Gigaset

E630 - E630 A

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SUSTAINABLE PACKAGING

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MADE IN GERMANY

Overview of handset

1 **LED light / Visual call signal** (→ page 48, → page 48)
2 **Display** in idle status
3 **Status bar** (→ page 60)
Icons display current settings and operating status of the phone
4 **Side keys** (→ page 16)
5 **Display keys** (→ page 16)
6 **End call key, on/off key**
End call;
Cancel function;
Go back one menu level (press **briefly**);
Back to idle status (press and **hold**);
Switch handset on/off (press and **hold** in idle status)
7 **Message key** (→ page 17)
Access to the calls and message lists;
Flashing: new message or new call
8 **Profile key** (→ page 48)
9 **Hash key**
Keypad lock on/off (press and **hold** in idle status);
Toggles between upper/lower case and digits
10 **Connection socket for headset** (→ page 9)
11 **Microphone**
12 **Star key**
When inputting text: Open special characters table
13 **Key 1**
Select answer machine (E630A)/network mailbox (press and **hold**)
14 **Recall key**
- Consultation call (flash)
- Insert a dialling pause (press and **hold**)
15 **Answer call key / Handsfree key**
Dial number displayed;
Accept call;
Switch from earpiece to handsfree mode;
Open the redial list (press **briefly**);
Start dialling (press and **hold**);
When writing an SMS: Send an SMS
16 **Control key / Menu key** (→ page 15)

Overview of base station

Registration/paging key

- Locate handsets ("Paging") (press **briefly**) ➔ page 40.
- Register handsets and DECT devices (press and **hold**) ➔ page 39.

If you want to check whether your device is equipped with an integrated answer machine, ➔ page 33.

Contents

Overview of handset 1
Overview of base station 2
Safety precautions 4
Getting started 5
Understanding the operating steps in the user guide 14
Getting to know your phone 15
Making calls 19
Adjusting the telephone settings 25
Operating a repeater 30
Changing the system PIN 31
Restoring phone to default setting 31
ECO DECT 32
Answer machine (E630A) 33
Network mailbox 38
Multiple handsets 39
Phonebook (Address book) 43
Call list 46
Contactability 47
Sound profiles 48
Spot LED 48
Calendar 49
Alarm clock 51
Baby monitor 52
SMS (text messages) 54
Operating the telephone on a router/PABX 58
Display icons 60
Menu tree 62
Customer service & product warranty – Australia and New Zealand 64
Environment 68
Appendix 69
Accessories 72
Index 75

Safety precautions

Warning

Read the safety precautions and the user guide before use.
Explain their content and the potential hazards associated with using the device to your children.

	Use only the power adapter indicated on the device.
	Use only **rechargeable batteries** that correspond to the **specification** (see "Specifications"). Never use a conventional (non-rechargeable) battery or other battery types as this could result in significant health risks and personal injury. Rechargeable batteries, which are noticeably damaged, must be replaced.
	Using your telephone may affect nearby medical equipment. Be aware of the technical conditions in your particular environment, e.g., doctor's surgery. If you use a medical device (e.g., a pacemaker), please contact the device manufacturer. They will be able to advise you regarding the susceptibility of the device to external sources of high frequency energy (for the specifications of your Gigaset product see "Specifications").
	Do not hold the rear of the handset to your ear when it is ringing or when speaker mode is activated. Otherwise you risk serious and permanent damage to your hearing. Your Gigaset is compatible with the majority of digital hearing aids on the market. However, perfect function with all hearing aids cannot be guaranteed. The phone may cause interference in analogue hearing aids (humming or whistling) or cause them to overload. If you require assistance, please contact the hearing aid supplier.
	The base and charger are not splashproof. For this reason do not install them in a damp environment such as bathrooms or shower rooms.
	Do not use the devices in environments with a potential explosion hazard (e.g., paint shops).
	If you give your Gigaset to a third party, make sure you also give them the user guide.
	Remove faulty devices from use or have them repaired by our Service team, as these could interfere with other wireless services.

Please note

- The device cannot be used in the event of a power failure. It is also **not** possible to transmit **emergency calls**. Please ensure that a separate telephone, not dependent on local power, is available for emergency use.
- Emergency numbers **cannot** be dialled if the **keypad/display lock** is activated!
- This equipment shall not be set up to make automatic calls to the Telecom '111' Emergency Service.
- This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

Getting started

Checking the contents of the package

- One **base station**,
- One power adapter for the base,
- One phone cord,
- One **handset**,
- One charging cradle incl. power adapter,
- One battery cover (rear cover for the handset),
- One locking disc for the battery cover,
- Two batteries,
- One belt clip,
- One rubber cover for the headset socket,
- One user guide.

If you have purchased a model with multiple handsets, the package should contain two batteries, a battery cover, a belt clip and a charging cradle with power adapter for each additional handset.

Installing the base station and charging cradle

The base and charging cradle are designed for use in closed, dry rooms in a temperature range of +5°C to +45°C.

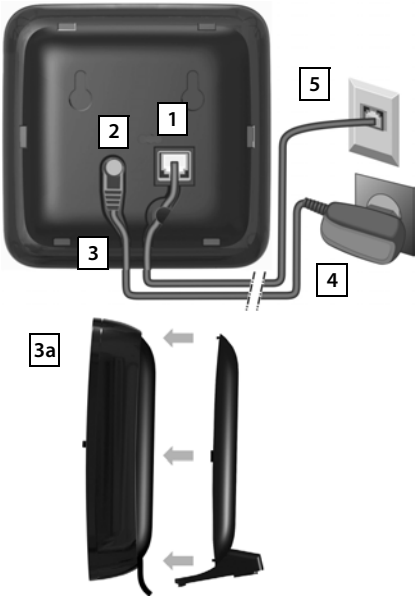
- Set up the base on a level, non-slip surface at a central point in the building or house, or mount the base on the wall (→ page 6).

The phone's feet do not usually leave any marks on surfaces. However, due to the multitude of different varnishes and polishes used on today's furnishings, marks on the surfaces cannot be completely ruled out.

Notes

- Never expose the telephone to the effects of heat sources, direct sunlight or other electrical devices.
- Protect your Gigaset from moisture, dust, corrosive liquids and fumes.
- Pay attention to the range of the base. This is up to 50 m inside buildings and up to 300 m in unobstructed outdoor areas. The range is reduced when **Maximum Range** is deactivated (→ page 32).

Connecting the base station to the telephone network and the mains power supply

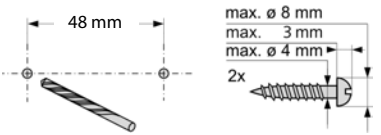


- Insert the phone cable into the right-hand/lower connection socket 1 at the rear of the base until it clicks into place.
- Insert the power cable of the power adapter into the left-hand/upper connection socket 2.
- Push both cables into the appropriate cable channels 3.
- Place the cover in the notches on the back of the base 3a (not if mounting on the wall).
- Connect the power adapter 4.
- Connect the phone jack 5.

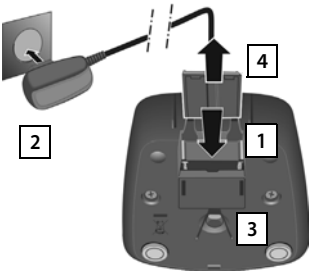
Notes

- The power adapter must **always be connected**, as the phone will not operate without a power supply.
- Use only the **supplied** power adapter and phone cord. Pin connections on telephone cables can vary (pin connections, → page 71).

Mounting the base station on the wall (optional)



Connecting the charging cradle



- Connect the flat plug to the charging cradle 1 .
- Plug the power adapter into the power socket 2 .

If you have to remove the plug from the charging cradle again:

- Disconnect the power adapter from the mains power supply.
- Press the release button 3 and disconnect the plug 4 .

Setting up the handset for use

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

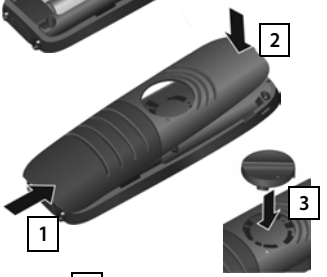
Inserting the batteries and closing the battery cover

Caution

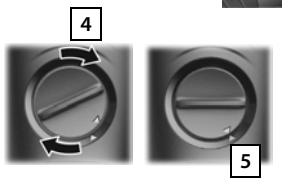
Use only rechargeable batteries recommended by Gigaset Communications GmbH (→ page 70) , as this could otherwise result in significant health risks and personal injury. For example, the outer casing of the batteries could be destroyed or the batteries could explode. The phone could also malfunction or be damaged as a result of using batteries that are not of the recommended type.

- Insert the batteries with the polarity in the right direction (for correct +/- direction, see diagram).

- Hold the battery cover at a slight angle and insert the bottom into the casing first [1].
- Then press the cover [2] until it clicks into place.
- Insert the locking disc as shown (at an angle of approx. 20°) [3]. Pay attention to the arrow markings.

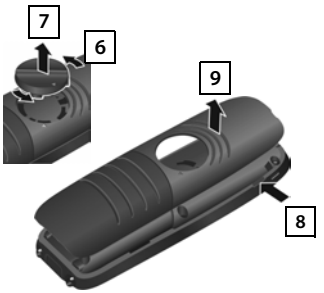


- Turn locking disc clockwise to the end stop [4]. The locking disc is closed once the markings on the disc are aligned with those on the cover [5].



To **open the battery cover**, for example to change the batteries:

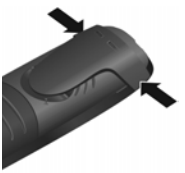
- Turn the locking disc anti-clockwise to the end stop [6] (approx. 20°) and remove [7].
- Place your fingernail in the notch on the side between the cover and the casing [8] and remove the cover [9].



Belt clip

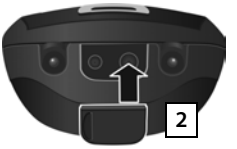
The handset has notches on each side to attach the belt clip.

- **To attach** — press the belt clip onto the back of the handset so that the tabs on the belt clip click into place in the notches.
- **To remove** — press the centre of the belt clip firmly with your right thumb, push the fingernail of your left thumb up between the clip and the casing and pull the clip in an upward direction.



Connecting the headset

You can connect a headset to the underside of your telephone with the 2.5 mm jack connector 1. For information on recommended headsets, see the relevant product page at www.gigaset.com.



If you **do not** wish to connect a headset, please insert the rubber cover supplied 2 to guarantee the unit is still splash proof.

Charging the batteries

The batteries are supplied partially charged. Please charge completely before use. (The batteries are fully charged when the power icon ϟ disappears from the display.)

Notes

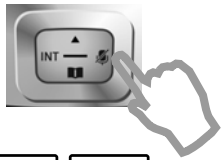
- The handset may only be placed in the designated base/charging cradle.
- The battery may heat up during charging. This is not dangerous.
- After a time, the charge capacity of the battery will decrease for technical reasons.
- Handsets contained in the package have already been registered to the base. If, however, a handset has not been registered (display "**Please register handset**" or "**Place handset in base**"), please register it manually (→ page 39).

Changing the display language

You can also change the display language via the menu:

▶ ▶ **OK** ▶ **Language** ▶ **OK** ▶ Select language ▶ **Select**

or, if you do not understand the language currently set, go to:



▶ Press right on the control key.

6 MNO 5 JKL

▶ Press keys 6 MNO and 5 JKL **slowly** one after the other.

Example

The language selection display appears.
The current language (e.g. English) is selected.

▶ Press the down control key ...

Example

... until the language you wish to use is displayed e.g. French.

▶ Press the **right** key, directly under the display, to select the language.

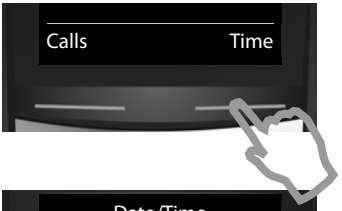
Example

The selection is marked with ◉.

▶ Press and **hold** the End call key to return to idle status.

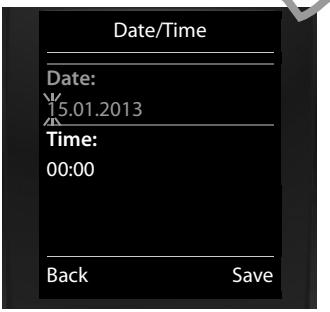
Setting the date and time

Set the date/time so that the correct date and time can be assigned to incoming calls, and so that you can use the alarm.



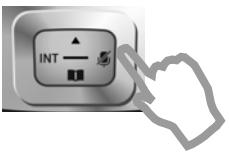
- Press the key **Time** below the display screen to open the input field.

