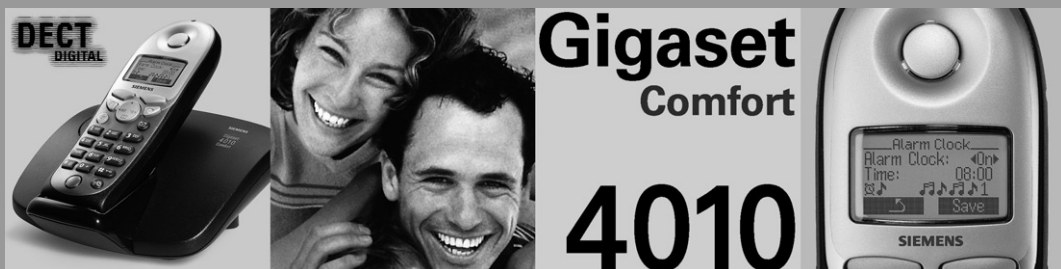



# SIEMENS

Be inspired



**Operating instructions**

and safety precautions 

## Brief overview of the handset

### Status LED (light-emitting diode)

lights up during a call;  
flashes at:

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

### Reception strength

### Control key

### Talk key

- Accept call
- Dial number
- Switch from hands-free talking to handset

### Handsfree key

Switch from handset to handsfree talking.

### Open the directory

### Key 1

Hold down to select Mailbox

### Asterisk key

Hold down to activate and deactivate the ringer

### Keypad protection

On/off  
hold key down!

### Display (display field)

### Charging status

- ☐ empty
  - full
- flashes: Caution

### Current functions and display keys

With the display keys, you have access to the current functions.

### End call and On/Off key

- End call
- Cancelling function
- One menu level back (press briefly)
- Return to idle state (hold down)
- Handset on/off (hold key down)

### Caller list

Access to message lists

### Select Services key

- Open network access list: press briefly!
- R key function: hold key down!



Microphone

## Interaction between control key and display keys

### Display keys

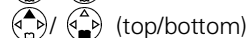


### Control key







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

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






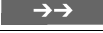


## Functions of the control key

The control key has different functions in individual operating situations.














Control key	When the telephone is idle	In lists and menus	In an entry field
		scroll up	or move cursor one line up
	Open directory	or scroll down	or move cursor one line down
	Open menu	or select entry (OK)	or move cursor right
	Open the list of internal users	or one menu level back (cancel)	or move cursor left

## Displays

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

Display 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 dialled.
	Displayed if mailbox, SMS or caller list or answering machine is active
	One menu level back, cancel

## Example for menu operation: Set volume for handsfree talking

1.  or the right display key  for .
2.  Scroll to **Audio**.
3.  or  for  Select **Audio**.
4.  or  for  Select the **telephone volume**.
5.  or  Select the required volume for handsfree talking.
6.  Store the required volume for handsfree talking.

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# Congratulations



on purchasing your Siemens Gigaset!  
Please read the following pages to find out how your telephone works so you can get the best out of your new phone.

## Safety precautions



**Only use the power supply unit supplied**, identified on the underside of the device.



Only use **approved rechargeable batteries of the same type**. Never use ordinary (non-rechargeable) batteries. Otherwise health risks and personal injuries cannot be excluded.



Insert rechargeable batteries in accordance with polarity symbols (the instructions are found in the handset battery compartment).



Use the batteries indicated in these operating instructions (the instructions are found in the handset's battery compartment).



Medical equipment can be affected by the use of the telephone. Observe the conditions in your environment (e.g. doctor's practice).



The handset can cause an unpleasant humming sound in hearing aids.



Do not install the base station in bathrooms or showers. The handset is not splashproof (see also page 74).



Do not use the telephone while driving a vehicle (Walkie-Talkie mode).



Telephones must be switched off at all times in aircrafts (Walkie-Talkie mode). Prevent accidental activation.



Do not operate the telephone in environments where there is risk of explosion (e.g. paint shops).



Ensure that the operating instructions are included when passing on your Gigaset to a third party



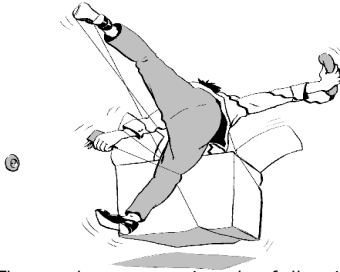
Dispose of batteries and telephone in an environmentally friendly manner.



Not all functions described in these operating instructions are available in all countries.

---

## Preparing the telephone



The package contains the following:

- one base station
- one handset
- one power supply unit
- one telephone cable
- one belt clip for the handset
- two batteries
- one set of operating instructions.

## Installing the base station

### Notes on the installation

The base station is designed for operation in rooms with a temperature range from +5 °C to +45 °C. Install the base station in a central location in the home, for example in the hall.

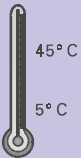


- Avoid exposing your Gigaset to heat sources, direct sunlight or other electrical equipment.
- Protect your Gigaset against moisture, dust, corrosive liquids and vapours.

## Range and reception strength

The base station range is approx. 300 m outdoors and up to 50 m 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)





## Connecting the base station

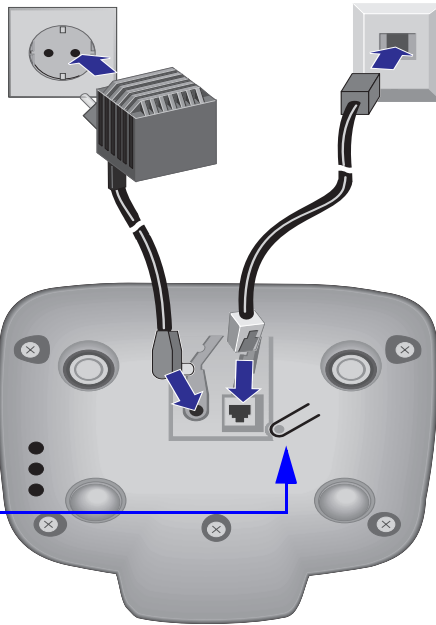
### For the analogue network:

Telephone jack with telephone cable  
(type varies depending on country)

Power supply unit  
(220/230 V with  
mains cable)

1

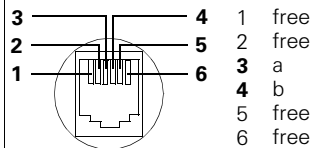
- Insert the **small plug on the mains cable** into jack
- Place cable in cable duct
- Insert power supply unit into mains socket



Key to register additional handsets  
(see page 49)

2

- Insert **small coloured plug on the telephone cable** into jack (clicks into place)
- Place cable in cable duct
- Insert telephone jack into telephone socket



- **Only use the power supply unit supplied** as indicated on the underside of the device.
- If you buy another cable, ensure that the telephone leads have 3-4 assignment.



Attention: new telephone cable. Only use the cable supplied. If you might need another one, only use Siemens original accessories.

## Operating the handset

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



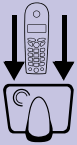
## Inserting the batteries



- Insert the batteries **ensuring correct polarity** – see figure on left.
- **Replace** cover and push gently **upward** until it clicks into place.
- **To open**, press the grooved area on the cover and slide **back**.



- Only insert the recommended rechargeable **batteries** (see page 78). Never use ordinary (non-rechargeable) batteries as they may pose a health hazard or cause injury.
- Never use non-Siemens charging units as these may damage the batteries.



## Placing handset into base station and charging the batteries

Before activating your handset, place it in the base station with the display facing upward. After approx. one minute, the handset's internal number is displayed (e.g. "INT 1"). Successful registration is signalled by a confirmation beep (crescendo tone sequence).



You can register **further handsets** (see page 49).



Leave the handset for approx. five hours in the base station to charge the batteries, as they are not charged in the factory. The charging status icon flashes on the handset to indicate that the batteries are being charged:

- |  |                             |  |                   |
|--|-----------------------------|--|-------------------|
|  | Batt. flat (symbol flashes) |  | Batt. 2/3 charged |
|  | Batteries 1/3 charged       |  | Batteries full    |

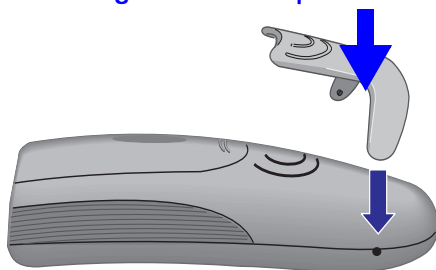
### Note:

Your Gigaset is now ready for operation. Please set date and time (see page 11) so that the time of incoming calls can be noted correctly.



- Once the initial charging operation is completed you can replace your handset in the base station after each call. Charging is controlled electronically. This ensures optimum charging and prolongs battery life.
  - The batteries heat 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 opening the battery compartment unnecessarily.
- 

### Attaching the belt clip



Push the belt clip onto the back of the handset until the side “protrusions” click into place.

### Activating/deactivating the handset



To activate/deactivate, hold **down** the end call key – you will hear the confirmation beep\*.




The handset is activated as soon as you insert the batteries and place the handset in the base station.

---

### Activating/deactivating keypad protection

You should disable the handset keypad if you are going to carry the handset in your pocket or bag. This prevents numbers being dialled by accident.

If there is an incoming call, the key lock is automatically deactivated and re-activated after the call has ended.

Accepting a call: press the talk key .



To activate/deactivate, hold **down** key – you will hear the confirmation beep\*!

---

\* Confirmation beep = rising tone sequence,  
Error beep = descending tone sequence.

Press keys:



## Date and time

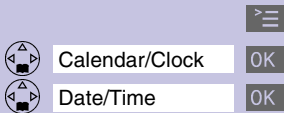
Your Gigaset can act as an organizer and alarm clock to help you keep your appointments.

### Setting the date and the time

You need to set the date and time so that the date and time when messages or calls are received can be displayed correctly.

You can also set the clock mode to either 12 h (**am** or **pm**) or 24 h display.

Open the menu.



Select the menu item and confirm.

Select the menu item and confirm.  
The current setting is displayed.

#### Entering the date

e.g. 0+ 5 jkl 2 ABC 0+ 0+ 1 a.d

Enter the day/month/year (e.g.: 05.20.01, as shown).



