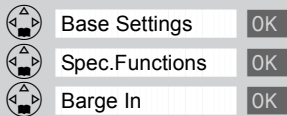
Press Reject –You stay connected to the internal user.

Joining a Call ("Barging In")

Under normal circumstances if an internal user is conducting an external call a second internal user can join in. However, the Gigaset SL 3501 allows you to turn this feature off if privacy is desired.

Turning this Function On/Off

MENU



Press Menu.

Scroll to Base Settings and confirm.

Scroll to Spec. Functions and confirm.

Scroll to Barge In and press **OK** to switch between on and off – A check mark indicate the feature is on.



The default is On.

Barging In

You want to barge into an active call.

Prerequisite: this function has to be activated **previously**.

You see on the display that the line is in use and want to join the call.



Press Talk.

During the call you see this display **Int Conf** .



Hang up or press End to exit the call.



The conference cannot be initiated if recording is active during the external call.

Turning the Ringer Off

You may turn off the ringer on any handset.



Hold down the star key until the handset does not ring any more.

The ringer is **permanently** off until you turn it back on. To turn the ringer back on press the star key.

Handset Operation



or



Paging all Handsets from the Base (Locating Handsets)

Press the Page/Registration buttons on the rear side of the base station very briefly.

All handsets ring at the same time.

To End Paging

Press the Page/Registration button again.

Press the Talk key on a handset.

Setting Direct Inward Dialing

Direct inward dialing allows an external caller to directly call one handset on the system. This feature is especially convenient if the caller is looking for a specific person in the home or business.

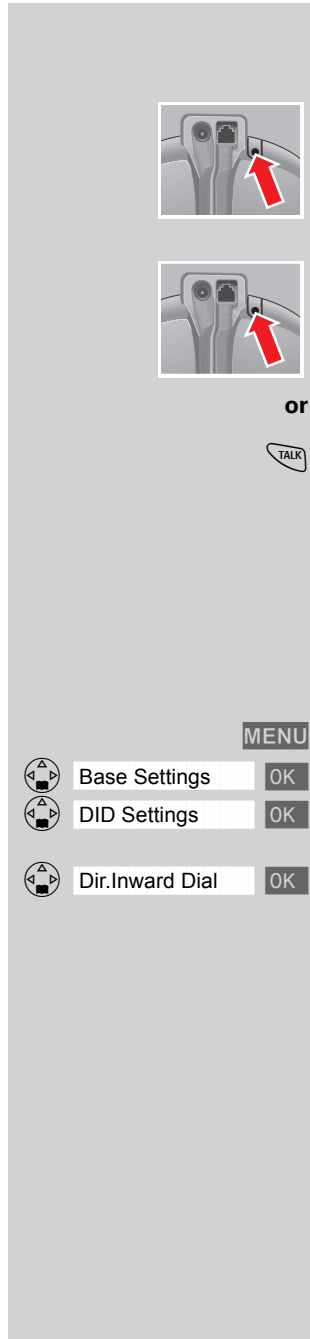
Turning On and Off Direct Inward Dialing

Press Menu.

Scroll to Base Settings and confirm.

Scroll to DID (Direct Inward Dialing) Settings and confirm.

Scroll to Dir. Inward Dial and confirm to switch between on and off – A check mark indicates the feature is turned on.



Recording the Direct Inward Dialing Announcement

The key to getting direct inward dialing (DID) to work correctly is the announcement. It should be simple and clearly direct the caller to the appropriate handset. An example of a good direct inward dialing announcement is:

“Hello you have reached the Smith’s. To speak with John press 1, to speak with Mary press 2, to speak with Jimmy press 3.”

MENU



Base Settings	OK
DID Settings	OK
Rec.DID Annc	OK

Press Menu.

Scroll to Base Settings and confirm.

Scroll to DID Settings and confirm.

Scroll to Rec. DID Annc and confirm.



You hear notification of the recording and then the ready tone.

Record your announcement for direct inward dialing.

End

Press End when finished recording - The recorded announcement is repeated for review.

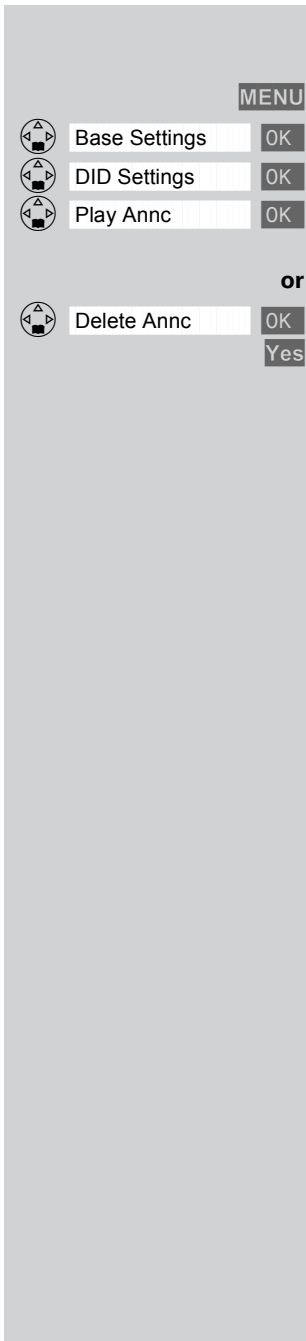
The recorded announcement is repeated for review.