  (If you have already set the date/time, open the input field via the menu:
  ▸ ▸ **OK** ▸ **Date/Time** ▸ **OK**)

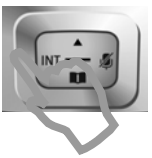


The submenu **Date/Time** is shown on the display.

- The active input position flashes. Enter the day, month and year as an 8-digit number via the keypad, e.g. 1 4 1 0 2 0 1 3 for 14.10.2013.



Press the **right** or **left** control key to change the input position, e.g. to correct an entry.



- Press the **down** control key to switch to the time input field.
- Enter the hours and minutes in 4-digit format via the keypad e.g., 0 7 1 5 for 07:15 am.
  Change the input position with the control key if necessary.
- Press the key **Save** below the display screen to save the entry.

Display shows: **Saved**. You will hear a confirmation tone.

You will automatically return to idle status.

Your phone is now ready for use.

What would you like to do next?

After successfully setting up the phone, you can make calls straight away, customise your Gigaset according to your requirements or firstly familiarise yourself with the operation.

Setting ringtones

Assign specific tunes to internal and external calls, reminders (→ page 27), wake-up calls (→ page 51) and to certain callers (→ page 43).

Protecting yourself against unwanted calls

Set your phone up so that it doesn't ring if there is an anonymous call or use the time control (→ page 28).

Adjusting your phone to your surroundings

Use 3 sound profiles to adjust your phone to a quiet or loud background (→ page 48).

Setting up the answer machine

Record your own message and set your recording parameters (→ page 33).

Register an existing Gigaset handset and add it to the phonebook

Use available handsets to continue calling from your new base. Transfer directory entries from these handsets to your new handset (→ page 39, → page 44).

Configuring ECO DECT settings

Reduce the transmission power (emissions) of your phone (→ page 32).

If you have any questions about using your phone, please read the tips on troubleshooting (→ page 66) **or contact our Customer Service team** (→ page 64)**.**

Understanding the operating steps in the user guide

The keys on your Gigaset handset are set out in these operating instructions as follows:

/ /	Answer call key / Menu key / End call key
0 to 9	Number / Letter keys
* / #	Star key / Hash key
/ 0 /	Message key / Recall key / Profile key

Overview of display icons (→ page 60).

Example: Activating/deactivating Auto Answer

Illustration in the user guide:

▶ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **Auto Answer** ▶ **Change** (☑ = activated)

Follow this procedure:

- : With the handset in idle status, press the **right** control key to open the main menu.
- : Navigate to the icon using the control key .
- **OK**: Press the display key **OK** or the middle of the control key to open the submenu **Settings**.
- **Telephony**: Scroll to the entry **Telephony** with the control key .
- **OK**: Press the display key **OK** or the middle of the control key to open the submenu **Telephony**.
- **Auto Answer**: The activate/deactivate auto answer function is selected.
- **Change** (☑ = activated): Press the display key **Change** or the middle of the control key to alternate between activating or deactivating (☑ = activated, ☐ = deactivated).

Getting to know your phone

Switching the handset on/off

▶ Press and **hold** the End call key in idle status to switch the handset on or off.

Locking/unlocking the keypad

The keypad lock prevents any accidental use of the phone. If you press a key when the keypad is locked, a message is displayed.

▶ Press and hold the # key to lock or unlock the keypad.

If a call is signalled on the handset, the keypad automatically unlocks. and you can accept the call. It then locks again when the call is finished.

Control key

In the description below, the side of the control key (up, down, right, left, middle) that you have to press in the different operating situations is marked in black, e.g. ▷ for "press right on the control key".

The control key allows you to navigate within menus and entry fields. In idle status or during an external call, it has the following functions:

When the handset is in idle status

▽ Open the phonebook.

▷ or ■ Open the main menu.

◁ Open list of handsets.

During an external call

▽ Open the phonebook.

◁ Initiate an internal consultation call.

△ Adjust the loudspeaker volume for earpiece and handsfree mode.

Functions when pressing the centre of the control key

The key has different functions, depending on the operating situation.

- **In idle status,** it opens the main menu.
- **In submenus, selection and entry fields,** the key takes on the function of the display keys **OK**, **Yes**, **Save**, **Select** or **Change**.

Note

These instructions demonstrate opening the main menu by pressing the right of the control key and confirming the functions by pressing the appropriate display key. However, if you prefer, you can also press the middle of the control key.

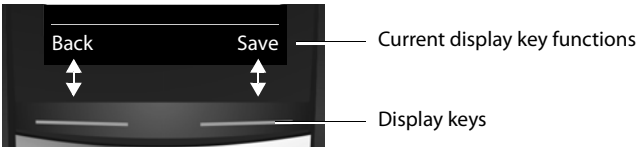
Side keys

+ / − Press these keys on the right-hand side of the handset to set the volume for the **earpiece**, **ringtone**, **handsfree mode**, **alarm clock**, **appointments** and the **headset** depending on the situation.

Display keys

The display keys have a function preset by default in idle status, but the keys can be re-assigned (➜ page 29).

The functions of the display keys change depending on the operating situation.
Example



Some of the important display keys are:

Options	Open a menu for further functions.
OK	Confirm selection.
Back	Skip back one menu level or cancel operation.
Save	Save entry.

Overview of icons on the display keys (➜ page 61).

Menu guidance

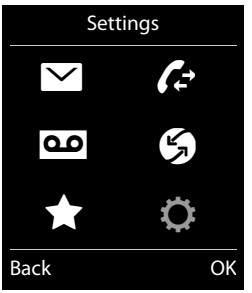
The functions of your telephone are displayed on a menu that consists of several levels. Menu overview ➜ page 62.

Main menu (first menu level)

▶ When the handset is in idle status, press **right** on the control key to open the main menu.

The main menu functions are shown in the display as icons. The icon for the selected function is highlighted and the name of the associated function appears in the display header.

Example



Accessing a function, i.e. opening the corresponding submenu (next menu level):

▶ Use the control key to navigate to the required function and press the display key **OK**.

Returning to idle status: **Briefly** press the display key **Back** or End call key .

Submenus

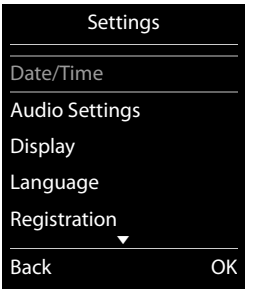
The functions in the submenus are displayed as lists.

To access a function:

▶ Scroll to the function using the control key ◯ and press **OK**.

Returning to the previous menu level: **Briefly** press the display key **Back** or End call key ☎.

Example



Returning to idle status

From any menu:

▶ Press and **hold** the End call key ☎.

Or:

▶ If you do not press a key, the display **automatically** returns to idle status after 2 minutes.

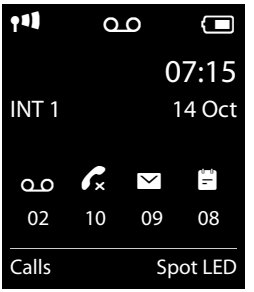
Message lists

Any messages you receive are saved in the message lists. An advisory tone sounds as soon as a **new entry** appears on a list. The Message key also flashes (if activated, → page 26). Icons for message types and the number of new messages are shown on the idle display.

New messages available:

- On the answer machine (E630A)/network mailbox (→ page 35, → page 38)
- In the missed calls list
- In the SMS list (→ page 55)
- In the missed alarms list (→ page 50)

Example



Open the message list by pressing the Message key ✉. You can access the following message lists:

- **Answer Mach.:** Answer machine list (E630A)
- **Mailbox:** Network mailbox (if your network provider supports this function and the number of the network mailbox has been stored.)
- **SMS:** Incoming message list
- **Missed Calls:** Missed call list (see "Call list" → page 46)
- **Missed Alarms:** Missed appointments list

The icon for the network mailbox is always displayed, provided the number is stored in the telephone. The other lists are only displayed if they contain messages.

Opening the list: ◯ Select required list. ▶ **OK**
Exception: If you select the **network mailbox**, the number of the network mailbox will be selected (→ page 38). Lists are not opened on the display.

Entering numbers and text

If several number and/or text fields are displayed (e.g. **First Name** and **Surname** in a phonebook entry), the field is automatically activated. The following fields must be activated by navigating with the control key ◉. A field is activated when a cursor is blinking inside it.

Correcting incorrect entries

- Deleting **characters** before the cursor: press the display key **< C** **briefly**.
- Deleting **words** before the cursor: press and **hold** the display key **< C**.

Entering text

- **Letters/Characters:** Multiple letters and characters are assigned to each key between 0 and 9. The characters are shown according to the key in a selection line at the bottom left of the display. The selected character is highlighted. Briefly press the key several times in succession to select the required letter/character.
- **Placing the cursor:** Letters/characters are inserted at the cursor position. You can insert the cursor by pressing the control key ◉, or ◉ in fields with multiple characters.
- **Typing lower case, upper case and numbers:** Press the hash key # to switch between lower case, upper case or numbers for the **following letters**.
  When editing a phonebook entry, the first letter and each letter following a space is automatically in upper case.
- **Special characters:** Press the star key * to open the special characters table. Navigate to the character desired using the star key and press the display key **Insert** to select it.
- **Special letters:** Umlauts or other marked/diacritic characters can be selected by pressing the corresponding letter several times. See the character table → page 71.

Making calls

Making an external call

▶ Enter number, **briefly** press the Answer call key.

Or:

▶ Press and **hold** the Answer call key, enter number.

You can cancel the dialling process with the End call key.

Dialling with the redial list

The redial list contains the 20 numbers last dialled with the handset. You can manage this similarly to your phone's message lists (→ page 17).

▶ Press the Answer call key **briefly** to open the redial list.

▶ Select entry. ▶ Press the Answer call key. The number is dialled.

When a name and corresponding phone number are displayed: Press the display key **View**.

Managing entries in the redial list:

▶ Open redial list. ▶ Select entry. ▶ **Options**

You can select the following functions:

- **Copy to Directory** ▶ **OK**
  Copy an entry to the phonebook (→ page 43).
- **Display number** ▶ **OK**
  Copy a number into the display and edit it or add to it, then select with or save as a new entry in the phonebook with .
- **Delete entry** ▶ **OK**
  Delete the selected entry.
- **Delete all** ▶ **OK**
  Delete all entries.

Dialling from the call list

▶ ▶ **OK** ▶ Select list. ▶ **OK**
▶ Select entry. ▶
▶ The number is dialled.

Notes

- You can also bring up the call list using the display key **Calls**, but you must assign a display key accordingly (→ page 29).
- You can also open the list **Missed calls** using the Message key.

Example

Dialling with the phonebook

▶ Select entry. ▶
▶ If multiple numbers are entered: Select the number with and press the Answer call key or **OK**.
▶ The number is dialled.

One touch call

You can set up your phone so that you can dial a specific number when you press **a key of your choice**. This allows children, who are unable to enter a number, to call a certain number, for example.

▶ ★ ▶ **OK** ▶ **One Touch Call** ▶ **OK**
▶ **Activation:** **On / Off**
▶ **Call to:** Enter or change the number that you wish to dial.
▶ **Save**

The activated One Touch Call appears on the idle display. The saved number is dialled by pressing any key. Press the End call key to cancel dialling.

Ending one touch call mode:
▶ Press the display key **OFF**. ▶ Press and **hold** the # key.
Or:
▶ Press and **hold** the # key.

Accepting a call

You have the following options:

▶ Press .
▶ If **Auto Answer** is switched on (→ page 26), remove the handset from the charging cradle.
▶ E630A: Press the display key to forward the call to the answer machine (→ page 36).

Accepting a call with the Gigaset L410 handsfree clip (→ page 73)**:** Press the Answer call key. To use your L410, you must register it to your base station. Proceed as described in the operating instructions for the Gigaset L410.

Activate/deactivate Simple Auto Answer

In addition to using the Answer call key , you can also answer a call using the keys 0 ... 9, * and #.

▶ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **Easy Acceptance** ▶ **Change** (☑ = activated)

Please note: Changes are only saved permanently in **Profile Personal** (→ page 48).

Accepting/rejecting call waiting

If you receive a call while conducting an external call, you will hear the call waiting tone. If the number is transferred, you will see this number or the name of the caller on the display.

Call Waiting

Many Telecommunication providers in Australia and New Zealand offer a Call waiting service on your Home Phone Line. Please speak to your service provider to check if your Home Phone line is activated for this service (charges may apply).

The most common providers instructions for Call waiting are as follows.

Please note

These processes depend on the network provider and are subject to change.

Australia:

Telstra:

To answer an incoming call when you're already on a call, or to switch between calls:

- Press the Recall key [0] and listen for the dial tone, then press [2 ABC].