Scroll forward one line.

#### Entering the time

e.g. 1 a.d 9 WXYZ 0+ 5 jkl

Enter the hours/minutes (e.g.: 19.05 h, as shown).

Factory default: 24 h mode. If **am** or **pm** is displayed next to the time, 12 h mode is activated. If you move the cursor to the time field, you can change from **am** to **pm** using the left display key.



Scroll forward one line.

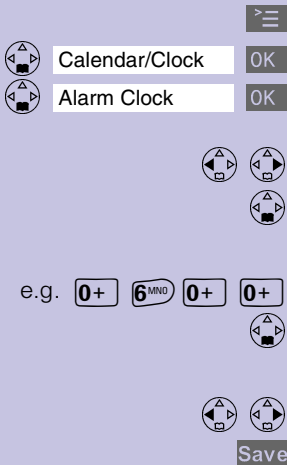
#### Select display mode



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

Save the settings.

Press keys:



e.g.

## Setting the alarm clock

You can use your handset as an alarm clock.

**Prerequisite:** The date and time are already set (see page 11).

### Activating the alarm clock

The active alarm clock rings every day at the time entered. 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.

Select the menu item and confirm.

Select the menu item and confirm.

The current setting is displayed.

**On** Select the menu item.

Scroll forward one line.

### Entering the time for the alarm call

Enter the hours/minutes. The example here is 06.00 h.

Scroll forward one line.

### Choosing the ringer melody for the alarm call

Choose the ringer melody.

Save the settings.

When the handset is idle, a stored time for the alarm call is indicated by the icon.



Alarm calls are not made if the room monitor is active or during automatic redial.

## Press keys:



## Deactivating the alarm clock

The alarm clock is set but you do not want it to ring every day

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select **OFF**.

Save the settings.


## Turning off the alarm call

An alarm call is signalled in the same way as an incoming call. The handset rings and the status LED flashes (approx. 30 s).

Press any key to turn off the alarm call.

## 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.

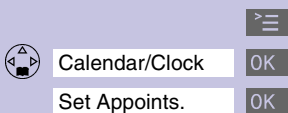
If you have set an appointment, this is indicated by the  icon in the display.

## Setting an appointment

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.



## Activating the appointment alarm

**On** Select this menu item if the current setting is **OFF**.

Scroll forward one line.



## Entering the date


e.g. **0+** **5** **2** **0+**

Enter day/month (e.g.: 05.20 as shown).

Scroll forward one line.



Press keys:

e.g.      


### Entering the time

Enter the hours/minutes (e.g.: 9.05 h as shown).

Scroll forward one line.

### Choosing the ringer melody for the appointment alarm

Choose the ringer melody.



Save the settings.



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

### Turning off the appointment alarm

An appointment alarm is signalled in 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.

### Deactivate appointment function



Open menu.



Calendar/Clock



Select and confirm.

Set Appoints.



Select and confirm.

Select  if the current setting is .



Save settings.

Press keys:

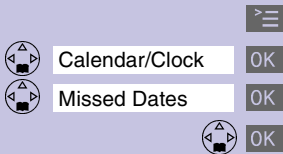
## Display missed appointments and anniversaries

Appointments and anniversaries that have been signalled on the handset but not been accepted are saved in a list.

**Appt.** signals a new unaccepted appointment/anniversary. Press the right display key to show the list of events.

Then select **Missed Appt.** **OK**.

Proceed as follows to display the appointment already shown again:





Open the menu.

Select the menu item and confirm.

Select the menu item 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 29) is identified by .

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

**OK** Go back to the list.



Press keys:

# Making calls

## Make an external call

External calls are calls into the public telephone network.



Enter the call number; if you make a mistake, use the display key and enter the correct number.



Press the talk key.



Press the end call key to end the call.



- You can also press the talk key **first** (you hear the dial tone) and then enter the telephone number – each digit is dialled immediately.
- You can cancel the dialling operation by pressing the end call key .
- You can insert a **pause** between the prefix and the call number: After entering the prefix, open the supplementary menu using the display key and select the menu item "Insert Pause".

## Making internal calls

Internal calls are calls to other registered handsets. Internal calls are free of charge (calls, say, from a handset in the kitchen to one in the living room).



Open the list of internal users. Your own handset is identified by "<".



Select the handset you want to call and press the talk key.

**or** e.g.

Enter the handset's internal telephone number.

### Call all handsets:

**or**

All handsets are called.

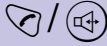
**or**

### End the call:



Press the end call key to end the call.

Press keys:



or





## Answering a call

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

Press the talk or handsfree key.

Simply remove the handset from the base station (factory setting: "Auto talk" (see page 66).

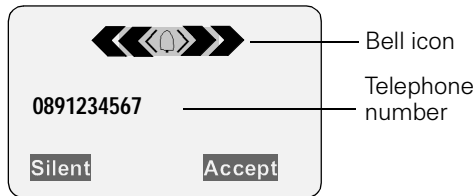


- If the **ringer is disturbing you**, press the display key **Silent**.
- As long as the call is displayed, you can accept it by pressing the talk key  or the handsfree talking key .
- You can also adjust the handset volume during the call (see page 63).

## Displaying the telephone number (CLIP)\*

The network provider must support calling line identification (CLIP) and the telephone number must have been sent. Contact your network provider to use this function.

An incoming call is displayed as follows (example):



The caller's name is displayed if the telephone number received is stored in the handset's directory (for example: Anna).

\* Not available in all countries.

## Press keys:

If the telephone number or the name is not displayed, you will see:

If you have not requested **CLIP**.

or

If call number display has been deliberately suppressed by the caller (**CLIR**).

<b>CLIP</b>	Calling Line Identification Presentation = The caller's telephone number is displayed
<b>CLIR</b>	Calling Line Identification Restriction = The callers telephone number is suppressed

## Handsfree talking

Handsfree talking, with the loudspeaker switched on, offers the following advantages:

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

## Handsfree talking when dialling



Dial the call number.

Press the handsfree key.

Press keys:



## Handsfree talking during a call

Activate handsfree talking.

**Set the volume:** press the handsfree key once more.



Raise or lower the volume.

Save

Save the volume level.



Change from handsfree talking to the handset.



End the call.



If you want to replace the handset in the base station/charging unit during a call, **hold down the handsfree key** .

## Muting the microphone

If, during an external call, you wish to talk to other people in the room in confidence you can switch off the microphone. The external caller will then not be able to hear your conversation. You will also not be able to hear the external caller.



Mute the microphone – the call is placed on hold and the external caller will hear music.

Re-activate the microphone:



Press to return to the external caller.

## Copying a telephone number to the directory

You can copy a telephone number to the directory during a call.

You are conducting an external call:



Open the menu



Copy to Directory

OK

Select the menu item and confirm.

An input field opens in which you can enter the telephone number and the name of the caller. If the incoming call number has been transmitted it appears in the input field.



Enter the name of the caller if necessary.



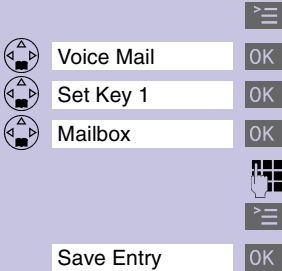
Open the menu.

Save Entry

OK

Save the settings

Press keys:



## Mailbox (external answering machine)

### Storing the mailbox for fast access

You can use the mailbox for fast access. Check with your network provider for this.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.


Set the mailbox.

Dial the mailbox number (maximum of 20 characters).

Open the menu.

Store entry.



Holding down the  key connects you directly to the mailbox (fast access).

### Checking the mailbox

#### Prerequisite:

You have dialled the mailbox number.

Press.

Select the menu item and confirm.

Follow the mailbox instructions.



Press keys:

## Enhanced telephone features

Your Gigaset not only lets you make and receive telephone calls it gives you quick and easy access to a wide range of modern communication features.



### Automatic redial

Your handset automatically saves the last five telephone numbers or names dialled (see page 23).

#### Manual redial



Display the telephone number/name.



Select the required telephone number/name.



Press the talk key – the telephone number is dialled.

#### Automatic redial

The telephone number is automatically redialled ten times with an interval of 20 seconds in each case. The handsfree key and the LED flashes and speaker on/off is active.

**This function switches itself off after 10 unsuccessful tries.**

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

The person you called is not available:



Display the telephone number/name.



Select a telephone number/name and open the menu.



Automatic Redial



Activate automatic redialling.

When the user answers:

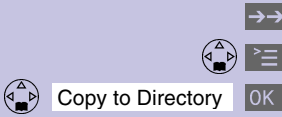


Press the talk key.






Automatic redialling is deactivated if you subsequently make a call. You must re-activate it afterwards.

## Press keys:



## Copying the telephone number to the directory

 Display the telephone number.

  Select a telephone number and open the menu.




The directory entry field opens.  
The telephone number is already entered.



If necessary, change the telephone number, enter the name (and, if appropriate, an anniversary, see page 29). For information on entering letters and characters see page 24.





 Open the menu.

Save the entry.

## Deleting a number from redialling list




 Display the telephone number/name.


  Select a telephone number and open the menu.

The telephone number is deleted.

Press keys:

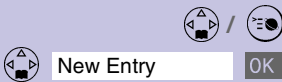
## Directory and network access list

With the  **directory** you can store up to 200 telephone numbers and then dial them at push of a button (depending on the size of the entries).

If you wish to take advantage of offers from low-cost telephone companies you can save their prefixes (Call-by-Call) in the **network access list** .

The telephone directory and the network access list are used in exactly the same way.

### Storing an entry



Open the directory/network access list.



Select the menu item and confirm.



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

For information on entering letters and characters see page 24.



Scroll to the name field and enter the **name**

(In the case of directory: enter the anniversary, where applicable, see page 29 ).



Open the menu.

Save the entry.



If your Gigaset is connected to a PABX and if a prefix ("0" for example) has to be entered before the number for external calls in your PABX, you must enter this prefix as the first digit of the telephone directory entry (see page 72).