If you press  or  during recording, the recording will be terminated and the current announcement will be deleted.

Recording is automatically terminated:

- if you exceed the maximum recording time of 170 seconds
- if you pause for longer than 2 seconds

Handset Operation



Playing Back or Deleting a Direct Inward Dialing Announcement

Press Menu.

Scroll to Base Settings and confirm.

Scroll to DID Settings and confirm.

Scroll to Play Annc and confirm – The direct inward dialing announcement is played back.

or

Scroll to Delete Annc and confirm.

Confirm by pressing Yes – The direct inward dialing announcement is deleted.



While playing back your announcement you can re-record it by pressing the soft key **Record**.

Room Monitor

You can use any Gigaset SL 30 handset to monitor a room. If a certain noise level is reached (for example a baby crying or a door opening) the handset will automatically dial the number you stored. When you answer the call you will hear the noises in the room being monitored. The distance from the handset to the object or space being monitored should be at least **3–6 ft**.

The **number** you **store** can be:

- An **internal number** - An additional registered handset required.
- An **external number** - A cell phone number or another fixed network number where you can be contacted (i.e. your neighbor's home number).



If you use an external telephone number for the room monitor you should inform the owner of the telephone so that the call from the room monitor is answered.

Incoming Calls on the Handset Set to Room Monitor

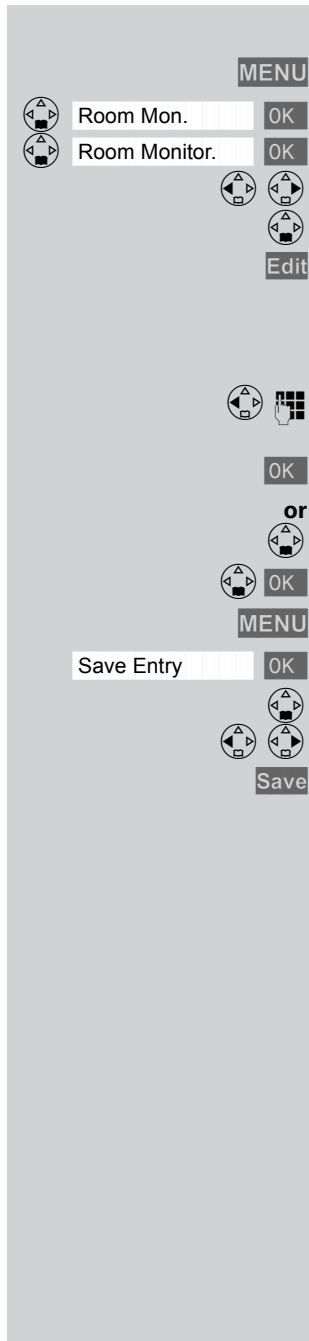
Incoming calls on the handset being used as the room monitor:

- Signaled **without the ringer**
- The call is only displayed.
- The keypad and display are not illuminated.



This feature considerably reduces the operating time of the handset being used as the room monitor.

Handset Operation



Setting the room monitor

Open the menu.

Select Room Mon. and confirm.

Select Room Monitor. and confirm.

Select On or Off.

Scroll forward one line.

Open the entry field for the telephone number.

Delete an existing **external** number with .

Delete an existing **internal** number with (you will be asked to confirm).

Open the list of **internal** users and select the internal number.

Save the number.

or

Open the directory.

Select an external user.

Open the menu.

Confirm the setting.

Go down one line.