To hang up on one call and return to the other:

- Press the Recall key [0] on your phone and listen for the dial tone, then press [1].

To reject an incoming call when you are already on a call:

- Push the Recall key [0] on your phone and listen for the dial tone, then press [0] again.

For more information please contact Telstra.

Optus:

You are on the phone and hear the beeps.

To put the first caller on hold and talk to the new caller (the caller on hold will hear nothing):

- Press the Recall key [0] on your phone.

To return to the first caller:

- Press the Recall key [0] and put the new caller on hold. You can alternate between the calls in this way.

Or

- Hang up the first call. The phone will ring again with the second caller. This means that you will not be able to go back to the first caller.

For more information please contact Optus.

New Zealand:

Telecom NZ:

You are on the phone and hear four beeps.

To talk to the second caller:

- Press the Recall key [0] on your phone.

To return to the first caller:

Press the Recall key [0] again and you will be able to continue your original conversation.

For more information please contact Telecom NZ.

Caller display

Calling Line Identification

The caller's phone number is displayed. If the caller's number is stored in your phonebook, the number type and name are displayed.

No Calling Line Identification

Instead of name and number, the following is displayed:

- **External**: No number has been transferred.
- **Withheld**: Caller has withheld Calling Line Identification.
- **Unavailable**: Caller has not requested Calling Line Identification.

Notes on phone number display for CLIP

By default, the number of the caller is shown on the handset of your telephone, → page 67 or ▶ www.gigaset.com/service

Handsfree mode

If you are going to let someone listen in, you should tell the other party that this is happening.

Activating/deactivating handsfree mode during a call, when establishing the connection and when listening to the answer machine (E630A):

▶ Press .

Placing the handset in the charging cradle during a call:

▶ Press and hold for a further 2 seconds while placing the handset in the charging cradle.

Adjusting the loudspeaker volume

- Accessing the settings **via the menu**:

  ▶ ▶ **OK** ▶ **Audio Settings** ▶ **OK** ▶ **Handset Volume** ▶ **OK**

  ▶ **Earpiece:** Volume can be set at 5 levels for the earpiece and headset.
  ▶ **Speaker:** Set the volume at 5 levels.
  ▶ **Save**
- Accessing the settings **during a call** for the mode currently in use (handsfree, earpiece, headset):

  ▶ Press side keys +/− (→ page 1) or control key ▶ .
  ▶ The setting is saved automatically after 2 seconds or press the display key **Save**. The screen reverts back to its previous display.

Note

Changes are only saved permanently in **Profile Personal** (→ page 48).

Switching the microphone on/off (muting)

If you turn the microphone off during a call, your caller can no longer hear you.

▶ Press to switch the microphone on/off.

Using provider-specific functions (network services)

Network services depend on and must be requested from your network provider (which may incur additional charges). Network services fall into two distinct groups

- Network services that are activated for the following call or all subsequent calls when no call is being made (e.g. calling anonymously (without Calling Line Identification)). You can easily activate/deactivate these network services via the menu .
- Network services that are activated during an external call, e.g.,"consultation call", "swapping between two callers" and "setting up conference calls". These services are provided to you during an external call in the option slider (e.g **Ext. Call**, **Conf.**).

You will find a general description of the features on your network provider's website or at one of their store branches.

Notes

- To activate/deactivate the following services, a code is generally sent to the telephone network.
  - After a confirmation tone from the telephone network, press .
- All functions that can be activated under menu item are services made available by your network provider. If you require assistance, please contact your network provider.
- It is not possible to reprogram the network services.

Setting network services

Call waiting during an external call

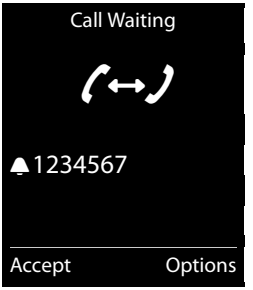
If the function is activated, you will be notified whilst on an **external** call by a call waiting tone and a message on the display that another external caller is waiting.

Activating/deactivating call waiting:

▶ ▶ **OK** ▶ **Call Waiting** ▶ **OK** ▶ **Status:** **On / Off** ▶ **Send**

Network services during an external call

Call waiting during an external call



If the function is activated (→ page 23), you will be notified whilst on an **external** call by a call waiting tone that another external caller is waiting. If the number is transferred, you will see this number or the name of the caller on the display.

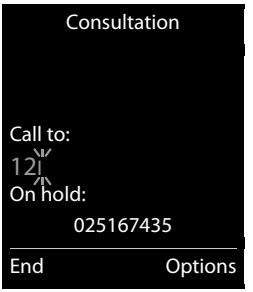
You have the following options:

- **Options** ▸ **Reject waiting call** ▸ **OK**
  The waiting caller hears the busy tone.

Or:

- **Accept**

Making a consultation call



Make another external call during an external call. The first call is placed on hold.

- **Ext. Call** ▸ Enter the second participant's number.

The previous call is placed on hold. The second participant is called.

- If the second participant does not answer: Press the display key **End**.

Or:

- If the second participant does answer: You will then be speaking to the participant.

  Ending a consultation call:
  ▸ **Options** ▸ **End active call** ▸ **OK**
  You will be reconnected to the first call participant.
  Or:
  Press . You will receive a callback from the first participant.

Adjusting the telephone settings

The handset and base station are preconfigured, but you can change the settings to suit your individual requirements.

The settings can be changed via the menu **Settings** whilst on a call or in idle status.

Changing the display language

▶ ▶ **OK** ▶ **Language** ▶ **OK** ▶ Select languages ▶ **Select** (◉ = selected)

Setting your country and local area codes

Your area code (international and local area code) must be saved on the phone before you can transfer phone numbers (e.g. in vCards). Some of these numbers are already preset. Please ensure that the prefix is correctly separated from the rest of the area code.

▶ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **Area Codes** ▶ **OK** ▶ Navigate to the entry field, delete the number using **<C** if needed ▶ Enter the number ▶ **Save**

Example

Adjusting the handset display settings

Setting a screensaver

You can set a screensaver for the display when in idle status. You can choose from an analogue clock, a digital clock or an image

To show the display in idle status, **briefly** press ☎.

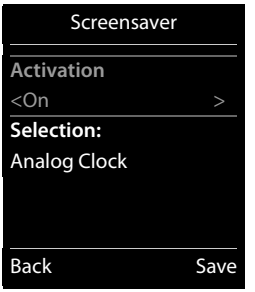
▶ ▶ **OK** ▶ **Display** ▶ **OK**
▶ **Screensaver** (✓ = activated) ▶ **Edit**
- ▶ **Activation:** **On** / **Off**
- ▶ **Selection:**

  Digital Clock / **Analog Clock** / **[Images]**

  Or:
  - ▶ **View** (View screensaver)
  - ▶ Select screensaver ▶ **OK**

▶ **Save**

Example



Setting the colour scheme

You can set the display to show a dark or a light background.

▶ ▶ **OK** ▶ **Display** ▶ **OK** ▶ **Colour Schemes** ▶ **OK**
▶ **Colour Scheme 1** / **Colour Scheme 2** ▶ **Select** (◉ = selected)

Setting the display backlight

The display backlight is always lit when the handset is not in the base/charging cradle or when a key is pressed. Any **digit keys** pressed appear on the display for pre-dialling.

You can also activate/deactivate the display backlight for idle status:

▶ ☼ ▶ **OK** ▶ **Display** ▶ **OK** ▶ **Backlight** ▶ **OK**

In Charger: **On** / **Off**

Out of Charger: **On** / **Off**

▶ **Save**

Note

The handset's standby time can be significantly reduced if the display backlight is activated.

Activating/deactivating Message key flashing

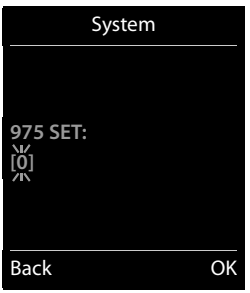
Specify whether receipt of new messages should be displayed on the handset by the message LED.

▶ In idle status: ▶ [*] [#] [0] [5 JKL] [#]
The display shows the number 9.

▶ Press the following keys to select the type of message:

[7 PQRS] [4 GHI]	for messages on the network mailbox
[7 PQRS] [5 JKL]	for missed calls
[7 PQRS] [6 MNO]	for new SMS
[7 PQRS] [7 PQRS]	for messages on the answer machine (E630A)

You will see the number 9 followed by your entry (e.g. 975); the current setting will be flashing in the entry field (e.g. **0**).



▶ Press the key [0] or [1] to determine the setting for new messages:

[0]	The Message key flashes (stops when the key is pressed)
[1]	The Message key does not flash

▶ Confirm by pressing **OK** or go back to the idle display without saving by pressing **Back**.

Activating/deactivating visual call

Incoming calls are signalled visually (e.g. in noisy environments).

▶ ☼ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **LED Call Signal** ▶ **Change** (☑ = activated)

Please note: Changes are only saved permanently in **Profile Personal** (→ page 48).

Activating/deactivating Auto Answer

When set to Auto Answer, the handset accepts an incoming call as soon as you remove it from the charging cradle.

▶ ☼ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **Auto Answer** ▶ **Change** (☑ = activated)

Regardless of the setting **Auto Answer**, the connection ends as soon as you place the handset back in the charging cradle. Exception: Press and hold for a further 2 seconds while placing the handset in the charging cradle.

Setting earpiece profiles

You can set various profiles for the **earpiece** to optimally adapt your phone to your environment. Check which is the most comfortable for you.

▶ ▶ **OK** ▶ **Audio Settings** ▶ **OK** ▶ **Earpiece Profiles** ▶ **OK** ▶ Select profile ▶ **Select** (◉ = selected)

Earpiece Profiles: **High** and **Low**. The default is **Low**.

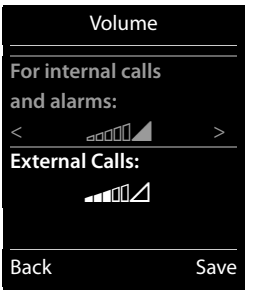
Setting the handset ringtones

Setting the ringtone volume

▶ ▶ **OK** ▶ **Audio Settings** ▶ **OK** ▶ **Ringtones (Handset)** ▶ **OK** ▶ **Volume** ▶ **OK**

- **For internal calls and alarms:** Volume can be set at 5 levels or crescendo (increasing volume) for internal calls and anniversaries.
- **External Calls:** Volume can be set at 5 levels or crescendo (increasing volume) for external calls.
- **Save**

Example



When the telephone rings, you can permanently change the ringtone volume using the side keys + (louder) or − (quieter).

Please note: Changes are only saved permanently in **Profile Personal** (→ page 48).

Setting the ring melody

▶ ▶ **OK** ▶ **Audio Settings** ▶ **OK** ▶ **Ringtones (Handset)** ▶ **OK** ▶ **Melodies** ▶ **OK**

- **Internal Calls:** Setting the volume/melody for internal calls and anniversaries.
- **External Calls:** Setting volumes/melodies for external calls.
- **Save**

Activating/deactivating the ringtone

Deactivating the ringtone **permanently**: Using the Profile key, set the **Profile Silent** (→ page 48). appears in the status bar.

Activating the ringtone **permanently**: Using the Profile key, set the **Profile Loud** or **Profile Personal** (→ page 48).

Deactivating the ringtone for a **current call**: Press **Silence** or .

Silent alert

Incoming calls and other messages are indicated by a silent alert.

▶ **OK** ▶ **Audio Settings** ▶ **OK** ▶ **Silent Alert** ▶ **Change** (☑ = activated)

Please note: Changes are only saved permanently in **Profile Personal** (→ page 48). This setting is saved in the **Profile Silent**.

Activating/deactivating advisory tones

Your handset uses advisory tones to tell you about different activities and statuses. These advisory tones can be activated/deactivated independently of each other.

▶ **OK** ▶ **Audio Settings** ▶ **OK** ▶ **Advisory Tones** ▶ **OK**

- **Key Tones: On / Off**
  Tone when keys are pressed.
- **Confirmation: On / Off**
  Confirmation/error tone after making entries, advisory tone when a new message has been received.
- **Battery: On / Off**
  Warning tone when there are fewer than 10 minutes of talktime remaining (every 60 seconds). There is no battery warning when the baby monitor is activated.
- **Save**

Please note: Changes are only saved permanently in **Profile Personal** (→ page 48).

Activating/deactivating music on hold

You can activate/deactivate hold music for external calls during consultation and forwarding.

▶ **OK** ▶ **Audio Settings** ▶ **OK** ▶ **Music on hold** ▶ **Change** (☑ = activated)

Protection against unwanted calls

Setting time control for external calls

You can specify a time period when you do not want the telephone to ring.