## Press keys:

## Character map

Press the relevant key repeatedly or hold it down:

	1 x	2 x	3 x	4 x	5 x	6 x	7 x	8 x	9 x	10 x	11x	12x	13x	14x
	Blank	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	+	-	:	¿	¡	“	’	;	_
	#	@	\	&	§									



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, “ Karla”).

Press keys:

### Dialling a number from the directory

Open the directory.






Enter the first letter of the name (e.g. "E" for Emma): Press the **3 DEF** key twice and scroll with the  key. The names are listed in alphabetical order.



Press the talk key. The number is dialled.



After selecting the number, you can also open the menu , select **Display Number**, extend/change the number using  and dial with the talk key .

### Dialling with the network access list (call-by-call)

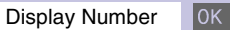
This function enables the prefix of the network provider to be inserted before the telephone number (linking).



Open the network access list.



Select a call-by-call number and open menu.



Select the menu item and confirm.



Enter the telephone number for "linking"



Select the telephone number for "linking" in the directory and confirm.



Press the talk key. The number is dialled.



Dialling from the network access list is best done using fast access (see page 34). The prefix of the network provider is dialled before the telephone number.

## Press keys:



### Displaying and changing a directory entry

Open the directory/network access list.



Select the required entry.

**View**

Display the complete information on the entry.

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

**Change**

Open the input field and make the required changes.



If necessary change the telephone number.



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

For information on entering letters and characters see page 24.



Scroll to the anniversary field and, if necessary, change the date and time of the anniversary (see page 29).



Open the menu.

Save Entry

**OK**

Confirm changes.

### Deleting a single entry



Open the directory/network access list.



Select the required entry.



Open the menu.

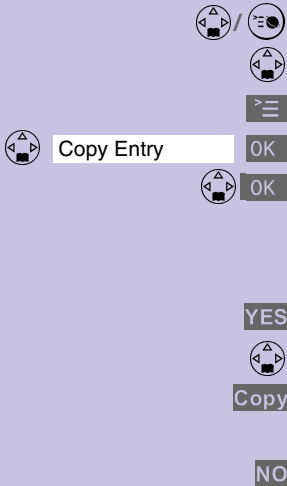


Delete Entry

**OK**

A confirmation beep sounds. The entry is deleted.

## Press keys:

**Copying an entry to another handset**

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

Open the directory/network access list.

Select the required entry.

Open the menu.

Select the menu item and confirm.

Select the internal user (receiving handset) and confirm.

The directory/network access list is being copied.

**Copying a further entry:**

Press.

Select the required entry.

Initiate copying process.

**Ending the copying process:**

Press.

When the entry has been successfully copied, you will hear a confirmation beep on the receiving handset.





Press keys:

## Caller list \*

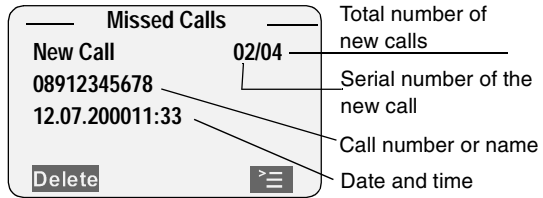
The telephone numbers for the last 30 incoming calls are copied to the caller list.

**Prerequisite:** the incoming call number has been transmitted (CLIP).

Depending on the setting either **all incoming calls** or only **missed calls** (factory setting) are stored.

If there were several **missed calls** from the same number only the last call is stored. When **all calls** is active, incoming calls may also be stored twice.


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




### Status of the entry


- |   |                              |
|---|------------------------------|
| <input type="text" value="New Call"/>   | The call is new in the list. |
| <input type="text" value="Old Call"/>   | The call is old in the list. |
| <input type="text" value="Calls List"/> | The call has been answered.  |



With the key  you can open the following lists:

- List of text messages (SMS)
- Message list of the mailbox
- Caller list

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

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

\* not available in all countries

Press keys:



### Opening the caller list

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

Press.

Select the entry.


The number received last is displayed.

Press **Delete** to delete the current entry.



Scroll to the next or previous entry. A list item each is displayed.



If there are no new entries you can open the caller list by pressing .



Press.

Select the number.



If necessary scroll to the required number.



Call back a caller.

The number is copied to the redialling list.



Press.

Select the entry.



If necessary, scroll to the required entry.



Open the menu.



Copy the call number to the directory.

For information on entering letters and characters, see page 24.



Scroll to the name field and enter the **name**.



Open the menu.



Store the entry.

### Copying a telephone number to the directory



Press keys:



Calls List

Caller List

Missed Calls

or

All Calls



Calls List

Delete List

## Caller list settings

You can set the following options:

- only the **missed calls** are stored
- **all incoming calls** are stored

Press.

Select the menu item and confirm.

Open the menu.

Select the menu item and confirm.

Confirm.

Select the menu item and confirm.

## Deleting the caller list

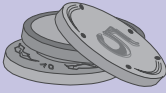
Press.

Select the menu item and confirm.

Open the menu.

Delete all numbers from the caller list.


Press keys:



## Making cost-effective calls

To save money you should use the services of the cheapest network providers. Without having to register with them you are provided with prefixes that you dial before the actual telephone number (call-by-call). This gives you convenient access to low-cost telephone tariffs.

### Network access list (call-by-call) \*

You can save the numbers of telephone companies (call-by-call) in the network access list  (see page 23). Before dialling the telephone number you can simply choose the stored call-by-call number.

### Dialling with the network access list

This function enables the prefix of the network provider to be inserted before the telephone number (linking



Open the network access list.



Select call-by-call number and open the menu.

Display Number



Select the menu item and confirm



Enter the number for "linking"

or






Select the telephone number for "linking" in directory.



Press.



### Store, change, delete the network provider:

You can manage entries in the network access list in the same way as entries in the directory . Open the network access list with  select the required entry and press . Then select the required function.

\* Not available in all countries!

## Press keys:

### Storing the network provider prefix (call-by-call) for speed dialling

You can store eight numbers for speed dialling from the network access list. To do so you must enter the prefix (2–9) **before** the network provider's name.

Example: **2** and now the **network provider's name**.



Open the network access list.



Choose the network provider.

**View**

Display the entry.

**Change**

Open the input field.



Move the cursor into the name field.



Move the cursor to the first position of the name.

e.g. 4 x

Enter the speed dial key **2**.



Open the menu.

Save Entry

**OK**

Save the change.



Store a new entry and enter the speed dial number as the first character of the network provider's name.

### To use speed dialling:

e.g.

Hold **down** key:

The stored network provider's name is displayed.



Enter the telephone number for "linking."

**or**

**OK**

Select the telephone number for "linking" in directory.



Press.

Press keys:

## Automatic preselection

You can store the number of a frequently used network provider (call-by-call). It is automatically put in front of the telephone number dialled (“linking”) or not, as the case may be.

You must therefore define lists of telephone numbers to be dialled **“with preselection”** and **“without preselection”**.

### List with preselection

This is where telephone numbers that should be used **with** automatic preselection are stored.

**Example:**

You enter a **“0”** in this list. Whenever you dial a telephone number that begins with **“0”** the stored network provider prefix is used **automatically**.

### List without preselection

This is where telephone numbers **not** to be used with automatic preselection are stored.

**Example:**

You enter **“00”** in this list. Preselection is **not** used **automatically** for telephone numbers beginning with **“00”**.



Manual “linking” of a network provider prefix (call-by-call) and a telephone number is possible (see page 33)

---

Press keys:



### Step 1: Storing the network provider prefix

You must first store the prefix of a **frequently used** network provider (preselection).

Base Settings OK

Preselection OK

Preselect. No. OK

Save Entry OK

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.



Enter or change the network provider prefix.



Open the menu.

Store the entries. Automatic preselection is active.



### Step 2: Storing entries in the preselection lists

Both lists can contain:

<b>Five entries</b>	<b>with up to six digits</b>
<b>Six entries</b>	<b>with up to two digits</b>

Empty entries contain dashes.

#### List "with preselection"

The numbers 015, 016, 017 are already stored. This ensures that all national calls or calls within the mobile network are automatically prefixed with network provider number that you stored.

Base Settings OK

Preselection OK

With Preselect OK

Change

e.g. 0+

Save Entry OK

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.



Select new or required entry.



Change number.

e.g. 0+

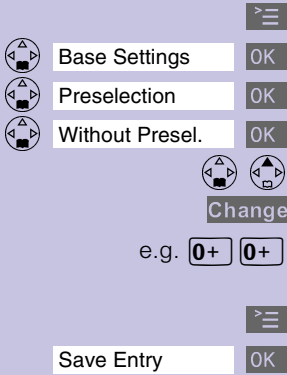
Enter the first digits of the telephone number or change them as required.



















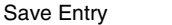

Open the menu.

Store the entries.

Press keys:




**List “without preselection”**

-  Open the menu.
-   Base Settings  Select the menu item and confirm.
-   Preselection  Select the menu item and confirm.
-   Without Presel.  Select the menu item and confirm.
-   Select the required entry.
-  Change the entry.
- e.g.   Enter the first digits of the telephone number or change them as required.
-  Open the menu.
-   Store the entries.

**Dialling with automatic preselection**

When dialling with automatic preselection the prefixes entered are checked.

 **or**  Enter or select the telephone number.


 Press the talk key.

**The first** digits of the dialled telephone number are checked against the list “with preselection.” If these match, the stored network provider prefix is automatically put in front.

**Dialling without automatic preselection**

When dialling without automatic preselection the prefixes entered are checked.

 **or**  Enter the telephone number.

 Press the talk key.

The **first** digits of the dialled telephone number are checked against the list “without preselection.” If these match, the stored network provider prefix is **not** put in front.

Press keys:



## Text messages (SMS) \*

With your Comfort handset you can send and receive text messages (SMS messages). SMS messages can only be received by devices which support this feature (mobile phones, PCs, other telephones).

<b>SMS</b>	<b>S</b> hort <b>M</b> essage <b>S</b> ervice
------------	---

### Prerequisite:

#### CLIP

Calling line identification (**CLIP**) and station number transmission must be enabled at your fixed network telephone connection.

Ensure that your telephone network provider enabled these features for your telephone connection.\*\*

The SMS messages are stored in your base station. You can therefore access your SMS messages from any Gigaset 4000 Comfort handset. You only have access to all SMS messages on one handset at a time (reading, writing, forwarding, etc.).