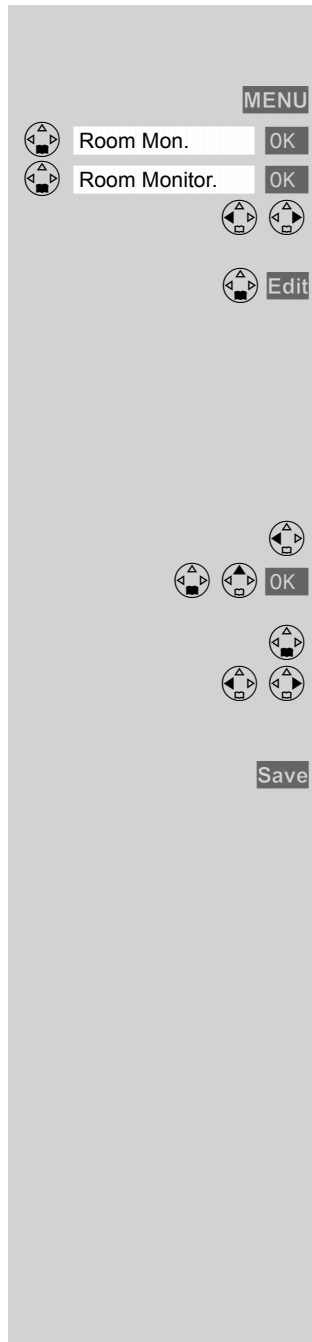
Set sensitivity to "high" or "low".

Save the setting.

An activated room monitoring can be deactivated with the display key .

Handset Operation

Storing the Internal Number for the Room Monitor




Press Menu.

Scroll to Room Mon. and confirm.

Scroll to Room Monitor and confirm.

Press left or right on the navi key to turn On and Off the room monitor feature.

Scroll down one line to Set No. and press Edit.

If the Set No. line has an existing external number you can overwrite it with  first.

You can delete a preset **internal** telephone number with **Yes**.

Press **Edit** and enter the required telephone number.

Press INT.

Scroll to desired internal number and confirm.

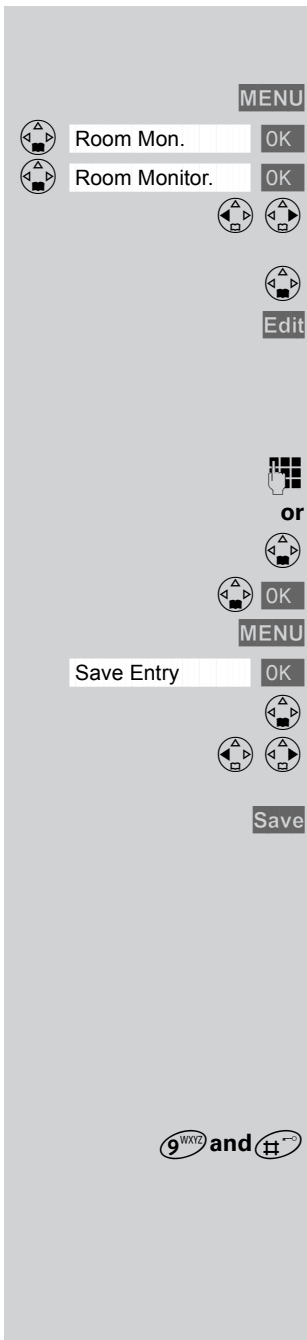
Scroll down one line to Set Level.

Press left or right on the navi key to set the sensitivity level to "high" or "low"

Press Save.

The room monitor is now on. It can be turned off by pressing the soft key marked Off on the handset set to monitor.

Handset Operation



Storing an External Number for Room Monitoring

Press Menu.

Scroll to Room Mon. and confirm.

Scroll to Room Monitor and confirm.

Press left or right on the navi key to turn On and Off the room monitor feature.

Scroll down one line to Set No. and press Edit.

If the Set No. line has an existing external number you can overwrite it with first.

You can delete a preset internal number with **Yes**.

Press **Edit** and enter the required telephone number.

Enter the desired external phone number.

or

Open the directory.

Select the desired number.

Press Menu.

Scroll to Save Entry and confirm.

Scroll down one line to Set Level.

Press left or right on the navi key to set the sensitivity level to "high" or "low".

Press Save.

The room monitor is now on. It can be turned off by pressing the soft key marked Off on the handset set to monitor.

Turning off the room monitor remotely

You can turn off the room monitor **remotely** (e.g. from a cell phone) during a room monitor call.

Accept the call from the room monitor.



Enter 9 and # - The room monitor is now deactivated.

The handset will no longer be set to monitor.



Resetting the Handset to the Default Settings

At some point you may want to reset your handset to its factory default settings. The Directory, the Memory Dial list, and the Call Log are not deleted when you reset the handset. Registration at the base station is not affected either.

MENU

Press Menu.



H/Set Settings

OK

Scroll to H/Set Settings and confirm.



Default Sett.

OK

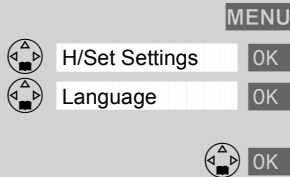
Scroll to Default Sett. and confirm.

Yes

Press Yes to confirm.

Customizing Handset Settings

Press keys:



Customizing Handset Settings

You can customize each handset to distinguish it from the other handsets or to best suit your needs.