▶ **OK** ▶ **Audio Settings** ▶ **OK**
▶ **Ringtones (Handset)** ▶ **OK** ▶ **Time Control** ▶ **OK**

- **For external calls: On / Off**

If activated:

- **Suspend ring. from:** Enter the start of the period.
- **Suspend ring. until:** Enter the end of the period.
- **Save**

Example

Note

During this period, your phone will continue to ring for numbers to which you have assigned a VIP ringtone in the phonebook.

Protection from anonymous callers

You can set your phone so that it doesn't ring for anonymous calls (➔ page 22, callers who have withheld Calling Line Identification). The call is only signalled on the display. The setting only applies to handsets for which the setting is configured.

▷ ▷ **OK** ▷ **Audio Settings** ▷ **OK** ▷ **Ringtones (Handset)** ▷ **OK** ▷ **Anon. Calls Silent** ▷ **Change** (☑ = function activated)

Quick access to numbers and functions

The **digit keys** 0 and 2 up to 9 can be assigned to a **number from the phonebook**.

The left and right **display keys** have a **function** preset by default, but the keys can be re-assigned (➔ page 29).

You can then dial the number or start the function by simply pressing a key.

Assigning digit keys

Prerequisite: You must assign a number to the digit key.

- Press and **hold** the digit key.
  Or:
  Briefly press the digit key. ▷ Press the display key **QuickDial**.
- The phonebook opens. ▷ Select entry. ▷ **OK**

The entry is saved to the corresponding digit key.

Note

If you delete or edit the entry in the phonebook at a later date, this will not affect the assignment to the number key.

Selecting numbers/changing an assignment

Prerequisite: You must have assigned a number to the digit key.

When the handset is in idle status

- Press and **hold** the digit key: The number is dialled immediately.

Or:

- **Briefly** press the digit key: Press the left-hand display key with the number/name (abbreviated if necessary) to dial the number.
  Or:
  Press the display key **Change** to change the key assignment, or
  press the display key **Clear Key** to delete the assignment.

Assigning display keys

- In idle status, press and **hold** the left or right-hand display key. ▷ The list of possible key assignments is opened. ▷ Select entry ▷ **OK**

Choose from the following functions:

Baby Monitor	Set and activate the baby monitor (➔ page 52).
Alarm Clock	Set and activate the alarm clock (➔ page 51).
Calendar	Open calendar (➔ page 49).

One Touch Call	Set up one touch call(→ page 20).
Redial	Show redial list (→ page 19).
Spot LED:	LED light (torch function) on/off (→ page 48).
More Functions...	You can also choose further functions:
Call Lists	Show call list (→ page 46).
SMS	Open SMS menu (→ page 54).

Operating a repeater

You can use the Gigaset Repeater to increase the range of your Gigaset handset.

The function and setting of your repeater depends on the repeater version used. The repeater version can be identified by the item number on the product label:
Gigaset Repeater (earlier than version 2.0) S30853-S60**1**-...
Gigaset Repeater 2.0 S30853-S60**2**-...

For additional information, see the repeater user guide and our website at www.gigaset.com/gigasetrepeater

Gigaset Repeater (earlier than version 2.0)

Prerequisites:

- ECO DECT function **Maximum Range** must be activated.
- ECO DECT function **No Radiation** must be deactivated.
- Encryption must be deactivated:

  ▶ ▶ **OK** ▶ **System** ▶ **OK** ▶ **Encryption** ▶ **Change** (☐ = deactivated)

Modifying the ECO DECT functions → page 32.

Registering a repeater:
▶ Connect the repeater to the mains power supply. ▶ Press and **hold** (min. 3 secs) the Registration/Paging key on the base (→ page 2). ▶ The repeater registers automatically.

You can register up to 6 repeaters.

Gigaset Repeater 2.0

Registering the Gigaset Repeater 2.0:
▶ Connect the repeater to the mains power supply. ▶ Press and **hold** (min. 3 secs) the Registration/Paging key on the base (→ page 2). ▶ The repeater registers automatically.

You can register a maximum of 2 Gigaset Repeaters 2.0.

The ECO DECT function **Maximum Range** is activated and **No Radiation** is deactivated. The settings cannot be changed whilst the repeater is registered.

De-registering the Gigaset Repeater 2.0:

▶ ▶ **OK** ▶ **System** ▶ **OK** ▶ **Repeater** ▶ **OK** ▶ Select repeater. ▶ **De-reg.**

Changing the system PIN

▶ ▶ **OK** ▶ **System** ▶ **OK** ▶ **System PIN** ▶ **OK**
▶ If current PIN not 0000: enter current PIN ▶ **OK**
▶ Enter new system PIN (4 digits; 0 - 9) ▶ **Save**

Resetting system PIN

If you have forgotten your system PIN, you can reset it to **0000**. If you do this, **all the base settings** will be reset and **all the handsets** will be de-registered!

▶ Remove the power cord from the base.
▶ Press and hold the Registration/Paging key (➔ page 2) and at the same time reconnect the power cord to the base.
▶ Hold the Registration/paging key for at least 5 seconds.

Restoring phone to default setting

You can reset individual modifications to base and handset settings separately.

The following are **not** affected by the reset:

- Date / time,
- Registration of handsets to the base and the current selection of the base,
- System PIN,
- Entries in the calendar and phonebook,
- Redial list.

When resetting the handset (**Handset Reset**), audio and display settings will be deleted.

When resetting the base (**Base Reset**), ECO DECT, SMS, answer machine, system settings and internal handset names, as well as call lists/answer machine lists, will be reset

Resetting the handset/base station

▶ ▶ **OK** ▶ **System** ▶ **OK** ▶ **Handset Reset / Base Reset** ▶ For **Base Reset**: Enter the system PIN ▶ **OK** ▶ Confirm security prompt with **Yes**

ECO DECT

ECO DECT uses less energy and reduces transmission power.

Reducing transmission power (radiation)

In normal operation (default setting):

The device range is set to maximum as default. This guarantees optimum wireless management. In idle status, the handset will not function (as it is not transmitting). Only the base will maintain contact with the handset via a low wireless signal. During a call, the transmission power automatically adapts to the distance between the base and handset. A closer distance to the base means lower transmission power.

You can reduce the transmission power even further:

1) Reducing the range and thereby lowering transmission power by up to 80%

In many spaces such as apartments, business rooms and offices, the maximum range is not necessary. If you deactivate the **Maximum Range** setting, you can reduce the transmission power during a call by up to 80%, using half of the range.

▸ ▸ **OK** ▸ **ECO DECT** ▸ **OK** ▸ **Maximum Range** ▸ **Change** (☑ = activated)

Display icon for reduced range ➔ page 60.
This setting cannot be used with a repeater (➔ page 30).

2) Deactivating DECT wireless module in idle status (Eco Mode+)

With the **No Radiation** setting, you can deactivate the transmission power of the base completely during idle status.

▸ ▸ **OK** ▸ **ECO DECT** ▸ **OK** ▸ **No Radiation** ▸ **Change** (☑ = activated)

When the wireless model is deactivated, the icon is displayed in idle status instead of the signal strength icon.
This setting cannot be used with a repeater (➔ page 30).

Notes

- To enjoy the benefits of the **No Radiation** setting, all registered handsets must support this feature.
- When the **No Radiation** setting is activated and a handset is registered to the base that does not support this feature, **No Radiation** will automatically be deactivated. As soon as this handset is de-registered, **No Radiation** will automatically be re-activated.
- The wireless connection will only be established for an incoming or outgoing call and the connection will be delayed by about 2 seconds.
- So that a handset can establish a wireless connection with the base more quickly for an incoming call, it must "listen" to the base more often, i.e. scan the environment. This increases power usage and reduces the standby and talktime duration of the handset.
- When **No Radiation** is activated, there will be no range display/range alarm on the handset. Contactability can be tested by assigning a line: Press and hold the Answer call key . You will hear the ringing tone.

Answer machine (E630A)

You can check whether your device is equipped with an integrated answer machine as follows:
▶ ▶ **OK**

Your device is equipped with an integrated answer machine if the submenu **Activation** is available.

Activating/deactivating the answer machine

▶ ▶ **OK** ▶ **Activation** (✓ = activated) ▶ **Change**

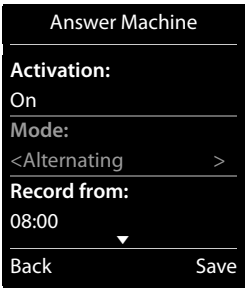
▶ **Activation:** **On** / **Off**

If activated:

▶ **Mode:**
Answer & record / **Answer only** / **Alternating**

- **Answer & record:** The caller can leave a message;
- **Answer only:** The caller only hears an announcement and cannot leave a message;
- **Alternating:**
If activated, **Record from:** / **Record until:** Enter the length of time in which messages are recorded.

▶ **Save**



Setting up the answer machine

Recording a personal announcement/advisory message

▶ ▶ **OK** ▶ **Announcements** ▶ **OK** ▶ **Record Announcem.** / **Rec. Advisory Msg.** ▶ **OK** ▶ **To record, press "OK" and speak after the tone.** ▶ **OK** ▶ Record a message after the ready tone (min. 3 secs, max. 180 secs). ▶ **End** (Complete the recording and save.)

Cancelling the recording: Briefly press the Answer/End call key or **Back** during the recording.

After the recording, the announcement is played back for you to check.
Repeating the recording: Press **New** during playback.

Notes

- The recording ends if there is a pause lasting longer than 3 seconds.
- If you cancel the recording, the default announcement is used.
- If the answer machine's memory is full, it will switch to **Answer only** mode. After old messages have been deleted, it switches back into **Answer & record** mode.

Listening to announcements/advisory messages

▷ ▸ OK ▸ Announcements ▸ OK ▸ Play Announcement / Play Advisory Msg. ▸ OK

If you have not recorded a personal announcement, the relevant default announcement is played.
Recording a new announcement: Press **New** during playback.

Deleting announcements/advisory messages

▷ ▸ OK ▸ Announcements ▸ OK ▸ Delete Announcem. / Del. Advisory Msg. ▸ OK ▸ Yes (Confirm the prompt)

Additional setting options

- **Setting recording parameters:**
  ▷ ▸ OK ▸ Recordings ▸ OK
  - **Length: 1 min. / 2 min. / 3 min. / Maximum**.
  - **Quality: Long Play / Excellent**.
  - **Ring Delay: Immediately / 10 sec. / 18 sec. / 30 sec. / Automatic** (10 secs, if new messages are available, otherwise 18 secs).

  ▸ Save
- **Deactivating/activating call screening on the handset:**
  ▷ ▸ OK ▸ Call Screening ▸ Change (☑ = on)
  Deactivating call screening on the handset for the current playback: Press **Silence**.

Playing back messages

▶ Press and **hold** the 1 key.

Prerequisite: Key 1 is assigned to the answer machine.
▶ ▶ **OK** ▶ **Set Key 1** ▶ **OK** ▶ **Answer Machine** ▶ **Select** (◉ = selected)

Or:

▶ Message playback via the message list:
Message key ▶ **Answer Mach.:** ▶ **OK**

Or:

▶ Message playback via the menu:
▶ ▶ **OK** ▶ **Play Messages** ▶ **OK**
If the network mailbox is set up (→ page 38): ▶ **Answer Machine** ▶ **OK**

The answer machine begins immediately with the message playback. New messages are played back first.

The following options are available **during playback:**

- Control the volume of the playback using the side keys,
- Stopping playback:
  press 2, press again to continue.
  Or:
  Press **Options**. Playback is stopped, to continue: ▶ **Continue** ▶ **OK**
- Go to the next message: press or 3.
- Skip back 5 seconds (> 5 seconds) during message playback: press 4.
- Skip to the previous message:
  Press or 1 during the time stamp playback.
- Go to the start of the current message:
  Press or 1 during the message playback.
- Delete current message: **Delete**
- To delete all old messages:
  Options ▶ **Delete old list** ▶ **OK** ▶ **Yes** (Confirm prompt.)
- Calling back a caller: **Options** ▶ **Dial** ▶ **OK**
- To copy the number to the directory: **Options** ▶ **Copy to Directory** ▶ **OK**
- Marking an old message as "new": **Options** ▶ **Mark as new** ▶ **OK**

More answer machine functions

- **Picking up the call during answer machine recording:**
  Press the Answer call key or **Accept**.

Note

If call screening has been activated on the handset and the call can already be heard on the handset, then pressing the Answer call key only activates/deactivates the hands-free mode.