### Writing, storing and sending an SMS

Each SMS may contain no more than 160 characters.

SMS messages are not automatically stored. If you want to store an important SMS you must do this **before sending it**.

Open the menu.

Select the text message.

Open the input field.



Text Message



Write Message



\* Not available in all countries

\*\*You may have to request this feature from your network provider.

Press keys:



Write the message;  
for information on entering letters and characters, see  
page 24.

Hi Peter, can't come today  
because I have a dental ap-  
pointment.>|<



Move cursor in the text field.  
The next characters entered will appear to the  
right of the cursor.



Delete characters to the left of the cursor.



1x enter a space.



1x switch from uppercase to lowercase after a  
space.



Open the menu.



Save Text



Store the SMS in the outgoing list to send it later if you  
like.

or



Send Text



Send the SMS immediately without storing it.



Enter the recipient's telephone number from the direc-  
tory or dial it manually.

oder



Open the menu.



Directory



Insert out of the directory.

-- SMS --

send to:

0123456789>|<



Open the menu.



Copy



The SMS is sent.



### Press keys:

The national prefix must be entered with the recipient's telephone number even for numbers in the local network.

#### Example:

089 12345678 – national telephone number in the fixed network

017X 1234567 – telephone number in the mobile telephony network

0049 89 12345678 – telephone number with international prefix\*

When sending an SMS, you do **not** need to enter your sender telephone number. The SMS centre **automatically** enters your telephone number as the sender address.



If you are called **while writing** an SMS the SMS will be copied to the **outgoing list**. You can accept the incoming call and go on writing the SMS afterwards.

**During the transmission** of an SMS the following message is displayed on all handsets: "SMS is being transferred".

Text messages that could not be sent are copied to the **incoming list** and are assigned an error status (see page 46).

Settings and stored SMS messages are not lost in the event of a power failure.

---

Contact your service provider if you need answers to the following questions:

- What are the charges for sending and, where applicable, receiving an SMS?
- To which mobile telephone operators can I transmit SMS messages and from which mobile telephone operators can I receive SMS messages?

---

\* The "+" character cannot be entered.

(At the time of going to print it was not possible to send SMS internationally!)


Press keys:

## Incoming list

### Reading and deleting received SMS messages

The status LED flashes on all handsets to signal new text messages (SMS).

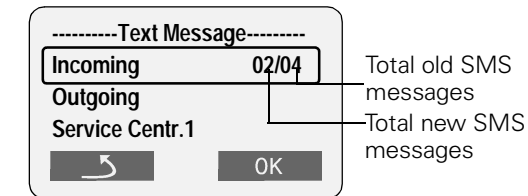
Date and time are specified for each SMS received (as set in the telephone, see page 11). The SMS messages are sorted in chronological order.

-  The first ring tone is suppressed in the case of an incoming text message (SMS). This allows your Gigaset to distinguish between text messages (SMS) and calls.

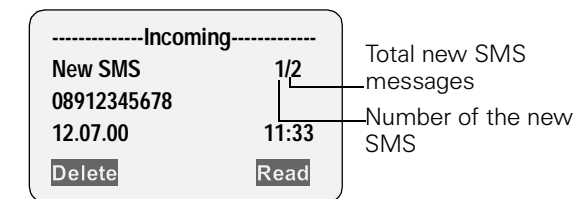
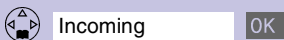
**New** text messages appear **before old** text messages.

Open the menu

Select the text message.



Open the incoming list.



Read

**Read the SMS**

or

Delete

**Delete the SMS.**

Scroll to the next or previous SMS.



### Press keys:

When it has been read a new SMS receives the status "old SMS."



If your incoming memory is full you will see the message: "**SMS lists are full. Please delete messages.**" Confirm with **OK** and delete all SMS messages you no longer need. You can store a total of 13 SMS messages (**depending** on the country).

### Options while reading

After reading an SMS you can immediately reply to it or you can access other functions.

Hi Peter, can't come today because I have a dental appointment. ≥|<




Open the menu, then select the option you want.

- **Write Message** Write a new message as a reply.
- **Reply: Yes/No** Answer with Yes or No.
- **Edit Text** Edit and reply to an SMS message.
- **Forward Text** Send a text message to someone else.
- **Copy to Directory** Copy the telephone number of the SMS to the directory.

Press keys:

## Outgoing list

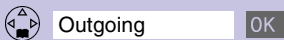
All SMS messages that have been stored are displayed in the outgoing list. After transmission, these messages remain in the list until manually deleted.

 Messages that were already released for transmission cannot be retrieved; they are not displayed in the outgoing list.

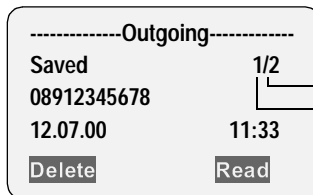
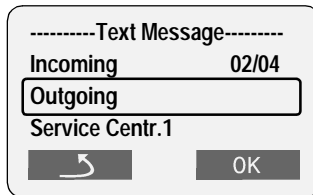
## Reading, editing, sending or deleting stored SMS messages

Open the menu.

Select the text message.



Open the outgoing list.



Total stored SMS messages  
First SMS message

Delete

or

Read



### Delete the SMS

Display the text of the SMS.

When **reading** a stored SMS you can:

Open the menu, then select the option you want.

- **Write Message**      Write and send a new SMS.
- **Edit Text**            Edit and send a stored SMS.

Press keys:

## SMS centre

To send and receive SMSs you need the telephone number of the service provider's **SMS centre**.

**Important:** the telephone number of SMS Centre 1 is always used when sending an SMS. The telephone number of SMS Centre 2 permits the receipt of SMS messages from a third-party provider.

SMS Centre	Telephone number for fixed network SMS
SMS Centre 1	
SMS Centre 2	

## Deactivating the SMS function

You can deactivate the SMS function by deleting the service provider's telephone numbers in the SMS Centre 1 and SMS Centre 2 fields.

The following section (see page 45) explains the meaning of SMS Centre 1 and SMS Centre 2 in greater detail.

Press keys:

## Changing the telephone number of an SMS centre

You can change the telephone number of the SMS centre for receiving/transmitting SMSs.

Please inform yourself about special features and services offered by the SMS service provider **before you change** the preset numbers.

- **Service Centr.1:**

You can use the SMS centre number for **sending and receiving** SMSs.

- **Service Centr.2:**

In this field, you can enter the SMS centre number of another provider whom you want to use **in addition** to your primary service provider for **receiving** SMSs from the fixed network.



Open the menu.

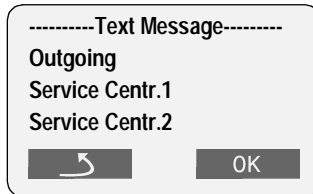
Text Message OK

Select the text message.



Service Centr.1 OK

Select and confirm.



or



Service Centr.2 OK

Select and confirm.



Open the menu.

Save Entry OK

Enter the telephone number of the SMS centre and store.



You can edit a stored SMS centre number by overwriting it.

The prefix digit must **not** be entered when connecting the Gigaset to a PABX.

Press keys:

### Error sending an SMS

Call charges are incurred by interrupting a transmission.

The following **error codes** may be displayed:

Error code	Description
<b>E0</b>	Permanent suppression of the telephone number is activated (CLIR).
<b>FE</b>	Error transmitting the SMS
<b>FD</b>	Error connecting to the Service Centre

**E0:** SMS messages cannot be transmitted if the station number transmission feature is not enabled.

**FD:** SMS messages cannot be received if the SMS centre number is missing or incorrectly stored. Ensure that the fixed network's SMS centre number was correctly stored (see page 44).

If you were unable to receive any SMS messages, you probably did not activate the calling line identification (**CLIP**) feature at your telephone connection. Activation via the telephone network provider is necessary.

If your Gigaset was unable to receive any SMS messages, the telephone numbers of the SMS centres are stored in your telephone's caller list. Please delete these telephone numbers in the caller list.



Your Gigaset does not support the transmission of SMS messages with special contents, e.g. pictures or ringing tones.

---

## Troubleshooting

	<b>Error message</b>	<b>Possible causes</b>	<b>Solution</b>
1	Sending not possible	“Telephone number transmission” feature not set	Ask your telecommunication service provider (Telekom) to activate this feature
3		Number of SMS centre not stored in the telephone	Enter the number
4		SMS transmission was interrupted	Wait until the SMS is transmitted before using additional functions (e.g. telephone call). Note display.

### SMS with ISDN PABXs

#### **Example:**

Your Gigaset is connected to an ISDN PABX. SMS messages can be **sent** from **all** Comfort handsets.

### SMS with DID-capable PABXs

#### **SMS receipt:**

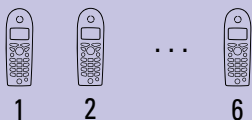
If your Gigaset is connected to a PABX that supports direct inward dialling, it can only receive SMS messages if the CLIP number was forwarded to the PABX extension. The CLIP evaluation of the SMS centre’s telephone number is performed in the Gigaset.

#### **SMS transmission:**

When sending SMS messages, the sender’s telephone number is sometimes sent without the extension number. It is thus not possible for your partner to answer.



Press keys:



## Registering and de-registering handsets

To make calls with your handset you must “introduce” it to its base station (registering). This is a very simple and automatic process.

Handsets of the Gigaset 2000/3000 families and non-Siemens handsets must be registered manually (see page 49).

### Automatic registration:

#### Gigaset 4000 handsets at the Gigaset 4010 base station

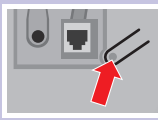
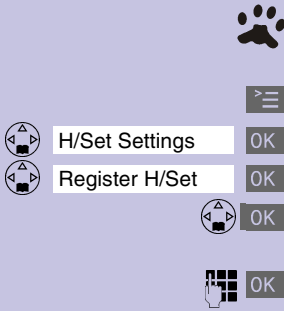


Automatic registration (“introducing”) is only possible for the supplied handset and any other G4000 handsets bought in additional. Before activating your handset, place it in the base station with the display facing upward. After approx. 1 minute, the handset's internal number will be displayed (e.g. “INT1”).