Changing the Display Language of a Handset

The Gigaset SL3501 offers you the choice of 4 different menu languages (English, French, Spanish and Portuguese).

Press Menu.

Scroll to H/Set Settings and confirm.

Scroll to Language and confirm – the current language is marked with a check ✓.

Scroll to the desired language and confirm.



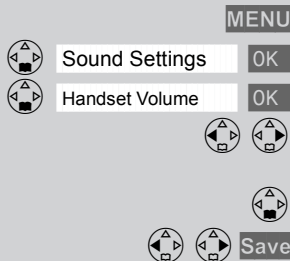
English is the factory default setting.

Changing Volumes, Melodies and Tones

Handset and Speakerphone Volume

You can set the handset volume to one of three levels and you can set the speakerphone to one of five levels.

Press Menu.



Scroll to Sound Settings and confirm.

Scroll to Handset Volume and confirm.


Press left or right on the navi key to turn the volume of the speakerphone up or down.


Scroll down one line.

Press left or right on the navi key to turn the volume of the earpiece up or down and press Save.

Customizing Handset Settings


Press keys:


MENU
 Sound Settings **OK**

 Set Ring Tone **OK**



Save

MENU
 Sound Settings **OK**

 Set Ring Tone **OK**

Nite SV



Ringer Volume and Melody

You can choose from a number of **options**:

- Five ringer volumes (the factory setting is volume 2)
- “Crescendo” ring (increasing volume)
- Ringer off
- Any of **ten ringer melodies**

Press Menu.

Scroll to Sound Settings and confirm.

Scroll to Set Ring Tone and confirm – You will hear the current **ringer volume** and its level will be displayed.

Press left or right on the navi key to turn the volume of the ringer up or down.

Scroll down one line.

Press left or right on the navi key to chose the ringer melody.

Press Save

Setting the Time for Ringer Volume



You can set a different ringer volume for a certain periods of time (e.g. lower volume at night time).

Press Menu.

Scroll to Sound Settings and confirm.

Scroll to Set Ring Tone and confirm – You will hear the current ringer volume and its level will be displayed.

Press Nite Sv.

Timectrl:	<On>	— Status ON or OFF
From:	06:00 AM	— Period
Until:	08:00 AM	
		— Ringer volume

Press left or right on the navi key to turn the time control on or off.

Scroll down one line.

Customizing Handset Settings

Press keys:



Enter the start time (From:).



Scroll down one line.



Enter the end time (Until:)



Scroll down one line.



Press left or right on the navi key to turn the volume up or down.

Save

Press Save



Save

Store the time control settings.

Save or

END

Press Save.

Attention Tone

All tones are turned off if you activate the attention tone. If there is an incoming call a short tone (attention tone) is generated and the status light and the speakerphone key flash to signal a call.

To turn on the attention tone:



Hold down the * key and press BEEP to confirm.

To turn off the attention tone:





Hold down the * key – all tones are turned back on.

Customizing Handset Settings

Press keys:

MENU

 Sound Settings 

 Alarm Tones 

Save

MENU

 H/Set Settings 

Auto Answer 

Turning On and Off the Warning and Signal Tones

- **Key tones:** Every keystroke is confirmed with a click.
- **Confirm.:** Sets confirmation tones (a rising tone sequence) when you make correct entries/settings and when you place the handset in the charging unit; error tones (a descending tone sequence) when you make an incorrect entry; menu end tone at the end of the menu.
- **Battery:** Low battery tone when battery is about empty and must be recharged.

Press Menu.

Scroll to Sound Settings and confirm.

Scroll to Alarm Tones and confirm.

Press left or right on the navi key to turn the key tones on or off.

Scroll down one line.


Press left or right on the navi key to turn the confirmation tones on or off.

Scroll down one line.

Press left or right on the navi key to turn the low battery tone on, off or Dur. Call only.

Press Save.

Turning On and Off Auto Answer

When Auto Answer is turned on you can answer a call by simply taking out the handset from the charger. Pressing  is not necessary.

Voice Announced Caller ID calls must always be answered by pressing Talk .

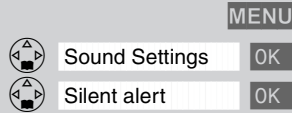
Press Menu.

Scroll to H/Set Settings and confirm.

Scroll to Auto Answer and press ok to switch between on and off – A check mark indicates the feature is on.

Customizing Handset Settings

Press keys:



Activating/deactivating the vibra alarm

If you do not wish to be disturbed by the ringing tone you can activate the handset's vibra alarm instead. This can also be activated in addition to the ringing tone (in noisy surroundings, for instance).


Open the menu.

Select and confirm.