- **Diverting a call to answer machine:**
  The answer machine is activated and the handset indicates an external call: , the answer machine starts immediately in **Answer & record** mode.
- **Two-way recording of external call: Options ▸ Two-way Record ▸ OK**
  Ending two-way recording: **End**

  Tell the other party that the call is being recorded.
- You can receive notification of new messages on the answer machine via SMS (→ page 47).

Please note

All persons using this device for recording telephone conversations shall comply with New Zealand law. This requires that at least one party to the conversation is to be aware that it is being recorded. In addition, the Principles enumerated in the Privacy Act 1993 shall be complied with in respect to the nature of the personal information collected, the purpose for its collection, how it is used and what is disclosed to any other party.

Operating when on the move (remote operation)

Check or activate the answer machine from another telephone (e.g. hotel, mobile phone).

Prerequisites: The current system PIN is set to something other than 0000 (→ page 31) and the other telephone has tone dialling (DTMF). Alternatively, you can use a code transmitter (available from retailers).

Activating the answer machine

Prerequisite: The answer machine is deactivated.

- Call your phone line and let it ring until you hear: "Please enter PIN".
- Enter the system PIN for your phone within 10 seconds.

Calling your answer machine and playing messages

Prerequisite: The answer machine is activated.

- Call your phone line and press the 9 key when you hear your announcement. ▶ Enter your phone's system PIN.

You can operate the answer machine with the keypad.

The following keys are used:

1	During the time stamp playback: Skip to previous message. During message playback: Go to the start of the current message.
2	Stop playback. Press again to resume. After a pause of approx. 60 seconds, the connection is ended.
3	Go to the next message.
4	Skip back 5 seconds in the current message.
0	Delete current message.
*	Change the status of a previously played back message to "new".

Cancelling remote operation

- Press the end call key or replace the earpiece.

Note

The answer machine will terminate the connection under the following circumstances:

- The incorrect system PIN has been entered.
- There are no messages on the answer machine.
- After the remaining memory has been specified.

Network mailbox

You cannot use the network mailbox unless you have **requested** it from your provider and saved the network mailbox number in your phone.

▶ **OK** ▶ **Network Mailbox** ▶ **OK** ▶ **Network Mailbox:** Enter the phone number of the network mailbox ▶ **OK**

Playing back network mailbox messages

▶ Press and **hold** the 1 key.

Prerequisite: Assign key 1 to the network mailbox (E630A).
▶ **OK** ▶ **Set Key 1** ▶ **OK** ▶ **Network Mailbox** ▶ **Select** (◉ = selected)

Or:

▶ Message playback via the message list:
Message key ▶ **Net Mailbox:** ▶ **OK**

Or:

▶ Message playback via the menu:
▶ **OK** ▶ **Play Messages** ▶ **OK** ▶ (E630A): **Network Mailbox** ▶ **OK**

Your network mailbox is called directly. You can listen to the messages.

Multiple handsets

Registering handsets

You can register up to six handsets to your base. You must initiate handset registration on the handset **and** on the base station. Both must be carried out **within 60 secs**.

- **On the base station: hold** (min. 3 secs) the Registration/paging key (→ page 2).
- **On the handset** E630 (for other handsets see "Notes"):
  - If the handset is not already registered to a base station: Press the display key **Register**.
  - If the handset is already registered to a base station:
    ▸ ▸ **OK** ▸ **Registration** ▸ **OK** ▸ **Register Handset** ▸ **OK**
    ▸ If the handset is already registered to four bases: Select a base. ▸ **OK**

  The connection to the base is established, this may take some time.
  ▸ Enter the system PIN if required (factory setting: **0000**). ▸ **OK**

Successful registration is shown on the display.

Notes

- If six handsets are already registered to the base (all internal numbers assigned), replace the handset with the internal number 6 with the new one. If this is not possible, because a conversation is being held for example, the message **No available internal number** is given. In this case, de-register another handset that is no longer required and repeat the registration procedure.
- For **other Gigaset handsets** and handsets for other devices with GAP functionality, start the registration of the handset according to the respective user guide.

Using the handset on multiple bases

Your handset can be registered on up to four bases.
The active base is the base to which the handset was last registered. The other bases remain saved in the list of available bases.

You can change the assignment to the base **manually at any time.**
Alternatively, you can set the handset so that it selects the base with the best reception (**Best Base**), as soon as it loses connection to the current base.

▸ ▸ **OK** ▸ **Registration** ▸ **OK** ▸ **Select Base** ▸ **OK** ▸ Select base or **Best Base**. ▸ **Select** (◉ = selected)

Changing name of a base station

▸ ▸ **OK** ▸ **Registration** ▸ **OK** ▸ **Select Base** ▸ **OK** ▸ Select base. ▸ **Select** (◉ = selected) ▸ **Name** ▸ Change name. ▸ **Save**

De-registering handsets

▶ ▶ **OK** ▶ **Registration** ▶ **OK** ▶ **De-register Handset** ▶ **OK**
▶ The handset used is selected. ▶ Select another handset if required. ▶ **OK** ▶ If system PIN <> 0000: Enter the system PIN. ▶ **OK** ▶ Confirm de-registration with **Yes**.

If the handset is still registered to other bases, it switches to the base with the best reception (Best Base → page 39).

Locating a handset ("Paging")

▶ Press **briefly** the Registration/paging key on the base (→ page 2).

All handsets will ring at the same time ("paging"), even if ringers are switched off.
(Exception: handset on which the baby monitor is activated).

Ending the search

- **On the base station:** Press the Registration/paging key again **briefly**, or
- **On the handset**: press or or press **Silence**, or
- **No action:** After approx. 3 minutes, the paging call will end **automatically**.

Changing the handset name and internal number

When registering multiple handsets, they will automatically be assigned the names "**INT 1**", "**INT 2**" etc. Each handset will automatically be assigned the lowest unassigned number (1-6). To change:

▶ The list of handsets is opened. Your own handset is marked **<**.
▶ Select another handset if required. ▶ **Options**
▶ **Rename** ▶ **OK** ▶ Enter names. ▶ **OK**
Or:
▶ **Edit Handset No.** ▶ **OK** ▶ Select number. ▶ **OK**
▶ **Save**

Making internal calls

Internal calls to other handsets registered to the same base are free of charge.

(press **briefly**) ▸ The list of handsets is opened. Your own handset is marked <. ▸ Select the handset or **Call all** (group call) from the list if required. ▸

Holding down immediately starts a call on **all** registered handsets.

Internal consultation/internal transfer

You receive a call from an **external** participant and would like to transfer the call to an **internal** participant or wish to consult him/her.

▸ The list of handsets is opened. ▸ If more than two handsets are registered to the base, select one handset or **Call all**. ▸ or **OK**

Holding a consultation call: You are speaking to the internal participant and are returning to your external call: ▸ **Options** ▸ **End active call** ▸ **OK**

Transferring an external call: You have two options to transfer the call:

▸ Wait until the participant called answers, then hang up:
Press the End call key .

Or:

▸ Hang up before the participant calls: Press the End call key .

If the participant called does not answer of does not transfer the call, end the consultation with **End**.

Internal consultation call/connecting a call

You are in conversation with an **external** participant. Press the control key and call one or all handsets. The external participant hears the music on hold.

- **Before** the internal participant has answered, press the end call key ; the call is diverted to the participant who answers the call.
- **After** the internal participant has answered you can talk to him. Then press the end call key ; the call is diverted, **or** press the display key; you are reconnected to the external participant.

Please note: This equipment may not provide for the effective handover of a call to another device connected to the same line.

Establishing a conference call/call swapping

You are taking a call while a second call is being held. Both callers are indicated on the display.

- **Call swapping:** You can switch between both participants using .
- **Establishing a three-way conference call:** Press **Conf.**
  Ending a conference call: Press **End Conf.** You are reconnected with the external participant. You can switch again between both participants using .

Each of the callers can end their participation in the conference call by pressing the End call key .

Accepting/rejecting call waiting

If you get an external call while conducting an internal call, you will hear the call waiting tone. If the number is transferred, you will see it or the name of the caller on the display.

- Rejecting a call: ▶ Press the display key **Reject**.
- Accepting a call: ▶ Press the display key **Accept**. You are now speaking to the new caller. The previous call is placed on hold.
  Ending the current call and returning to the call on hold:
  ▶ **Options** ▶ **End active call** ▶ **OK**.

Listening in to an external call

You are conducting an external call. An internal participant can listen in on this call and take part in the conversation (conference).

Prerequisite: The function **Listening In** is activated.

Activating/deactivating internal listening in

▶ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **Listening In** ▶ **Change** (☑ = on)

Internal listening in

The line is engaged with an external call. Your screen will display information to that effect. You can listen in to the external call.

- **Hold down** . All participants hear a signal tone. Call waiting is not displayed.

Ending listening in

- Press . All participants hear a signal tone.

Phonebook (Address book)

In a **phonebook entry**, you can store first names and surnames, up to three numbers, an anniversary with a reminder, and caller melody.

You can create the directory (with up to 200 entries) individually for each of your handsets. You can also send lists/entries to other handsets (➔ page 44).

Length of the entries

3 numbers:	Max. 32 digits each
First name and surname:	Max. 16 characters each

Managing directory entries

Opening phonebook

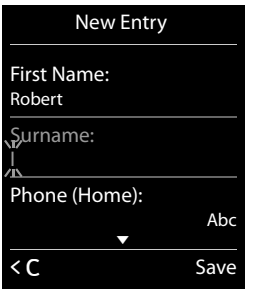
Press the key ◁▷ in idle status or, depending on the situation, the display key 📖.

Creating a new entry

- Open directory. ▸ ◁▷ **<New Entry>** ▸ **OK**
- Switch between the input fields using ◁▷ and enter the relevant components of the entry (names, numbers, anniversary, ringtone).
  Navigate downwards to display further components.
- Press the display key **Save**.

To create an entry, you must enter at least one number.
If you have assigned a caller melody, the entry in the phonebook is supplemented with the symbol VIP.

Example



Displaying/changing an entry

- Open phonebook. ▸ ◁▷ Select the desired entry.
- **View** ▸ Display all components of the entry. ▸ **Edit**

Or:

- **Options** ▸ ◁▷ **Edit entry** ▸ **OK**

Deleting an entry

- Open phonebook. ▸ ◁▷ Select the desired entry. ▸ **Options** ▸ ◁▷ **Delete entry** ▸ **OK**

Delete **all** entries in the directory:

- Open phonebook. ▸ **Options** ▸ ◁▷ **Delete List** ▸ **OK**

Defining the order of the contacts entries

You can define whether the entries are to be sorted by first name or surname.

- Open phonebook. ▸ **Options** ▸ Press **Sort by Surname** or **Sort by First Name**.

If no name was entered, the default number is shown in the surname field. These entries appear at the beginning of the list, regardless of how the entries are sorted.

The sort order is as follows:

Space | Digits (0-9) | Letters (alphabetical) | Other characters

Displaying the number of entries that are available in the directory

▶ Open phonebook. ▶ **Options** ▶ ⟲ **Available Memory** ▶ **OK**

Selecting a phonebook entry, searching in the phonebook

▶ Open phonebook.

▶ Scroll to the name you are searching for using ⟲. **Holding down** ⟲ scrolls continuously upwards or downwards through the phonebook.

Or:

▶ Enter the first few letters (max. 8 letters) using the keypad. The display jumps to the first name that begins with these letters. If necessary, scroll on to the desired entry using ⟲.

Transferring an entry/phonebook to another handset

Prerequisites:

- The sending and receiving handsets must both be registered to the same base.
- The other handset and the base can send and receive directory entries.

You can transfer the entire directory, an individual entry or several individual entries.

Notes

- An external call interrupts the transfer.
- Caller pictures and sounds are not transferred. Only the date is transferred for an anniversary.
- When transferring an entry between two vCard handsets:

  If the recipient does not yet have an entry with that name, a new entry is created.

  If there is already an entry with that name, this entry is expanded with the new numbers. If the entry contains more numbers than the recipient permits, a further entry is created with the same name.
- If the recipient is not a vCard handset: A separate entry is created and sent for each number.
- Your handset receives entries from a non-vCard handset: Entries with numbers that are already stored are discarded, otherwise a new entry is created.

Transferring individual entries

▶ Open phonebook. ▶ ⟲ Select the desired entry. ▶ **Options**
▶ ⟲ **Copy Entry** ▶ **OK** ▶ ⟲ **to Internal** ▶ **OK** ▶ ⟲ Select the recipient handset. ▶ **OK**

Phonebook entries can be sent in vCard format via SMS using **vCard via SMS**.

After a successful transfer:

▶ Press **Yes** if you want to send another entry. Otherwise press **No**.