The next unassigned internal number (1 – 6) is automatically assigned to the handset. If all numbers are assigned, the internal number 6 is re-assigned.

It is possible to assign a different internal number (see page 53) or a different internal name (see page 52) to a handset later.

Press keys:



## Manual registration:

### Gigaset 4000 handsets at the Gigaset 4010 base station

If a handset has already been registered at a different base station, you must now register it at your base station.

#### Step 1:

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the base station (  ,  ,  or  ).

Enter the system PIN and confirm (factory setting: 0000) – e.g.  is displayed.

#### Step 2:

Press the key on the underside of the base station for longer than 1 second. The handset is automatically assigned to the next available number. If all the numbers (1-6) are already assigned, then number 6 is overwritten.

Once it has been successfully registered the handset reverts to the idle status. The internal number is shown on the display (e.g. „INT 1“).

Press keys:

## Registering Gigaset 2000/3000 handsets and non-Siemens handsets at the Gigaset 4010 base station

### Prerequisite:

The non-Siemens handsets must also comply with the **GAP standard!**

<b>GAP</b>	<b>Generic Access Profile</b> = standard for the interworking of handsets and base stations of different manufacturers
------------	--



Your Siemens handsets and base stations support GAP. You will find more information on compatibility with previous Gigaset 30xx base stations and previous Gigaset 40xx base stations in a table on page 80.

### Step 1:

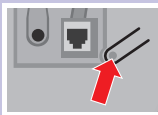


Register your handset according to its operating instructions.

After registration, your Siemens base station will allocate the **first unassigned** internal number to the handset.



### Step 2:



Hold down the key on the underside of the base station for longer than 1 second.

Press keys:



## De-registering handsets

### Prerequisite:

You can only de-register handsets with a Gigaset 4000.

The list of internal users is displayed.

Select the handset to be de-registered.

Open the menu.

Select the menu item and confirm.

Enter the current PIN (factory setting 0000) and confirm.

Confirm the check prompt and terminate the function.



You can only de-register handsets with a Gigaset 4000.

## Switching the base station

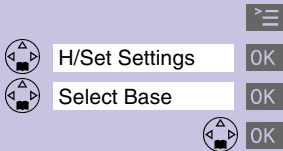
**Prerequisite:** The handset is registered at several base stations.

The handset can be

- set to a certain base station (e.g. at home or in the office)

or

- set to **Best Base** – it is automatically switched to the base station with the best reception.



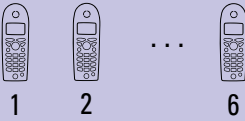
Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the required base station ( **Base 1**, **Base 2**, **Base 3** or **Base 4**, **Best Base** ) and confirm.

Press keys:



## Operating more than one handset



You can turn your Gigaset into a small PABX by registering and operating up to six handsets on your base station.

## Changing the name of a handset

The names INT 1, INT 2 etc. are assigned automatically. You can change these names, for example to "Anne," "office" etc. (10 characters maximum).



Display the list of internal users.



Select the required handset.



Select the function.



Enter the name.  
See character map on page 24.



Confirm input.

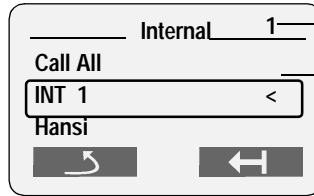
Press keys:

## Changing a handset's internal number

Registration automatically assigns handsets to the next available internal number (1 - 6). You can change the internal number of a handset.



Display the list of internal users.



Internal number of the handset

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



Open the menu.

Edit H/Set No.



Select the function. All registered handsets are displayed.



Select the internal user.



Enter an available internal number.

If necessary:



Select another user and change the internal number.



Save the changes and terminate the function.



If the selected internal number is already assigned for another handset you will hear an error beep (descending tone sequence). The entry must be made again.

## Making internal calls

Internal calls are calls to other registered handsets; they are free of charge.



The list of handsets is displayed. The calling user is identified by "<":



Select the required handset and press the talk key.

or e.g. 2<sup>ABC</sup>

Enter the internal number of the relevant handset.

### Call all handsets:

or Call All



All handsets ring.

or \* 0



### End the call:



Press the end call key to end the call.

## Press keys:

### Connecting a call

You can forward an external call to another handset (connect).


Open the list of internal users – the external user hears music on hold.

Select the required user and call.

If the internal user answers, announce an external call. Then:

Press the end call key. The call is forwarded.



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

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

### Internal enquiry calls

You are conducting a call with an external user. You can call another internal user and conduct an enquiry call without clearing down the initial connection. You are automatically reconnected to the external user when you end the enquiry call.

Open the list of internal call numbers – the external user hears music on hold.

Select the desired user and call.

#### Ending the enquiry call:

End the enquiry call.

You are reconnected to the external user.

or

The external call is transferred to the second internal user.

Press keys:

## Accepting or rejecting a waiting call

If you receive an external call during an internal call you will hear the call waiting tone (short tone).

This function must be requested from your network provider.

**Accept**

The internal call is **ended**; you are connected to the external caller.

**or**

**Reject**

Reject the waiting call for your handset. You are still connected to the internal user.

## Barging in on a call \*

An internal user is conducting an external call. A second internal user can barge in on this call and speak to the other users. This is indicated by a signal tone (not available in all countries).

## Activating or deactivating the function



Open the menu.



Base Settings

**OK**

Select the menu item and confirm.



Add. Features

**OK**

Select the menu item and confirm.



Listening In

**OK**

Activate the function (marked with ✓).

To deactivate, confirm the marked function again with **OK**.



End function.

\* Not available in all countries!



### Press keys:

### Barging in

You want to barge into an active call.

**Prerequisite:** this function has to be activated at the base station **previously**.

You see **In use** on the display and want to barge in now.



Lift the handset.

During the call you see this display **Listening In** .



Replace handset to exit the call.


### Deactivating the ringer

All handsets ring when there is an incoming call. You can deactivate the ringer.



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

The ringer is **permanently** deactivated.

To re-activate the ringer, press  .


Press keys:


## Assigning authorisation from the handset


You can use this function to prevent individual handsets from dialling external numbers.


You can set the following **authorisations**

- **Internal+external** – the handset can be used without restriction
- **Ext incoming** – the handset can be used for internal calls, and external calls can be accepted
- **Internal only** – the handset can only be used for internal calls


 Display the list of the internal users.


 Select the required handset.

 Open the menu.

 Call Barring  OK Select the function.

**PIN**  OK Enter the PIN and confirm (factory setting 0000).

 OK Select the required authorization and store.

 Terminate the function.



You can use barred handsets to dial the emergency numbers stored at the base station (see page 70).

### Press keys:

## Room monitoring

You can use a handset as a baby monitor.

The distance from the handset to the baby should be at least **1 to 2 meters**. The microphone must be facing the baby. If a certain noise level is reached (for example if your baby is crying) the handset will automatically dial the **number you stored**:

- An **internal number**  
An additional registered handset required.
- An **external number**  
You store your mobile phone number or another fixed network number where you can be contacted.

If you answer the call you will hear the noises in your baby's room.



Make sure you do **not** store a **barred number** as the external telephone 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.

Make sure the answering machine is **not** active there so that the room monitor can be heard.

---

## Incoming calls on the handset with active room monitor

Incoming calls on the handset with the room monitor active are:

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



The active room monitor function considerably reduces the operating time of the handset.

However, even if the room monitor is active you can leave the handset in the charging unit.

---

Press keys:

## Storing the internal number for the room monitor



Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

To activate, select and to deactivate select .

Scroll forward one line.

Change

Open the entry field for the telephone number. If the entry field is **preset** with an external telephone number you must overwrite this with first.

Delete a preset **internal** telephone number with **YES**(security prompt).

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



Open the list of internal users.

Select an internal user.

Store the internal telephone number.



Scroll forward one line.



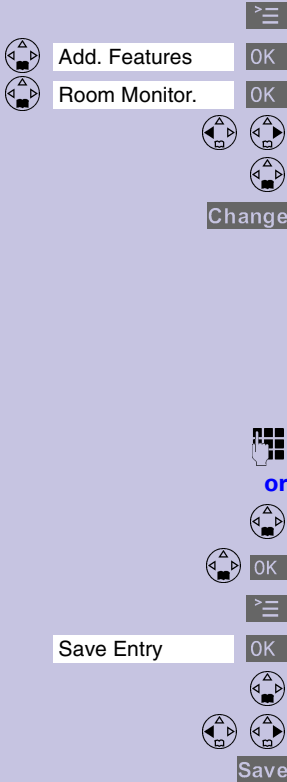
Set sensitivity for noise level "high" or "low"

Save

Save the setting.

Room monitoring is now active. It can be deactivated with the display key .

## Press keys:



## Storing an external number for room monitoring

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

To activate, select and to deactivate select .

Scroll forward one line.

Open the entry field for the telephone number. If the entry field is **preset** with an external telephone number you must overwrite this with first.

Delete a preset **internal** telephone number with **YES** (security prompt).

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

Enter the external telephone number.

**or**

Open the directory.

Select an external user.

Open the menu.

Save the setting.

Move to the next line.

Set noise level sensitivity to "high" or "low".

Save the setting.

Use the display key to deactivate the room monitoring feature.

## Deactivating the room monitor remotely

You can deactivate the room monitor **remotely** (e.g. from a mobile phone).

Accept the call from the room monitor.

Enter:

The room monitor is now deactivated. A call is **no longer** made from the handset.

Press keys:

## Walk and Talk mode

This function enables handsets (Gigaset 4000 Comfort) to communicate outside the range of the base station. In Walk and Talk mode, handsets are no longer available for incoming calls.

### Example:

Two friends are in a department store and each has a handset with the Walk and Talk mode active. They can now communicate with each other **free of charge**.

### Prerequisite for the handsets

Communication is only possible between:

- handsets that are registered at a **common base station** and have selected this base station ie "base 1" (see page 51)
- or** ● handsets that have set "**best base station**" as their base station.  
**Note:** All external handsets that are within range, that have Walk and Talk mode set and have "best base station" as their the base station selection will also be called
- or** ● handsets that are **not** registered.  
**Note:** All external handsets that are within range, have the Walk and Talk mode set and are not registered at a base station will also be called.