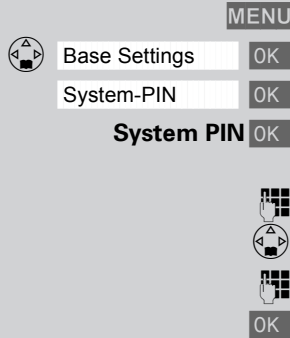
Select and confirm..



The current setting is marked with a ✓.

You can deactivate the ringing tone by keeping the  key pressed down for a while. Only the vibra alarm will then be active.

Press keys:



Base Station Settings

All base station settings are conveniently made using the handset!

Changing the System PIN

To protect the system settings from unauthorized access you should change the system PIN (default: 0000) to a PIN that only you know. This also enables remote operation (answering machine).

Press Menu.

Scroll to Base Settings and confirm.

Scroll to System-PIN and confirm.

Enter the current system PIN and confirm (default: 0000).

Enter the new system PIN (4 digits).

Scroll down one line.

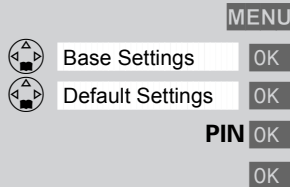
Re-Enter the new system PIN.

Press OK to save the new PIN.

Resetting the Base Station to the Default Settings

Resetting the base station does not affect the system PIN or handset registration. Voice patterns and memory list entries are deleted.

Press Menu.



Scroll to Base Settings and confirm.

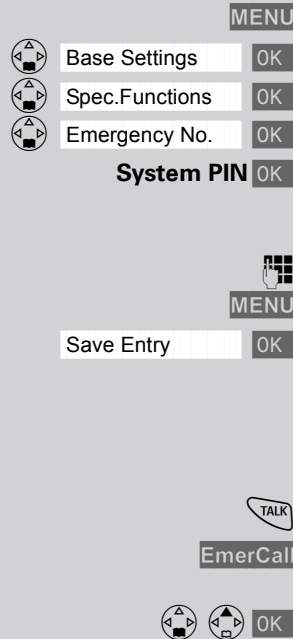
Scroll to Default Settings and confirm.

Enter the system PIN and confirm (default 0000).

Press Yes to confirm.

Base Station Settings

Press keys:



Saving and Changing the Emergency Number

Emergency numbers are set to 911(default). You can save an additional emergency number if desired. The emergency numbers are valid for all handsets.

Press Menu.

Scroll to Base Settings and confirm.

Scroll to Spec. Functions and confirm.

Scroll to Emergency No and confirm.

Enter the system PIN and confirm - If an emergency number is already saved it is displayed and can be changed

Enter desired emergency number.

Press Menu.

Scroll to Save Entry and confirm.

Displaying and Dialing the Emergency Number

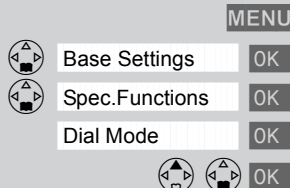
Press the talk key.

Press the display key. Local emergency numbers and the emergency numbers you saved are displayed.

Select the emergency number you want.
The connection is set up.

The emergency number is saved in the base station and can also be dialed from a handset if it is locked for external calls.

Press keys:



Advanced Settings

In certain cases it may be required to change some of the advanced settings in order for your phone to work on your particular network. One example is if you connect your Gigaset to a PBX.

Changing the Dialing Mode

It may be necessary to change the dialing mode if your network does not operate with tone dialing (DTMF)

Options:

- Tone dialing (DTMF),
- Pulse dialing (P).

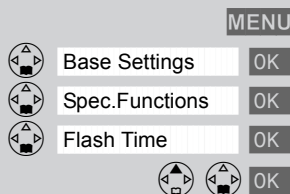
Press Menu.

Scroll to Base Settings and confirm.

Scroll to Spec. Functions and confirm.

Scroll to Dial Mode and confirm.

Press up or down on the navi key to select desired mode and confirm – selected mode is marked with a check.



Setting the Flash Time

Certain networks may require a flash time different from the factory default setting.

Press Menu.

Scroll to Base Settings and confirm.

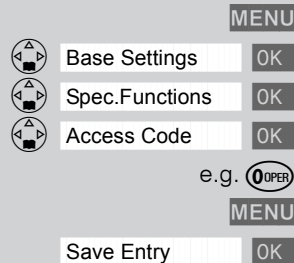
Scroll to Spec. Functions and confirm.

Scroll to Flash Time and confirm.

Press up or down on the navi key to select desired flash time and confirm – selected time is marked with a check.

Advanced Settings

Press keys:



Saving an Access Code

On some networks it may be necessary to add a prefix, such as "9," before the telephone numbers for external calls.

Press Menu.

Scroll to Base Settings and confirm.

Scroll to Spec. Functions and confirm.