Transferring the entire directory

▶ Open phonebook. ▶ ⟲ Select the desired entry. ▶ **Options**
▶ ⟲ **Copy List** ▶ **OK** ▶ ⟲ **to Internal** ▶ **OK** ▶ ⟲ Select the recipient handset. ▶ **OK**

Transferring a displayed number to the phonebook

You can transfer numbers to the phonebook which are displayed in a list, e.g. the caller list, the redial list, or in an SMS, as well as numbers that you have already selected or have entered for selection.

▶ The number is displayed or highlighted.
▶ Press display key →📖 or **Options** ▶ 🔘 **Copy to Directory**. ▶ **OK**

- ▶ **<New Entry>** ▶ **OK** ▶ ⟷ Select number type. ▶ **OK**
  ▶ Complete the entry. ▶ **OK**

Or:

- ▶ 🔘 Select entry. ▶ **OK** ▶ ⟷ Select number type. ▶ **OK**
  ▶ The number is entered or an existing number is overwritten (answer the prompt using **Yes**/**No**).

▶ **Save**

Transferring a number from the phonebook

In some operating situations, you can transfer a number from the phonebook, e.g. by sending an SMS or by dialling (even after the entry of a prefix).

▶ Depending on the operating situation, open the phonebook using 📖 or 🔘.
▶ 🔘 Select the phonebook entry. ▶ **OK**
▶ If more than one number is entered: ⟷ Select number. ▶ **OK**

Call list

Your telephone stores calls in various lists. Opening the lists:

- **Missed calls list:** Message key ▶ **Missed Calls:** ▶ **OK**
- **List selection:** ▶ ▶ **OK** ▶ Select list. ▶ **OK**

The last 20 entries are displayed in the call list.

List entry

The following information is displayed in the list entries:

- The list type (in the header row)
- Icon for the type of entry: (Missed calls), (Accepted calls), (Outgoing calls), (Call on the answer machine, E630A)
- Caller's number. If the number is stored in the phonebook, name and number type are displayed instead (Phone (Home), Phone (Office), Phone (Mobile)). For missed calls, the number of missed calls from this number is also shown in square brackets.
- Date and time of call (if set).

Example

▶ Select entry. ▶ **Options**

▶ **View**: All available information is displayed, e.g. the corresponding number when a name is displayed.

▶ **Options**: You can delete the entry or transfer the number to the phonebook (➔ page 45).

Calling back a caller from the call list:

▶ Select entry. ▶ Press the Answer call key .

Contactability

SMS notification

You can arrange to be notified about **missed calls** and/or **new messages on the answer machine (E630A)** by SMS.

No SMS notification is activated yet or you want to change the current setting:

▶ ✉ ▶ **OK** ▶ **Settings** ▶ **OK** ▶ **Notification** ▶ **Edit**

- **To :** Enter the number to which the SMS should be sent.
- **For missed calls:** **On** / **Off**
- **For AM messages:** **On** / **Off (E630A)**
- **Save**

Please note

- Do not enter your own fixed line network number for notification of missed calls. This can create an endless loop that will incur charges.
- **SMS notification** can result in **additional costs**. Please consult your provider.

Sound profiles

You can call up the 3 sound profiles that are adapted for your handset to your surroundings consecutively by using the [▲] key. The profile is switched immediately without a prompt. By default, **Profile Personal** is activated.

[▲] ▸ **Profile Loud** ▸ [▲] ▸ **Profile Silent** ▸ [▲] ▸ **Profile Personal**

The profiles are set as follows by default:

Default setting		**Profile Loud**	**Profile Silent**	**Profile Personal**
Silent alert (→ page 28)		On	like **Profile Personal**	Off
Ringer (→ page 27)		On	Off	On
Ringtone volume (→ page 27)	Internal	5	Off	3
	External	5	Off	3
Handset volume (→ page 22)	Handset	5	3	3
	Handsfree	5	3	3
LED light for a call (→ page 26)		Yes	No	No
Simple Auto Answer (→ page 20)		Yes	No	No
Advisory tones (→ page 28)	Key click	Yes	No	Yes
	Confirmation tone	Yes	No	Yes
	Battery tone	Yes	Yes	Yes

When switching to **Profile Silent** you can activate an alert tone by pressing the **Beep** display key. appears in the status bar.

Changes in **Profile Loud** and **Profile Silent** only apply provided that the profile is not changed (by pressing the [▲] Profile key). Changes to **Profile Personal** are stored permanently for this profile.

The set profile remains set when switching the phone off and back on.

Spot LED

You can use your telephone as a torch.

Activating/deactivating the torch function

Press the **Spot LED** display key (→ page 29).

Or:

[⌂] ▸ ★ ▸ **OK** ▸ **Spot LED** ▸ **OK**

After 2 minutes the function is automatically deactivated **or** press the **OFF** display key.

Calendar

You can remind yourself of up to **30 appointments**.

In the calendar, the current day is outlined in white; on days with appointments, the numbers are displayed in colour. When a day is selected, it will be highlighted.

Saving appointments to the calendar

Prerequisite: Date and time are set (→ page 11).

▶ ★ ▶ **OK** ▶ **Calendar** ▶ **OK**
▶ Select the desired day. ▶ **OK**

- Appointments that have already been stored are shown. **<New Entry>** ▶ **OK** opens the window to enter an additional appointment.
- If no appointments have been entered, the data input window will open immediately to add the new appointment.

Activation: On/Off

The following information can be added:

- **Date**: The selected day is preset. Enter new data to change.
- **Time**: Time (hour and minute) of the appointment.
- **Text**: Appointment name (e.g. dinner, meeting).
- **Signal**: Select the melody of the reminder signal or deactivate the acoustic signalling.

▶ **Save**

Signalling of appointments/anniversaries

Anniversaries are transferred from the phonebook and displayed as an appointment. An appointment/anniversary is displayed in idle status and signalled for 60 seconds with the selected ringtone.

You can deactivate the reminder call and respond with an SMS:

▶ Press **OFF** to acknowledge and end the reminder call.

Or:

▶ Press **SMS**. The SMS menu is opened.

When you are on the phone, a reminder call is indicated on the handset with a **single** advisory tone.

During the reminder call you can turn the ringtone volume + (up) or − (down) continuously using the side keys.

Displaying missed appointments/anniversaries

The following appointments and anniversaries are stored in the **Missed Alarms** list:

- The appointment/anniversary call was not acknowledged.
- The appointment/anniversary was signalled during a phone call.
- The handset was switched off at the time of the appointment/anniversary.

The last 10 entries are stored. The icon and the number of new entries are shown in the display. The most recent entry appears at the head of the list.

To open the list: ▸ Message key ▸ **Missed Alarms** ▸ **OK**
Or via the menu: ▸ ★ ▸ **OK** ▸ **Missed Alarms** ▸ **OK**
▸ scroll in the list if required
Information about the appointment/anniversary is displayed. You can:
▸ Delete an appointment/anniversary: **Delete**
Or if you have opened the list using the menu:
▸ Write an SMS: **SMS**

Displaying/changing/deleting stored appointments

▸ ★ ▸ **OK** ▸ **Calendar** ▸ **OK** ▸ Select the desired day. ▸ **OK** ▸ The appointment list is displayed. ▸ Select the desired appointment.

▸ **View:** Display appointment settings, change, if required using **Edit**.

Or:

▸ **Options:** Change settings or delete appointments.

- **Edit entry** ▸ **OK**
- **Delete entry** ▸ **OK**
- **Activate**/**Deactivate** ▸ **OK**
- **Delete all Appoints.** ▸ **OK** ▸ Confirm prompt with **Yes**.
  All appointments for the **selected day** are deleted.

Alarm clock

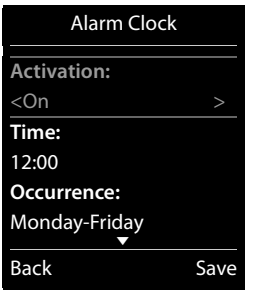
Prerequisite: Date and time are set (→ page 11).

You can activate/deactivate and set the alarm clock as follows:

▶ ★ ▶ **OK** ▶ **Alarm Clock** ▶ **OK** ▶ **Activation:** **On/Off**

- Changing the settings:
  - **Time:** Set the hour and minute for the wake-up time (time setting → page 11).
  - **Occurrence:** **Daily/Monday-Friday**
  - **Volume:** Volume can be set at 5 levels or crescendo (increasing volume).
  - **Melody:** Select a ringtone for the alarm call.
- Press the display key **Save**.

Example



When the alarm clock is activated, the icon and the alarm time is displayed in idle status.

An alarm call is signalled in the display and with the selected ringtone for a maximum of 60 seconds. During a call, the wake-up call is only signalled by a short tone.

During the sounding of the alarm you can turn the volume + (up) or − (down) continuously using the side keys.

Deactivating the alarm call/repeating after a pause (snooze mode)

Prerequisite: One alarm call sounds.

- **Deactivating until the next alarm call:** Press **OFF**.

Or:

- **Snooze mode:**
  Press **Snooze** or any key. The wake-up call is deactivated and then repeated after 5 minutes.
  Or:
  Press nothing. The alarm call is deactivated after 60 seconds and then repeated after 5 minutes. After the fourth repetition, the alarm call is deactivated for 24 hours.

Baby monitor

When the baby monitor is switched on, the stored (internal or external) destination number is called as soon as a defined noise level is exceeded in the vicinity of the handset. The baby monitor alarm to an external number is cancelled after approximately 90 seconds.

In baby monitor mode, incoming calls are only signalled on the display (**without ringtone**). The display backlight is reduced to 50%. Advisory tones are deactivated. All keys are locked, with the exception of the display keys and pressing the middle of the control key.

You can answer the baby monitor alarm using the **Two Way Talk** function. Deactivate/activate the speaker of the handset with this function.

If you accept an incoming call, the baby monitor mode is suspended for the duration of the call, but the function **remains** activated. The baby monitor mode is not deactivated by switching the handset off and on again.

Caution

Ensure the following points:

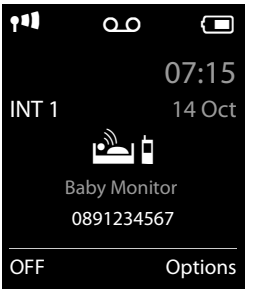
- The handset should be positioned 1 to 2 metres away from the baby. The microphone must be pointed towards the baby.
- Activating the function reduces the operating time of your handset. If necessary, place the handset in the charger.
- The baby monitor is activated 20 seconds after switching on.

Please always check the functionality when you switch on:

- Test the sensitivity.
- Check the connection if you are forwarding the baby monitor alarm to an external number.
- Make sure that the answer machine at the target number is switched off.

Activating/deactivating and setting the baby monitor

Baby monitor activated



▶ ★ ▶ **OK** ▶ **Baby Monitor** ▶ **OK**

▶ **Activation:** **On/Off**

▶ Setting the baby monitor:

- **Send alarm to:** **Internal** (at least 2 handsets are registered)/ **External**
  If **Internal** is selected:
  ▶ **Handset:** Press the **Change** display key. ▶ Select handset. ▶ **OK**
  If **External** is selected:
  ▶ **Number:** Enter the number directly or select from the phonebook (press the display key).
- **Two Way Talk:** **On/Off**
- **Sensitivity:** **High/Low**

▶ **Save**

The target number is displayed in idle status when the baby monitor alarm is activated. The baby monitor is deactivated using the **OFF** display key.

Cancelling the baby monitor alarm

Cancelling during a baby monitor alarm: Press .

Deactivating the baby monitor remotely

Prerequisites: The baby monitor alarm is forwarded to an external destination number. The recipient's phone supports tone dialling.

▶ Accept the baby monitor alarm and press the 9 # keys.

The call is ended. The baby monitor is deactivated and the handset is in idle status.

SMS (text messages)

Your device is supplied ready for you to send text messages immediately.

Prerequisites:

- Calling Line Identification is enabled.
- Your network provider supports SMS within the fixed line network.
- To receive SMS messages, you must be registered with your network provider. This usually occurs automatically when you send your first text message.

Writing and sending SMS

Your system can send a **linked** SMS (made up of up to four individual SMS messages) as one message. Linking occurs automatically.

▶ ✉ ▶ **OK** ▶ **New SMS** ▶ **OK**
▶ Entering SMS text (enter text and special characters, → page 18).
▶ Press the Answer call key or ▶ **Options** ▶ **Send** ▶ **OK**
▶ **Send SMS to:** Select number with dialling code (even if you are in that area) from the directory or enter directly. ▶ **Send**

Please note

- Phone numbers of at least one SMS centre must be saved in the device (→ page 56), otherwise you cannot open the submenu **New SMS**.
- If the SMS text cannot be displayed in full, you can navigate within the text using .
- The cursor can be placed within a text at the required position using .
- In the case of an external call, or if you interrupt writing by more than 2 minutes, the text is automatically saved in the draft message list. If the memory is full, the SMS is deleted.
- **Sending SMS** can result in **additional costs**. Please consult your provider.