The maximum range between handsets operated in Walk and Talk mode is 300 m. The operating time of the handsets is considerably reduced.

### Activating Walk and Talk mode on the handset

Open the menu.

Select the menu item and confirm.

Activate Walk and Talk mode.

Walk and Talk mode can be deactivated with the display key .



Add. Features

OK

Walk and Talk

OK



### Press keys:

Call

### Using Walk and Talk mode

Two handsets are set to Walk and Talk mode:

#### Calling handset:

Press.

#### Called handset:

The call is indicated by a message on the display.

Silent

Deactivate ring tone.

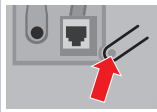


Press.

The two handsets are interconnected.

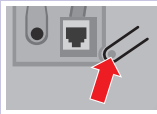
### Paging

Press the key on the underside of the base station **very** briefly – all handsets ring at the same time (“Paging”).



#### End paging:

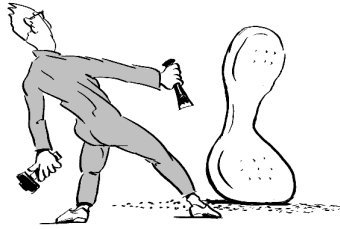
Press the key on the underside of the base station **very** briefly or press the talk key  on a handset.



Press keys:

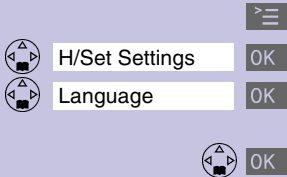


## Individual handset settings



You can configure your handset to your own personal preferences.

### Changing a handset's display language



Open the menu.

Select the menu item and confirm.

The active language is marked with ✓ (factory setting: english).

Select the required language and confirm.

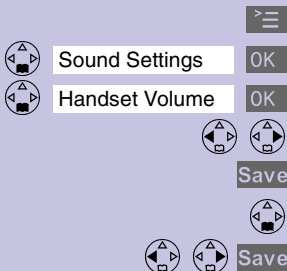


You can always change back to the factory default if you wish.

### Changing volumes, melodies and tones

#### Handset volume and loudspeaker volume

You can set the handset volume to one of three levels; you can set the loudspeaker for handsfree talking to one of five levels (**you can also do this during an external call**).



Open the menu.

Select the menu item and confirm.

You will hear the current handset volume.

Set the required handsfree talking volume.

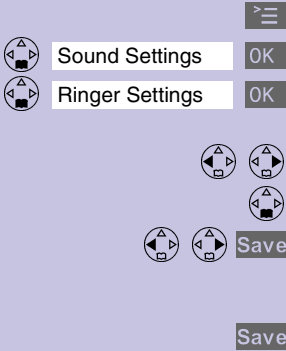
Save the settings.

Scroll forward one line.

Select the required handset volume level and confirm. You will hear the current handset volume and its level will be displayed.



Press keys:



### Ringer volume and ringer melody

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

- Five ringer volumes (the factory setting is volume 5)
- “Crescendo” ring (increasing volume)
- Ringer off
- Any of **ten ringer melodies**

Open the menu.

Select the menu item and confirm.

You will hear the current **ringer volume** and its level will be displayed.

Select the required ringer volume.

Scroll forward one line.

Select the required **ringer melody** (1–10) and confirm. You will hear the current ringer melody and its melody number will be displayed.

Save settings.

### Time control for ringer volume (“ring tone”)

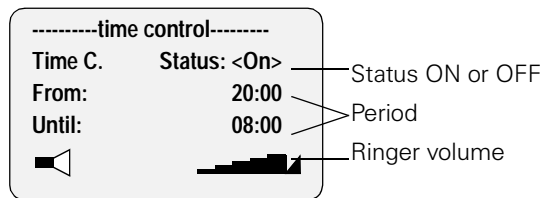
You can set a different ringer volume for a certain period (e.g. lower volume, in order not to be disturbed).

Open the menu.

Select the menu item and confirm.

You will hear the current ringer volume and its level will be displayed.

Press.



Activate or deactivate the time control.

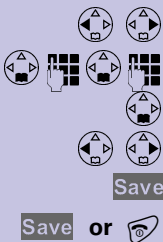
Enter the period for the required ringer (from - until).

Scroll forward one line.

Select ringer volume.

Store the time control settings.

Press.



Press keys:

### Attention tone

All tones are deactivated if you activate the attention tone; if there is an incoming call a short advisory beep is generated; the status LED and the handsfree key flash to signal a call.



Hold down.

You will hear a confirmation tone. (Ascending tone sequence). A short message will appear on the display.

#### Deactivating the attention tone:



Hold down.

All tones are re-activated.

### Activating/deactivating warning and signal tones

- **Key beeps:** every keystroke is confirmed.
- **Confirm. beeps:** confirmation beep (a rising tone sequence) when you make entries/settings and when you replace the handset in the base station; error beep (a descending tone sequence) when you make an incorrect entry; menu end tone at the end of the menu.
- **Batt. low beep:** the battery must be recharged.



Open the menu.



Sound Settings



Select the menu item and confirm.



Advisory Tones



Select the menu item and confirm.



Select or to activate/deactivate the **key beeps**.



Scroll forward one line.



Select or to activate/deactivate the **confirmation beeps**.



Scroll forward one line.

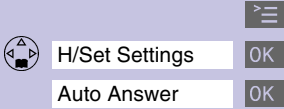


Select , , or to activate the **battery low beep**, to deactivate it or to activate it during a call.




Save the settings.

Press keys:



## Activating/deactivating Auto Talk

When this function is activated you can remove the handset from the charging unit/base station without pressing the handset key  to accept a call (factory setting).

Open the menu.

Select the menu item and confirm.

Select the function and press **OK** to activate/deactivate it (✓ = function on).



## Resetting the handset to the factory setting

The directory, the network access list and the caller list are not deleted when you reset the handset. Registration at the base station is not affected.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

**YES**

Confirm check prompt.



Function	Factory setting
Handset volume (see page 63)	1
Ringer volume (see page 64)	5
Ringer melody (see page 64)	1
Auto talk (see page 66)	on
Battery low beep (see page 65)	on
Room monitor level (see page 63)	5
Room monitor level (see page 58)	high
Time control (see page 64)	off
Display language (see page 63)	english

Press keys:











## Base station settings

All base station settings are conveniently made via the handset!

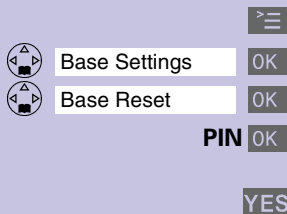
### Repeater support

With the Gigaset repeater you can extend the range from your base station to the handset and increase the areas in which reception is possible.

If you want to use a repeater, you must activate this function.

			Open the menu.
	Base Settings		Select the menu item and confirm.
	Add. Features		Select the menu item and confirm.
	Repeater Mode		Select the menu item and confirm.
			Confirm.

Press keys:



## Resetting the base station to the factory setting

Resetting the base station does not affect the system PIN or handset registration.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the PIN and confirm (factory setting 0000).

Confirm resetting after the check prompt.

Function	Factory setting
Preselection (see page 35)	deleted
Caller list (see page 30)	deleted
Barge in on a call (see page 55)	Deactivated
Internal names of the handsets (see page 52)	INT 1 - INT 6
Alarm clock (see page 12)	Deactivated
Dialling mode (see page 71)	MFV
Flash time (see page 71)	250 ms
Prefix (APL) (see page 72)	deleted
Pause after prefix (APL), (see page 73)	3 s
Pause after R (see page 73)	800 ms
Pause after line seizure (see page 73)	3 s
SMS provider number (see page 45)	Deactivated
SMS incoming lists and outgoing lists (see page 41)	deleted

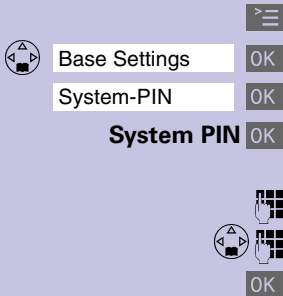
Press keys:

## Base station and handset security

To protect your telephone settings from unintentional access you should protect your Gigaset with a PIN (system PIN).

### Changing the system PIN

To protect the system settings from unauthorised access you should change the system PIN (factory setting: 0000) to a PIN that only you know.



Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the currently valid system PIN and confirm (factory setting: 0000).

Enter the new system PIN (4 digits).

Scroll forward one line and repeat the new system PIN.

Save the new system PIN.

Press keys:



## Saving and changing the emergency number

You can save emergency numbers. The emergency numbers are valid for all handsets.



You can dial the emergency numbers even if your handset is barred for external dialling.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the system PIN (factory setting: 0000) and confirm.

If an emergency number is already saved it is displayed and can be changed.

Dial or change the emergency number (up to 16 digits).

Open the menu.

Save the emergency number.

## Displaying and dialling the emergency number

The emergency numbers are saved in the base station and can be dialled from a handset even if it is barred for external dialling.

Press the talk key.

Press the display key. The emergency numbers you saved are displayed.

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



If a prefix (APL) (see page 72) is set it is automatically put in front of the emergency numbers as well as numbers from the caller list.

Press keys:

## Connecting the base station to a PABX

Some telephone systems do not support the CLIP function and therefore also do not allow SMS messages to be sent or received.

**See the operating instructions for the telephone system.**

### Dialling mode and flash time

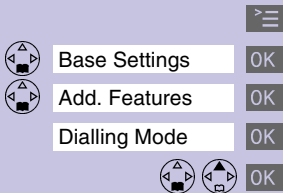
#### Step 1: Changing the dialling mode

You only need to change the dialling mode if your PABX does not operate with preset tone dialling (DTMF dual-tone multifrequency). **Please refer to the operating instructions for your PABX.**

Options:

- Tone dialling (DTMF)
- **D**ial **p**ulsing (DP)

Open the menu.



Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

Select dialling mode you want and confirm.