Scroll to Access Code and confirm.

Enter the number (up to 3 digits).

Press Menu.

Scroll to Save Entry and confirm.



- When storing numbers in the directory (see page 29) you must enter the prefix. For example: 9 555 2222.
- The **code** that you store here is always inserted and dialed automatically before the telephone numbers in the caller list and the emergency numbers.

Switching To Temporary Tone Dialing

If your network operates with pulse dialing but tone dialing (DTMF) is required (for example, to check the mailbox), you must switch to tone dialing (DTMF) during the call.

Prerequisite: You are conducting a call!

Press Menu.

Scroll to Tone Dialing and confirm – tone dialing is now activated.



Press keys:



With this feature you can set the length of the pause inserted automatically after pressing the Talk key but before transmitting the telephone number.

Pause after Line Seizure

MENU

Press Menu.



Enter 8,9,1,6.

e.g. **1 0.0**

Enter the pause length.

Enter the pause length - 1 second = **1**; 3 seconds = **2**;
7 seconds = **3**; 3.2 seconds = **4**

OK

Press OK to save.

Pause for the MEM Key

With this feature you can set the length of the pause that is inserted after holding down the **MEM** key.

MENU

Press Menu.



Enter 8,9,1,2.

e.g. **1 0.0**

Enter the pause length - None = **1**; 800 ms = **2**;
1600 ms = **3**; 3200 ms = **4**

OK

The setting is saved

Pause after Access Code

Prerequisite: you have saved an access code and want to change the pause.

The base station always automatically inserts this pause after the prefix. Please refer to the operating instructions for your network to see whether there has to be a pause and how long it must be.

MENU

Press Menu.



Enter 8,9,1,1.

e.g. **1 0.0**













Enter the pause length - 1 second = **1**; 2 seconds = **2**;
3 seconds = **3**; 3.2 seconds = **4**

OK

Press OK to save

Appendix


Character Map





	1 x	2 x	3 x	4 x	5 x	6 x	7 x	8 x	9 x	10 x	11x	12x	13x	14x
	□*	1	€	£	\$	¥	¤							
	a	b	c	2	ä	á	à	â	ã	ç				
	d	e	f	3	ë	é	è	ê						
	g	h	i	4	ï	í	ì	î						
	j	k	l	5										
	m	n	o	6	ö	ñ	ó	ò	ô	õ				
	p	q	r	s	7	ß								
	t	u	v	8	ü	ú	ù	û						
	w	x	y	z	9	ÿ	ý	æ	ø	å				
	a→A	*	/	()	<	=	>	%					
	.	,	?	!	0	+	-	:	¿	¡	“	’	;	_
	#	@	\	&	§									


* Blank
Press the relevant key repeatedly or hold it down.



The **first letter** of the name is **automatically** written in **upper case** (also after punctuation marks), the letters immediately afterwards are written in lower case.

To change a **letter** from upper case to lower case or vice versa press .

Control the cursor with    .

The letter to the left of the cursor is deleted with .

Letters are always inserted to the left of the cursor.

The entries are sorted in the **following sequence**:

1. Blank: □
2. Digits: (0 - 9)
3. Letters (alphabetical)
4. Other characters






To bypass the alphabetical sequence of entries in the directory, enter a blank before the name. This entry then goes to the start of the directory (for example, "□Eric").

Maintenance

Simply wipe the base station and handset with a **damp cloth** or an antistatic wipe. **Never** use a dry cloth as this can cause static discharge.

Troubleshooting

If your telephone does not behave the way you want it to, first try to solve the problem using the following list.

Fault	Possible cause	Solution
No display	Handset not activated battery empty	Hold down end call key  for 1 second Charge or replace the battery (page 5)
No reaction to keystroke	Keypad protection activated	Hold down the  key for 1 second
No radio connection to the base station – E.g. base station 1 is flashing	Handset outside the base station range Handset not registered Base station not connected	Move closer to the base station Register the handset (page 54) Check the connector at base station (page 3)
Handset does not ring	Ringer off	Activate the ringer Hold down the  key
You cannot hear	The key  was pressed – the microphone is “muted”	Press  , to activate the microphone
The incoming call number is not displayed although Caller ID is set.	The telephone number transmission is blocked or not available	The callers must permit the transmission of their telephone numbers at their network provider
The ringer/dialing tone cannot be heard.	You have changed the telephone cord on your Gigaset	Ensure, when purchasing a new cord, that it has the correct pin assignment (3-4 assignment of the telephone leads).
Error beep is generated (descending tone sequence)	Wrong input	Repeat the procedure; note the display and, if necessary, refer to the operating instructions
The answering machine announces “PIN is incorrect” during remote operation	The system PIN entered is incorrect or set to 0000	Re-enter the system PIN or set a PIN other than 0000

Appendix

Fault	Possible cause	Solution
The answering machine does not record any messages, announcements or info-texts	Memory is full	Delete old messages Play back and delete new messages
	Answering machine is not activated	Activate answering machine
An answering machine message does not have a time stamp	Date/time not set	Set date/time

Connecting the Siemens MP3 player (optional)

You can also use the MP3 player available as an accessory for Siemens mobile phones with your Gigaset Micro handset. It is powered from the handset; no additional batteries are required.