Temporary storing of an SMS (draft message list)

You can temporarily store, change later and send SMS messages.

▶ Enter the text. ▶ **Options** ▶ **Save** ▶ **OK**

Opening an SMS from the draft message list

▶ ✉ ▶ **OK** ▶ **Draft** ▶ **OK** ▶ Select entry. ▶ **OK**

You can
▶ **Read**: read, then change or send the SMS
Or:
▶ **Options**: send, change, delete the SMS or delete the entire draft message list.

Receiving an SMS

Incoming SMS messages are saved in the incoming message list, linked SMS messages are, in general, displayed as **one** SMS.

Activating/deactivating first ring muting

Every incoming SMS is signalled by a single ring. If you accept the "call", the SMS is lost. To prevent this, suppress the first ringer for all external calls. In idle status:

▶ ▶ *# 0 5 # 1 9

The current setting flashes in the input field (e.g. **1**).

If the setting must be changed:

▶ Mute the first ringtone: ▶ 1 ▶ **OK**

Or:

▶ **Do not** mute the first ringtone: ▶ 0 ▶ **OK**

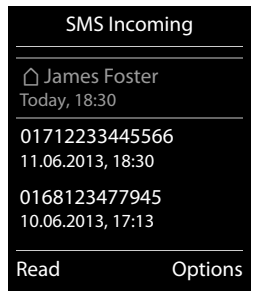
Incoming SMS message list

The inbox contains all the received SMS messages and those SMS messages that could not be sent due to an error.

New SMS messages are signalled on all Gigaset handsets by the ✉ icon on the display, the flashing Message key ✉ and an advisory tone.

- Opening the incoming message list with the Message key:
  ▶ ✉ ▶ **SMS:** ▶ **OK**
- Opening the incoming message list via the SMS menu:
  ▶ ✉ ▶ **OK** ▶ **Incoming** ▶ **OK**

Incoming SMS message list (Example)



Reading and managing SMS messages

▶ Select an SMS entry

You have the following options:

▶ Press : Call the sender of the SMS.

Or:

▶ **Read**: Read the SMS and using **Options**
  - ▶ **Reply**: Write and send an SMS to the sender.
  - ▶ **Edit**: Change SMS text and send to another recipient.
  - ▶ **Forward**: Forward SMS to another recipient.
  - ▶ **Character Set**: Display text in the selected character set.

Or:

▶ **Options**
  - ▶ **Delete entry**: Delete current entry.
  - ▶ **Copy to Directory**: Save the number in the directory.
  - ▶ **Delete List**: Delete all entries in the incoming SMS message list.

Saving numbers from SMS text to the phonebook

If a telephone number in the SMS text is recognised, it is automatically highlighted.

▶ Store number in the phonebook using →📖.

Or:

▶ Press the Answer call key to select the number.

SMS with vCard

The vCard is an electronic business card. It is indicated by the icon in the SMS text. A vCard can contain a name, home number, work number, mobile number and a birthday. Individual entries in a vCard can be saved to the phonebook one after the other.

▶ Read the SMS containing the vCard. ▶ **View** ▶ **Save**

The phonebook is opened automatically. The number and name are copied. If a birthday is entered on the vCard, the date is copied to the directory as an anniversary.

▶ If necessary, edit the entry in the directory and save it. You will return to the vCard automatically.

SMS centre

The number for at least one SMS service centre must be saved in the device to be able to send SMS.

Checking the send centre: ▶ ▶ **OK** ▶ **Settings** ▶ **OK** ▶ **Service Centres** ▶ **OK** ▶ (✓ = current send centre)

You obtain the SMS centre number from your service provider.

SMS messages are received from **every** entered SMS service centre as long as they are registered with their service provider. Your SMS messages are sent via the SMS service centre that is entered as the active send centre.

Entering/changing the SMS centre, setting the send centre

▶ ▶ **OK** ▶ **Settings** ▶ **OK** ▶ **Service Centres** ▶ **OK** ▶ Select SMS centre (✓ = current send centre). ▶ **Edit**

▶ **Active Send:**
Select **Yes** if you want to send via this SMS centre. Only **one** SMS centre can be set as the send centre. For the SMS centres 2 to 4, the setting only applies to the next SMS.

▶ **SMS Service Centre Number:** Enter the number of the SMS service.

▶ **Save/OK**

Note

If you have agreed a flat fixed line network rate with your network operator, the chargeable numbers with dialling code 0900 are often blocked. If, in this case, you enter a 0900 number for the SMS service centre, you will not be able to send text messages from your phone.

SMS to PABXs

- The **call line identification** must be **forwarded** to the extension of the PABX (CLIP).
- If necessary, the access code number must be prefixed to the number of the SMS centre (depending on your PABX).

  Test: Send an SMS to your own number, once with the access code and once without.
- If the SMS is sent without the extension number, it will not be possible for the recipient to answer directly.

Sending and receiving SMS **on ISDN PABXs** is only possible via the MSN number assigned to your base.

SMS troubleshooting

E0	Calling Line Identification permanently withheld (CLIR) or Calling Line Identification not activated.
FE	Error occurred during SMS transfer.
FD	Connection to SMS centre failed, see self-help.

Self-help with errors

You cannot send messages.

1. You have not requested the CLIP service (Calling Line Identification Presentation).
   - Ask your network provider to enable the feature.
2. SMS transfer was interrupted (e.g. by a call).
   - Re-send the text message.
3. The network provider does not support this feature.
4. No number or an incorrect one has been entered for the send centre.
   - Enter the number (→ page 56).

You receive an incomplete SMS.

1. Your phone's memory is full.
   - Delete old SMS messages.
2. The network provider has not yet sent the rest of the SMS.

The SMS is played back.

1. The "display call number" service is not activated.
   - Ask your network provider to enable this feature (there is a charge for this).
2. Your mobile phone operator and SMS service provider are not working together.
   - Obtain information from your SMS service provider.
3. The phone is not registered with the SMS service provider.
   - Send an SMS message to register your phone for SMS reception.

Operating the telephone on a router/PABX

Operation with a router

When operating on the analogue connection of a router, potentially occurring **echoes** can be reduced by switching on **XES mode 1**[*]. If **XES mode 1** does not suppress the echoes sufficiently, you can activate **XES mode 2**.

If there are no problems with echoes, the normal mode (factory settings) should be activated.

▶ ✱ # 0 5 # 7 0
▶ 0 ▶ **OK** (for normal mode)
▶ 1 ▶ **OK** (for XES mode 1)
▶ 2 ▶ **OK** (for XES mode 2)

Operation with a PABX

To find out which settings are required for your PABX, please refer to the PABX user guide.

You cannot send or receive SMS messages on PABXs that do not support Calling Line Identification.

Flash time

▶ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **Recall** ▶ **OK** ▶ Select flash time ▶ **Select**
(◉ = selected)

Saving an access code (outside line code)

If you have to enter an access code before any external number on your PABX, e.g., "0":

▶ ▶ **OK** ▶ **Telephony** ▶ **OK** ▶ **Access Code** ▶ **OK** ▶ **Access external line with:** Enter access code (max. of 3 characters).

▶ **For:**
Off: Deactivate access code.
Or:
Call Lists: The access code should only be prefixed when dialling from one of the following lists: SMS list, missed call list, accepted call list, answer machine list (E630A).
Or:
All calls: The access code should be prefixed to every number.

▶ **Save**

* XES stands for "e**X**tended **E**cho **S**uppression".

Setting pauses

Menu key ▶ * # 0 5 # ▶ Then enter one of the following function-specific codes:

- **Pause after line seizure:**
  - 1 6 ▶ 1 ▶ **OK** (for 1 sec.)
  - 1 6 ▶ 2 ▶ **OK** (for 3 secs.)
  - 1 6 ▶ 3 ▶ **OK** (for 7 secs.)
- **Pause after Recall key:**
  - 1 2 ▶ 1 ▶ **OK** (for 800 ms)
  - 1 2 ▶ 2 ▶ **OK** (for 1600 ms)
  - 1 2 ▶ 3 ▶ **OK** (for 3200 ms)
- **Dialling pause** (Pause after access code):
  - 1 1 ▶ 1 ▶ **OK** (for 1 sec.)
  - 1 1 ▶ 2 ▶ **OK** (for 2 secs.)
  - 1 1 ▶ 3 ▶ **OK** (for 3 secs.)
  - 1 1 ▶ 4 ▶ **OK** (for 6 secs.)

  To enter dialling pause when dialling:
  Hold down the Recall key 0 . A **P** appears in the display.

Display icons

Icons in the status bar

The following icons are displayed in the status bar depending on the settings and the operating status of your telephone:

Icon	Meaning
	Signal strength (**No Radiation** off)
	76% - 100%
	51% - 75%
	26% - 50%
	1% - 25%
	White, if **Maximum Range** is on; Green, if **Maximum Range** is off
	Red: no connection to the base
	No Radiation activated: white, if **Maximum Range** is on; green, if **Maximum Range** is off
	Answer machine activated (only E630A) flashes: Answer machine is recording a message or is being operated by another internal party
	Profile Silent activated (The ringtone is switched off)
	"Beep" ringtone activated
	Key lock

Icon	Meaning
	Battery charge status:
	White: charged over 66%
	White: charged between 34 and 66%
	White: charged between 11 and 33%
	Red: charged below 11%
	Flashes red: battery almost empty (approx. 5 minutes talktime remaining)
	Battery is charging (current charge status):
	0% - 10%
	11%–33%
	34% - 66%
	67% - 100%

Menu icons

	SMS
	Call Lists
	Answer Machine

	Select Services
	Additional Features
	Settings

Display key icons

The following icons indicate the current function of the display keys according to the operating situation:

Icon	Action
	Last number redial
	Deleting text
	Opening phonebook

Icon	Action
	Copy number to the phonebook
	Forwarding a call to the answer machine (only E630A)

Display icons for signalling of

Establishing a call (outgoing call)	Connection established	No connection established/connection terminated
External call	Internal call	Reminder call for anniversary
Reminder call for appointment	Alarm call	Answer machine recording (only E630A)

Other display icons

Information	(Security) prompt	Please wait...
Action complete (green)	Action failed (red)	

Menu tree

Opening the main menu: Press ▭ whilst the telephone is in idle status.

Note

Not all functions described in this user guide are available in all countries or with all network providers.

SMS

New SMS		→ page 54
Incoming		→ page 55
Draft		→ page 54
Settings	Service Centres	→ page 56
	Notification	→ page 47

Call Lists

All calls	→ page 46
Outgoing calls	→ page 46
Accepted calls	→ page 46
Missed calls	→ page 46

Answer Machine

Play Messages	Network Mailbox **	→ page 38
	Answer Machine **	→ page 35
Activation *		→ page 33
Announcements *	Record Announcem. *	→ page 33
	Play Announcement *	→ page 34
	Delete Announcem. *	→ page 34
	Rec. Advisory Msg. *	→ page 33
	Play Advisory Msg. *	→ page 34
	Del. Advisory Msg. *	→ page 34
Recordings *		→ page 34
Call Screening *		→ page 34
Network Mailbox		→ page 38
Set Key 1 *	Network Mailbox	→ page 38
	Answer Machine	→ page 35

* Base with answer machine only

** Base with answer machine **and** number of the network mailbox entered only

Select Services

Call Waiting	→ page 24

Additional Features

Spot LED	→ page 48
Calendar	→ page 49
Baby Monitor	→ page 52
One Touch Call	→ page 20
Missed Alarms	→ page 50

Settings

Date/Time		→ page 11
Audio Settings	Handset Volume	→ page 22
	Earpiece Profiles	→ page 27
	Advisory Tones	→ page 28
	Silent Alert	→ page 28
	Ringtones (Handset)	→ page 27
	Music on hold	→ page 28
Display	Screensaver	→ page 25
	Colour Schemes	→ page 25
	Backlight	→ page 26
Language		→ page 25
Registration	Register Handset	→ page 39
	De-register Handset	→ page 40
	Select Base	→ page 39
Telephony	Auto Answer	→ page 26
	Easy Acceptance	→ page 20
	LED Call Signal	→ page 26
	Area Codes	→ page 25
	Listening In	→ page 42
	Access Code	→ page 58
	Recall	→ page 58
System	Reset Handset	→ page 31
	Base Reset	→ page 31
	Encryption	→ page 30
	System PIN	→ page 31
ECO DECT	Maximum Range	→ page 32
	No Radiation	→ page 32

Customer service & product warranty – Australia and New Zealand

MPORTANT

Please retain your sales receipt as proof of the date of purchase.