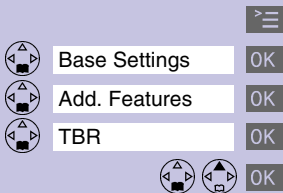


#### Step 2: Setting the flash time

**Prerequisite:** your PABX requires a flash time other than the preset flash time (to set up a connection to the telephone network).

**Please refer to the operating instructions for your PABX.**

Open the menu.



Select the menu item and confirm.

Select the menu item and confirm.

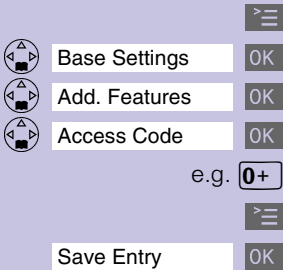
Select the menu item and confirm.

Select the flash time and confirm.

80 ms, 100 ms, 120 ms, 180 ms, 250 ms, 300 ms, 600 ms.



## Press keys:



The appropriate setting is marked with a ✓.

## Saving the prefix (APL)

**Prerequisite:** It is necessary for your PABX to enter a prefix, such as "0", before the telephone numbers for external calls (see page 73).

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

e.g. 0+ Enter or change the prefix (up to 3 digits).

Open the menu.

Save the setting.



- When storing numbers in the directory (see page 23) you must enter the prefix. For example: 0 089 123456.
- The **prefix** that you store here is always inserted and dialled automatically before the telephone numbers in the caller list and the emergency numbers.



Only if your PABX is connected to the **analogue fixed network** will your Gigaset's mailbox features be active.

## Switching temporarily to tone dialling

If your PABX still operates with dial pulsing (DP) but tone dialling (DTMF) is required (for example to check your mailbox) you must switch to tone dialling (DTMF) during the call.

**Prerequisite:** You are conducting a call!


Open the menu.

Tone dialling is active.

Press keys:

## Setting pauses

### Pause after line seizure

You can use this function to set the length of the pause that is automatically inserted after you press the talk key  and before the telephone number is transmitted.



Open the menu.



Initiate the setting.

e.g. 


Enter the pause length.

1 second = **1**; 3 seconds = **2**; 7 seconds = **3**;  
3.2 seconds = **4**



The setting is saved.

### Pause with Select Services key

With this function you can set the length of the pause that is inserted after holding down the Sel Services key .



Open the menu.



Initiate the setting.

e.g. 

Enter the pause length.

800 ms = **1**; 1600 ms = **2**;  
3200 ms = **3**.



The setting is saved

### Pause after prefix

**Prerequisite:** you have saved a prefix 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 PABX to see whether there has to be a pause and how long it must be.



Open the menu.



Initiate the setting.

e.g. 

Enter the pause length.

1 second = **1**; 2 seconds = **2**; 3 seconds = **3**;  
3.2 seconds = **4**



The setting is saved

# Appendix

## 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.

### Contact with liquid




If the handset should come into contact with liquid,  
**on no account switch the device on.**  
**Remove all batteries immediately.**



Allow the liquid to drip out of the device, and then dab all parts of the device dry.

Keep the handset with the batteries removed in a warm, dray place for at least 72 hours. In many cases, you will then be able to use it again.

## Questions and answers

If any questions occur to you while you are using your device, we are available 24 hours a day at **[www.my-siemens.com/customer-care](http://www.my-siemens.com/customer-care)**. You will find the most frequently asked questions and answers below.

Question	Possible cause	Possible solution
No display	Handset not activated  Batteries empty	Hold down end call key  <b>for 1 second</b>  Charge or replace the batteries (page 9)
No reaction to key-stroke	Keypad protection activated	<b>Hold down</b> the  <b>key for 1 second</b>
No radio connection to the base station – E.g. <b>base station 1</b> is flashing	Handset outside the base station range  Handset not registered  Base station not activated	Move closer to the base station  Register the handset (page 49)  Check the connector at base station (page 8)
Handset that is in the base station is not charging	Line seized by a second handset for a long period	Maximum charging power is only possible while <b>nobody</b> is making calls
Handset does not ring	Ringer off	Activate the ringer Hold down the  key

Question	Possible cause	Possible solution
External telephone numbers can <b>not</b> be dialled	Number barring (mail-box service) is activated  Telephone number matches a call barring number	Deactivate number barring  Compare call barring numbers
Units/call charges are not displayed	Tariff information is missing	Request call charge pulse transmission from the telephone company
You cannot hear	The key  was pressed – the microphone is “muted”	Press  , to activate the microphone
The incoming call number is not displayed although CLIP is set.	The telephone number transmission is blocked	The callers must permit the transmission of their telephone numbers at their network provider
The ringer/dialling 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/EURO CTR37).
Error beep is generated (descending tone sequence)	Wrong input	Repeat the procedure; note the display and, if necessary, refer to the operating instructions

## Customer Care (service)

You can get assistance easily when you have technical questions or questions about how to use your device by using our online support service on the Internet at:

**[www.my-siemens.com/customercare](http://www.my-siemens.com/customercare)**

or by referring to the section entitled **Questions and answers** in this manual (page 74).

If the device needs to be repaired, please contact one of our service centers:

Abu Dhabi.....	0 26 42 38 00	Mauritius.....	2 11 62 13
Australia.....	18 00 62 24 14	Morocco.....	22 66 92 32
Argentina.....	0 80 08 88 98 78	Netherlands.....	0 90 03 33 31 02
Austria.....	05 17 07 50 04	Norway.....	22 70 84 00
Bahrain.....	40 42 34	Oman.....	79 10 12
Bangladesh.....	0 17 52 74 47	Pakistan.....	02 15 67 35 65
Belgium.....	0 78 15 22 21	Philippines.....	28 14 98 88
Brunei.....	02 43 08 01	Poland.....	08 01 30 00 30
Bulgaria.....	02 73 94 88	Portugal.....	8 00 85 32 04
Cambodia.....	12 80 05 00	Qatar.....	00 97 44 69 67 00
Canada.....	1 88 87 77 02 11	Russia.....	09 57 37 29 51
China.....	0 21 50 31 81 49	Saudi Arabia.....	0 26 51 50 94
Croatia.....	0 16 10 53 81	Sharjah.....	0 65 33 66 42
Czech Republic.....	02 33 03 27 27	Singapore.....	8 45 48 18
Denmark.....	35 25 86 00	Slovak Republic.....	07 59 68 22 66
Dubai.....	0 43 55 99 88	Slovenia.....	0 14 74 63 36
Egypt.....	0 13 31 31 44	South Africa.....	08 60 10 11 57
Estonia.....	6 30 47 35	Spain.....	9 02 11 50 61
Finland.....	09 22 94 37 00	Sweden.....	0 87 50 99 11
France.....	01 56 38 42 00	Switzerland.....	0848 212 000
Germany.....	0 18 05 33 32 22	Taiwan.....	02 25 18 65 04
Greece.....	0 16 86 43 89	Thailand.....	0 27 15 51 00
Hong Kong.....	22 58 36 36	Tunisia.....	01 86 19 02
Hungary.....	06 14 71 24 44	Turkey.....	(0216) 579 89 89
Iceland.....	5 11 30 00	United Kingdom.....	0 87 05 33 44 11
India.....	01 16 92 39 88	USA.....	1 800 777 0211
Indonesia.....	02 14 61 50 81	Vietnam.....	45 63 22 44
Ireland.....	18 50 77 72 77	Zimbabwe.....	04 36 94 24
Italy.....	02 66 76 44 00		
Ivory Coast.....	80 00 03 33		
Jordan.....	0 79 55 96 63		
Kuwait.....	4 81 87 49		
Latvia.....	7 50 11 14		
Lebanon.....	01 44 30 43		
Libya.....	02 13 35 02 31		
Lithuania.....	2 39 77 79		
Luxembourg.....	43 84 33 99		
Malaysia.....	03 79 52 51 84		
Malta.....	00 35 32 14 94 06 32		

Your Gigaset is intended for operation in your country, as depicted on the underside of the base station. Country-specific features have been taken into account.

The conformity of the device with the essential requirements of the R&TTE directive is confirmed by the CE symbol.

### Excerpt from the original declaration

“We, Siemens AG, declare, that the above mentioned product is manufactured according to our Full Quality Assurance System certified by CETECOM ICT Services GmbH with the registration number „Q810820M“ in compliance with ANNEX V of the R&TTE-Directive 99/05/EC. The presumption of conformity with the essential requirements regarding Council Directive 99/05/EC is ensured.”

Senior Approvals Manager

The Declaration of Conformity (DoC) has been signed. For an original copy of the signed Declaration of Conformity (DoC) please contact the Siemens hotline.

**CE 0682**

## Technical data

### Recommended batteries:

Nickel-cadmium (NiCd)	Nickel-metal-hydride (NiMH)
Sanyo N-3U (700 mAh)	Saft RH 6 NiMH 1300 (1300 mAh)
Mobile Power 700 (700 mAh)	Panasonic HHR-110 AA (1100 mAh)
Panasonic 600 DT (600 mAh)	Panasonic Pro+ 1500 (1500 mAh)
Emmerich 700 (700 mAh)	Sanyo HR-3U (1600 mAh)
	GP GP130 AAHC (1300 mAh)
	Varta Phone Power (1300 mAh)
	Emmerich 1300 (1300 mAh)

### The handset's operating times/charging time :

Capacity (mAh)	Standby time (hours)	Talktime (hours)	Charging time (hours)
700	up to 180	more than 10	approx. 5,5
1200	up to 300	more than 17	approx. 11
1600	up to 400	more than 23	approx. 14



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

Battery charging capacity falls after a number of years.