Calls can be taken via the headset.

Technical data

Recommended battery:

Nickel-Metal-Hydride (NiMH), 500 mAh.

Please visit our website at www.my-siemens.com or contact Customer Care

The handset's operating times/charging time :

Capacity (mAh)	Standby time (hours)	Talktime (hours)	Charging time (hours)
500	up to 250	up to 15	approx. 5,5



We recommend initially charging the battery for the entire charging time without interruption (see table) – irrespective of the charging status icon.

Battery charging capacity falls after a number of years.

The standby time, talktime and charging time quoted as well as the charging status icon are only valid for operation with the recommended battery.

Power consumption:

- In standby mode (without charging) approx 2,3 Watt.
- During conversation (without charging) approx 2,5Watt

Appendix

General technical data

Feature	Value
WDCT standard	supported
No. of channels	95
Radio frequency range	2400 MHz - 2483,5 MHz
Duplex procedure	Time multiplex, 10 ms frame length
Channel grid	864 kHz
Bit rate	576 kbit/s
Modulation	GFSK
Language coding	32 kbit/s
Transmission power	10 mW, average power per channel
Range	up to 1000 feet outdoors, up to 150 feet indoors
Power supply	Base station 110 V ~/ 60 Hz
Environmental conditions for operation	+5 °C to +45 °C 20% to 75% relative humidity
Dialing mode	DTMF (tone dialing)/DP (dial pulsing)
Flash time	100 ms
Dimensions Base station	approx. 65 x 166 x 124mm (L x W x H)
Dimensions Handset	approx. 112,5 x 45,1 x 24,7 mm (L x W x H)
Weight	Base station 195 g Handset with battery < 103 g
Length of the cords	Telephone connecting cord approx. 3 m Mains cable approx. 3 m

FCC ACTA Information

Warning: 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 equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of the base station is a label that contains, among other information, a product identifier in the format US:AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point (*e.g.*, 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.

If this equipment causes harm to the telephone network, the telephone company will notify you in advance, that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted 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.

If trouble is experienced with this equipment, for repair or warranty information, please contact Siemens Customer Care, Tel. 1-888-777-0211. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved. This equipment is of a type that is not intended to be repaired by the Customer (user).

This telephone system may not be used on coin service provided by the telephone company. Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information. Privacy of communications may not be ensured when using this phone.

If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

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.

Appendix

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.

Notice for Direct Inward Dialing („DID“)

ALLOWING THIS EQUIPMENT TO BE OPERATED IN SUCH A MANNER AS TO NOT PROVIDE FOR PROPER ANSWER SUPERVISION AS A VIOLATION OF PART 68 OF THE FCC'S RULES.

Notice to Hearing Aid Wearers: This phone system is compatible with inductively coupled hearing aids.

Power Outage: 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.

Notice: 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.

For body worn operation, this phone is has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of (4mm) from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

Notice to telephone company service:

If you need service from your telephone company, please provide them with the information

- Facility interface Code (FIC)
- Service Order Code (SOC)
- Universal Service Order Code (USOC) Jack

as indicated on the label on the bottom side of the base station.

Industry Canada Certification

Operation is subject to the following two conditions (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

NOTICE: The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network, protective, operational and safety requirements as prescribed in the appropriate Terminal Equipment Technical Requirements document(s). The Department does not guarantee the equipment will operate to the user's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together.

Safety Precautions

This precaution may be particularly important in rural areas

NOTE: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

This product meets the applicable Industry Canada technical specifications.

The Ringer Equivalence Number is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all devices does not exceed five.

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.
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. Therefore we suggest a surge arrestor.

Safety Precautions

14. Do not use the telephone to report a gas leak in the vicinity of the leak.
15. Emergency/911 numbers may not be dialed if the keypad is locked.

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

CONTAINS ALKALINE NICKEL METAL HYDRIDE BATTERY. BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY. DO NOT DISPOSE OF IN MUNICIPAL WASTE.

1. Only use the batteries specified for use with this product.
2. DO NOT USE ALKALINE NICKEL CADMIUM OR ALKALINE 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 users manual.
7. Periodically clean the charge contacts on both the charger and handset.