### Power consumption:

- In standby mode (without charging) approx. 1.9 Watt.
- In standby mode during charging approx. 4.6 Watt.
- During conversation (without charging) approx. 2.1Watt

## General technical data

Feature	Value
DECT standard	supported
GAP standard	supported
No. of channels	60 duplex channels
Radio frequency range	1880 MHz - 1900 MHz
Duplex procedure	Time multiplex, 10 ms frame length
Channel grid	1728 kHz
Bit rate	1152 kbit/s
Modulation	GFSK
Language coding	32 kbit/s
Transmission power	10 mW, average power per channel
Range	up to 300 m outdoors, up to 50 m indoors
Power supply	Base station 220/230 V ~/ 50 Hz (power supply unit SNG X-a)
Environmental conditions for operation	+5 °C to +45 °C 20% to 75% relative humidity
Dialling mode	DTMF (tone dialling)/DP (dial pulsing)
Flash time	250 ms
Dimensions Base station	approx. 136,6 x 149 x 64,2mm (L x W x H)
Dimensions Handset	approx. 155 x 53,6 x 36,2 mm (L x W x H)
Weight	Base station 175 g Handset with batteries < 175 g
Length of the cords	Telephone connecting cord approx. 3 m Mains cable approx. 3 m



## Compatibility

The following list shows which Gigaset handset functions are supported by the different Gigaset base stations.

4000 Comfort handset	Gigaset base station	
	303x	3010 / 3015
Dialling with the network access list	+	+
Dialling a number from the local directory	+	+
Dialling a number for the redialling list	+	+
Internal calls (selective call/collective call)	+	+
Handsfree talking at the Comfort handset	+	+
Open listening can be activated from the base station	+	+ (3015 only)
Call duration display	+	+
Walkie-Talkie between two Comfort handsets (G4000 Comfort)	+	+
CLIP caller list administration	+	+
Internal room monitoring	+	+
Handset clock	+	+
Directory transfer between G3000 Comfort and G4000 Comfort handsets	+	+
Room monitoring	+	+
Call charge/duration display	+	+
Support of all answering machine functions	+	+ (3015 only)
Language selection	-	-

4000 Comfort handset	Gigaset base station	
	4010/15 Classic	
Open listening at the base station	+ (4015 only)	
Directory transfer between two G4000 Comfort handsets	+	
Internal room monitoring	+	
Walkie-Talkie between two handsets (G4000 Comfort)	+	
CLIP display at G4000 Comfort handset	+	
CLIP caller list administration	+	
Full support of G4000 base station select carrier services	+	
Call charge/duration display at the Comfort handset	+	




<b>4000 Comfort handset</b>	<b>Gigaset base station</b>
Support of all answering machine functions of the 4015 Classic base station (except for remote operation, info function)	<b>+</b>
Date and time display on Comfort handset	<b>+</b>
Language selection possible	-
SMS support: SMS message can be sent and received	-
Access level configuration	-

<b>4000 Comfort handset</b>	<b>Gigaset base station</b>
	<b>4035/4135isdn</b>
Language selection	-
SMS support	-
Activate answerphone display and record on mobile handset	-
Operation by voice command	-
Automatic mobile network provider prefix	-
Externally deactivate babyphone	-

<b>3000 Classic/Comfort handset</b>	<b>Gigaset base station</b>
	<b>4010/15 Comfort</b>
Dialling with the network access list	<b>+</b>
Dialling a number from the local directory	<b>+</b>
Dialling a number for the redialling list	<b>+</b>
Internal calls (selective call/collective call)	<b>+</b>
Handsfree talking at the Comfort handset	<b>+</b>
Open listening can be activated from the base station	-
Call duration display	<b>+</b>
Walkie-Talkie between two Comfort handsets (G4000 Comfort)	<b>+</b>

<b>4000 Classic handset</b>	<b>Gigaset base station</b>
	<b>4010/15 Comfort</b>
CLIP display at G 4000 Classic handset	<b>+</b>
CLIP caller list administration	<b>+</b>
Access level configuration	<b>+</b>
Full support of 4010/4015 Comfort base station select carrier services	<b>+</b>
Call charge/duration display at the Classic handset	<b>+</b>
Support of all AM functions of the 4015 Comfort base station	<b>+</b>
Time display on the Classic handset	<b>+</b>
Language selection	-
SMS support	-
Open listening possible at the base station	-
Directory transfer with a 4000 Classic handset	-
Internal room monitoring	-
Walkie-Talkie mode	-

# Menu table

It is quicker to select a menu function by pressing  and inserting the digit combinations than by scrolling! E.g.:   = **4-4** to set the date.

## Main menu



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

1 ↓	Text Message	1-1	Write Message	
		1-2	Incoming	
		1-3	Outgoing	
		1-4	Service Centr.1	
		1-5	Service Centr.2	
3 ↓	Add. Features	3-1	Room Monitor.	[entry]
		3-2	Walk and Talk	
4 ↓	Calendar/Clock	4-1	Set Appoints.	[entry]
		4-2	Alarm Clock	[entry]
		4-3	Missed Dates	[entry]
		4-4	Date/Time	[entry]
5 ↓	Sound Settings	5-1	Handset Volume	[entry]
		5-2	Ringer Settings	[entry]
		5-3	Advisory Tones	[entry]
7 ↓	H/Set Settings	7-1	Auto Answer	
		7-2	Language	[list]
		7-3	Register H/Set	[list]
		7-4	Select Base	[list]
		7-5	Reset Handset	

# Menu table

8 ↓	Base Settings	8-2	System-PIN	[entry]			
		8-3	Base Reset				
		8-4	Add. Features	8-4-1	Dialling Mode	8-4-1-1	Tone
						8-4-1-2	Pulse
				8-4-2	TBR	8-4-2-1	80 ms
						8-4-2-[...]	[etc. until]
						8-4-2-7	600 ms
				8-4-3	Repeater Mode		
				8-4-4	Access Code	[entry]	
				8-4-5	Add. Emerg. No	[entry]	
				8-4-6	Listening In		
			8-5	Preselection	8-5-1	Preselect. No.	
					8-5-2	With Preselect	
				8-5-3	Without Presel.		
9	Voice Mail	9-1	Set Key 1	9-1-1	Mailbox		


## Directory/network access list

Press  /  to open the **directory**/list.

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

1	Display Number
2	Delete Entry
3	Copy Entry
5	Delete List
6	Send List
7	Available Memory

## Messages

















































Press  to access **messages** from the mailbox, , the message list and text messages.

The following menu functions are now available:

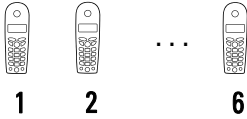
1	Text Message				
3	Mailbox:				
4	Calls List:	4-1	Copy to Dir.		
		4-2	Del Calls List		
		4-3	Settings	4-3-1	Missed Calls
				4-3-2	All Calls

# Quick reference guide

## Handset

Activate/deactivate the handset	hold down 
Activate/deactivate the keypad protection	hold down 
Activate/deactivate tones	hold down 
Make an external call	 
Redial a number	 if necessary  select entry 
Save a call number in the directory	   <b>Copy to Directory</b> <b>OK</b>
Dial with the directory	  [Name] if necessary   or   
Dial with the caller list	  <b>Caller List</b> <b>OK</b> if necessary   entry 
Set the handset volume	  <b>Sound Settings</b> <b>OK</b> <b>Handset Volume</b> <b>OK</b>    <b>Save</b>
Make an internal call	 and  internal user 
Call all handsets	 <b>Call All</b>  or 
Transfer call to other handset	 and  internal user <b>OK</b> 
Internal enquiry calls	 and  internal user <b>OK</b> ; end: <b>End</b>
Set date, time	  <b>Calendar/Clock</b> <b>OK</b>  <b>Date/Time</b> <b>OK</b> Set date and time <b>Save</b>
Set the alarm clock	  <b>Calendar/Clock</b> <b>OK</b>  <b>Alarm Clock</b> <b>OK</b> Enter settings    <b>Save</b>

## Accessories



Upgrade your Gigaset to a cordless PABX:

- Everyone has their own handset
- Toll-free internal communication
- External calls are transferred to the right person etc.



### Gigaset 4000 Comfort handset

Gigaset 4000 Comfort offers you enhanced features.

- 5 line illuminated graphic display
- SMS
- Walkie-Talkie
- Handsfree talking
- Directory for approx. 200 telephone numbers/ names
- Room monitoring
- Appointment alarm

The package includes: handset with charging unit.

Colour: Midnight blue or glacier green.



### Gigaset 4000 Classic handset

Gigaset offers you the following features:

- 12-digit display to show the time, telephone numbers etc.
- Directory with 20 entries
- Alarm clock
- Automatic redialling of the last 5 numbers

The package includes: handset with charging unit

Colour: midnight blue or glacier green





### Gigaset repeater

With the Gigaset repeater you can extend your Gigaset's range and expand the areas in which reception is possible.

All the functions of the handset can be used in the extended transmission area (**not available in all countries**).



### Gigaset handset 4000 Micro

- Illuminated keypad
- Vibration alarm
- Connector jack for headset, PC and MP3 player
- 5-line illuminated graphic display
- SMS
- Walkie-Talkie
- Handsfree talking
- Directory for approx. 200 telephone numbers/ names
- Room monitoring
- Appointment alarm

The package includes: handset with charging unit.

Colour: Metallic midnight blue

All **units**, **accessories** and **batteries** are available in **specialised shops** or via the **Siemens Service Shop** on the Internet:

<https://communication-market.siemens.de/serviceshop/default.asp>

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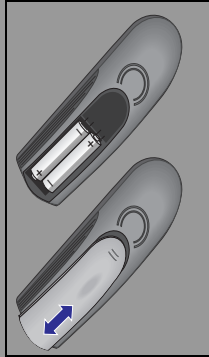
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**W**

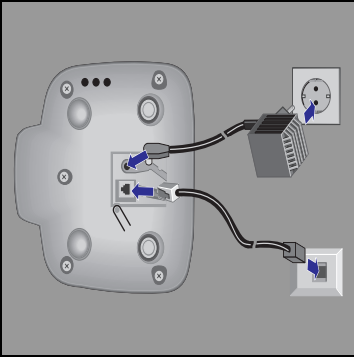
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# Operating the telephone

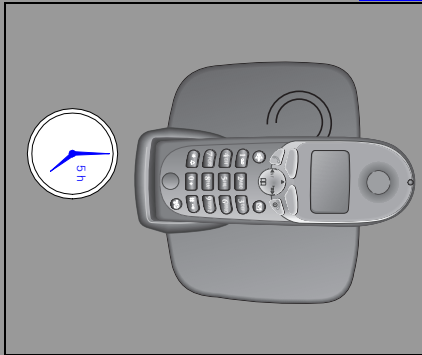
1



2



3



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