Customer Care Warranty for Cordless Products

**To obtain Siemens Customer Care Warranty service,
product operation information, or for problem resolution, call:**

Toll Free: 1-888-777-0211

9:00 a.m. – 8:00 p.m. Central Standard Time EVERY DAY

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 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), that are defective, provided that the product is returned to Siemens during the warranty period. A copy of the dated 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.

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EXCLUSIONS: This warranty does not cover (a) the adjustment of customer-operated controls as explained in the appropriate model's instruction manual, or (b) the repair of any product, which has been altered or

Safety Precautions

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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, which it 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.

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

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Menu table

It is faster to select a menu function by pressing **MENU** than selecting the digit combinations by scrolling! For example: $\textcircled{4}_{\text{GSM}} \textcircled{4}_{\text{GSM}} = \mathbf{4-4}$ to set the date.

Main menu

MENU when the telephone **is idle**, press:


1	Not Available						
↓							
2	Not Available						
↓							
3	Room Mon.	3-1	Room Monitor.				[entry]
↓							
4	Appoint./Clock	4-1	Set Appointment				[entry]
↓		4-2	Alarm Clock				[entry]
↓		4-3	Dates				[entry]
↓		4-4	Date/Time				[entry]
5	Sound Settings	5-1	Handset Volume				[entry]
↓		5-2	Set Ring Tone				[entry]
↓		5-3	Alarm Tones				[entry]
↓		5-4	Vibration				
6	Not Available						
↓							
7	H/Set Settings	7-1	Auto Answer				
↓		7-2	Language				[list]
↓		7-3	Reg. Handset				[list]
↓		7-4	Select Base				[list]
↓		7-5	Default Sett.				
8	Base Settings	8-2	System-PIN				[entry]
↓		8-3	Default Settings				
↓		8-4	Spec.Functions	8-4-1	Dial Mode	8-4-1-1	Tone
↓						8-4-1-2	Pulse
↓						8-4-1-3	DTMF-Earth
↓				8-4-2	Flash Time	8-4-2-1	80 ms
↓						8-4-2-[...]	[etc. until]
↓						8-4-2-7	800 ms
↓				8-4-4	Access Code		[entry]
↓				8-4-5	Emergency No.		[entry]
↓				8-4-6	Barge In		
↓				8-4-7	Caller ID		

Menu table

▼		8-5	Area Codes	8-5-1	Local Area Code	
				8-5-2	Extra Codes	
		8-6	DID Settings	8-6-1	Dir.Inward Dial	
				8-6-2	Rec.DID Annc	
				8-6-3	Play Annc	
				8-6-4	Delete Annc	
	9	Answering M.	9-1	Set Key 1	9-1-1	Voice Mail
					9-1-2	Answering M.
		9-2	Answering M.			
		9-4	Record Memo			
	9-5	Announcements	9-5-1	Record Annc		
			9-5-2	Play Annc		
			9-5-3	Delete Annc		
			9-5-4	Rec Annc Only		
			9-5-5	Play Annc Only		
			9-5-6	Del Annc Only		
			9-5-7	Mode		
					[list]	
	9-6	Msg. Settings	9-6-1	Msg. Length		
			9-6-2	Msg. Quality		
	9-7	Call Screen				
	9-8	No. of Rings				

Menu table


Directory/Memory Dial List

Press  /  to open the corresponding list.

After selecting an entry and pressing **MENU** the following menu functions are available

1	Edit Entry
2	Delete Entry
3	Send Entry
4	Send Voice Ent.
5	Delete Log
6	Send Log
7	Available Memory

Messages

Press  to open the list with the messages.

The following menu functions are now available:

1	Ans Msg.:				
2	VM:				
3	Calls:	3-1	Save to Dir.		
		3-2	Del Call Log		
		3-3	Call Log	3-3-1	Missed Calls
				3-3-2	All Calls

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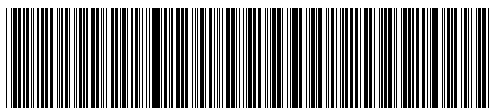
V

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Answering machine remote operation

The functions of the keys for operating the answering machine remotely are the same for all telephones, handsets and tone transmitters. This "credit card" shows you how to perform remote operations on an external telephone (for example from a pay phone or a hotel phone) and shows you the meanings of the keys.

SIEMENS Gigaset SL 3501	SIEMENS Gigaset SL 3501		
<p>Initiating remote operation:</p> <p> Dial your own telephone number. You will hear your answering machine.</p>	Back	Pause/ Continue	Next
<p> Press the key and enter the system PIN. Use digit keys to control the answering machine.</p>	1	2	3
<p>Activating the answering machine: Let the telephone ring for approx. one minute.</p>	4	5	6
<p> Enter the system PIN. The answering machine is activated.</p>	7	8	9
	New	Delete	
	*	0	#



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