Customer Service

If you require assistance in operating this product please contact us

AUS: 1300 780 878 or by e-mail at the Customer Care section of our website at www.gigaset.com/au

NZ: 0800 780 878 or by e-mail at the Customer Care section of our website at

www.gigaset.com/au

If you are trying to access a Network Service and require assistance specifically related to the network service or would like to subscribe to the service, contact your service provider.

Product Warranty

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a repair or replacement for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Subject to the conditions stated in this Product Warranty Section, this product, excluding battery and accessory devices, is guaranteed against any defect in materials or workmanship under conditions of normal use for a period of 12 months from date of purchase (Product Warranty).

The benefits conferred by this warranty are in addition to other warranties and remedies that are implied under the Australian Trade Practices Act and similar Country, State and Territory laws (Statutory Rights). For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand Legislation.

Subject to your Statutory Rights, the goods will not be eligible for service under this

warranty if:

1. Proof of purchase cannot be provided;
2. The defect was caused by an accident, misuse, abuse, improper installation or operation, vermin infestation, lack of reasonable care, unauthorised modification, loss of parts, tampering or attempted repair by a person not authorised by Gigaset; or
3. The product has been damaged by lightning or a mains power surge.
4. The Phone was not imported into Australia by Gigaset Communications GmbH.

To obtain service during the terms of this warranty and/or to claim warranty call the Information Line on

AUS: 1300 780 878 or by e-mail at the Customer Care section of our website at www.gigaset.com/au

NZ: 0800 780 878

If it is necessary to have the product serviced, the customer service representative will inform you of the product return process. If it is necessary to have the product serviced under warranty in both Australia and New Zealand you will need to return the product to your place of purchase. If this is not possible please call the relevant Technical Support line listed in this document whereby the customer service representative will inform you of the product return process. Except as explicitly stated in this document, all other expenses with regard to claiming Product Warranty shall be borne by you.

Please ensure that:

1. You provide proof of purchase;
2. Your product is suitably packaged; and
3. You have included all components from the original purchase.

In Australia and New Zealand the product will be serviced within ten business days after the defective product is received by the authorised agent.

Any and all warranty services referred to under this Product Warranty will be provided

- In **Australia** by CommsPlus Distribution, Unit 3a, 100 Station Street, Nunawading, Victoria, 3131 Phone: **1300 780 878**, and
- in **New Zealand** by Atlas Gentech (NZ) Limited, 76 Carbine Road, Mt Wellington, Auckland 1741 Phone: **0800 780 878**.

Subject to your Statutory Rights:

1. Any claim under this warranty is limited to the cost of repair or replacement of the product; and
2. If the goods are found to be in sound working order by the authorised service centre, you may be charged a fee for service and for any other direct costs associated with having the product delivered for service.

Replacement or repair services are only offered for products purchased in Australia and New Zealand that bear Gigaset Communications GmbH local registered N Number and Telepermit markings.

Please have your proof of purchase ready when calling.

.

IMPORTANT NOTICE:

Under power failure conditions, this telephone may not operate.
Please ensure that a separate telephone, not dependent upon local power, is available for emergency use.

Questions and answers

If you have any queries about the use of your telephone, suggested solutions are available on our web-site at
www.gigaset.com/service ▸ FAQ ▸ First steps for troubleshooting.

The table below also lists steps for troubleshooting.

You are not sure whether your device is equipped with an integrated answer machine.

▸ Open the answer machine menu: ▸ ▸ **OK**

Your device is equipped with an integrated answer machine if the submenu **Activation** is available.

The display is blank.

1. The handset is not activated.
   ▸ **Hold down** .
2. The battery is empty.
   ▸ Charge the battery or replace it (➔ page 7).
3. The key and display lock is activated.
   ▸ **Hold down** the hash key .

"No Base" flashes on the display.

1. The handset is outside the range of the base.
   ▸ Move the handset closer to the base.
2. The base is not activated.
   ▸ Check the base power adapter.
3. The base's range is reduced because **Maximum Range** is deactivated.
   ▸ Activate **Maximum Range** (➔ page 32) or reduce the distance between the handset and base.

"Please register handset" or "Place handset in base" flashes on the display.

The handset has not yet been registered or was de-registered due to the registration of an additional handset (more than six DECT registrations).

▸ Register the handset again (➔ page 39).

Your settings are not accepted.

▸ Ensure that you have set the **Profile Personal** before you make changes to the device settings (➔ page 48).

The handset does not ring.

1. The ringtone is deactivated.
   ▸ Activate ringtone (➔ page 27).
2. The phone does not ring if the caller has withheld his number.
   ▸ Activate the ringtone for unknown calls (➔ page 29).
3. The phone does not ring during a specific period or for certain numbers.
   ▸ Check time control for external calls (➔ page 28) .

You cannot hear a ringtone/dialling tone from the fixed line network.

The phone cord supplied has not been used or has been replaced by a new cord with the wrong pin connections.

▸ Please always use the phone cord supplied or ensure that the pin connections are correct when purchasing from a retailer (➔ page 71).

The connection always terminates after approx. 30 seconds.

A repeater (prior to Version 2.0) has been activated or deactivated (➔ page 30).

▸ Switch the handset off and back on again (➔ page 15).

Error tone sounds after system PIN prompt.

You have entered the wrong system PIN.

▸ Repeat the process, reset the system PIN to 0000 if required (➔ page 31).

Forgotten system PIN.

- Reset the system PIN to 0000 (➔ page 31).

The other party cannot hear you.

The handset is "muted".

- Activate the microphone again (➔ page 22).

The caller's number is not displayed.

1. **Calling Line Identification** (CLI) is not approved for the caller.
   - The **caller** should ask the network provider to enable Calling Line Identification (CLI).
2. **Caller display** (CLIP) is not supported by the network provider or is not enabled for you.
   - Caller display (CLIP) is enabled by the network provider.
3. Your telephone is connected via a PABX or a router with an integrated PABX (gateway) that does not transmit all information.
   - Reset the system: Briefly pull out the power plug. Reinsert the plug and wait until the device restarts.
   - Check the settings on the PABX and activate phone number display, if necessary. To do this, search for terms such as CLIP, calling line identification, phone number identification, caller ID, etc. in the system's user guide or ask the system manufacturer.

You hear an error tone when keying an input.

Action has failed/invalid input.

- Repeat the process.
  Read the display and refer to the user guide if necessary.

E630A:

No time is specified for a message in the call list.

Date/time are not set.

- Set the date/time (➔ page 11).

The answer machine reports "Invalid PIN" during remote operation.

1. You have entered the wrong system PIN.
   - Repeat input of system PIN.
2. The system PIN is still set to 0000.
   - Set the system PIN to something other than 0000 (➔ page 31).

The answer machine is not recording any messages/has switched to answer only mode.

The memory is full.

- Delete old messages.
- Play back new messages and delete.

Exclusion of liability

Your handset display has a resolution of 128 x 160 pixels. Each pixel consists of three sub-pixels (red, green, blue).

It may be the case that a pixel is incorrectly controlled or has a colour deviation.
This is normal and no reason for a warranty claim.

The following table shows the number of pixel errors that may occur without leading to a warranty claim.

Description	Maximum number of permitted pixel errors
Colour illuminated sub-pixels	1
Dark sub-pixels	1
Total number of coloured and dark sub-pixels	1

Note

Signs of wear on the display and housing are excluded from the warranty.

Environment

Our environmental mission statement

We, Gigaset Communications GmbH, bear social responsibility and are actively committed to a better world. Our ideas, technologies and actions serve people, society and the environment. The aim of our global activity is to secure sustainable life resources for humanity. We are committed to a responsibility for our products that comprises their entire life cycle. The environmental impact of products, including their manufacture, procurement, distribution, utilisation, service and disposal, are already evaluated during product and process design.

Further information on environmentally friendly products and processes is available on the Internet at www.gigaset.com.

Environmental management system

Gigaset Communications GmbH is certified pursuant to the international standards ISO 14001 and ISO 9001.

ISO 14001 (Environment): Certified since September 2007 by TÜV SÜD Management Service GmbH.

ISO 9001 (Quality): Certified since 17/02/1994 by TÜV SÜD Management Service GmbH.

Disposal

Batteries should not be disposed of in general household waste. Observe the local waste disposal regulations, details of which can be obtained from your local authority or the dealer you purchased the product from.

All electrical and electronic equipment must be disposed of separately from general household waste using the sites designated by local authorities.

The appropriate disposal and separate collection of used equipment serve to prevent potential harm to the environment and to health. They are a precondition for the re-use and recycling of used electrical and electronic equipment.

For further information on disposing of your used equipment, please contact your local authority or your refuse collection service.

Appendix

Care

Wipe the device with a **damp** cloth or an antistatic cloth. Do not use solvents or microfibre cloths.

Never use a dry cloth; this can cause static.

In rare cases, contact with chemical substances can cause changes to the device's exterior. Due to the wide variety of chemical products available on the market, it was not possible to test all substances.

Impairments in high-gloss finishes can be carefully removed using display polishes for mobile phones.

Contact with liquid ⚠

Your handset is splash proof.

If it comes into contact with water, knock the water out of the microphone opening and remove any water on the handset with an absorbent cloth. Your handset is ready for use.

If your handset comes into contact with a larger amount of liquid take the following steps:

1. Disconnect the power supply.
2. Remove the batteries and leave the battery compartment open.
3. Allow the liquid to drain from the device.
4. Dab all parts dry.
5. Place the device in a dry, warm place **for at least 72 hours** (**not** in a microwave, oven etc.) with the battery compartment open and the keypad facing down (if applicable).
6. Do not switch on the device again until it is completely dry.

When it has fully dried out, you will normaly be able to use it again.

Technical data

Batteries

Technology: 2 x AAA NiMH
Voltage: 1.2 V
Capacity: 800 mAh

Handset operating times/charging times

The operating time of your Gigaset depends on the capacity and age of the battery and the way it is used. (All times are maximum possible times).

Standby time (hours) *	310 * 160 **
Talktime (hours)	14
Operating time for 1.5 hours of calls per day (hours) *	125 * 100 **
Charging time in charging cradle (hours)	7.5

* **No Radiation** deactivated, **without** display backlight in idle status
** **No Radiation** activated, **without** display backlight in idle status

Base power consumption

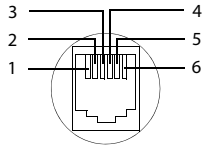
	E630	E630A
In standby mode		
– Handset in charging cradle	approx. 0.3 W	approx. 0.3 W
– Handset outside charging cradle	approx. 0.5 W	approx. 0.5 W
During a call	approx. 0.6 W	approx. 0.6 W

General specifications

DECT

DECT standard	Supported
GAP standard	Supported
No. of channels	60 duplex channels
Radio frequency range	1880-1900 MHz
Duplex method	Time division multiplexing, 10 ms frame length
Repetition frequency of the transmission pulse	100 Hz
Duration of the transmission pulse	370 µs
Channel grid	1728 kHz
Bit rate	1152 kbit/s
Modulation	GFSK
Language code	32 kbit/s
Transmission power	10 mW average power per channel, 250 mW pulse power
Range	Up to 50 m indoors, up to 300 m outdoors
Base power supply	230 V ~/50 Hz
Environmental conditions for operation	+5°C to +45°C, 20% to 75% relative humidity
Dialling mode	DTMF (tone dialling)

Pin connections on the telephone jack



1 unused
2 unused
3 a
4 b
5 unused
6 unused

Character charts

Standard characters

Press the relevant key the number of times indicated.

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x
1	1									
2 ABC	a	b	c	2	ä	á	à	â	ã	ç
3 DEF	d	e	f	3	ë	é	è	ê		
4 GHI	g	h	i	4	ï	í	ì	î		
5 JKL	j	k	l	5						
6 MNO	m	n	o	6	ö	ñ	ó	ò	ô	õ
7 PQRS	p	q	r	s	7	ß				
8 TUV	t	u	v	8	ü	ú	ù	û		
9 WXYZ	w	x	y	z	9	ÿ	ý	æ	ø	å
0	1)	.	,	?	!	2)	0			

1) Space
2) Line break

Accessories

Upgrade your Gigaset to a cordless PABX:

Gigaset Handset C620H

- Brilliant sound quality in handsfree mode
- 1.8" TFT colour display
- Directory for 250 entries
- Talk/standby time of up to 26 hrs/530 hrs, standard batteries
- Brilliant sound quality in speaker mode: 4 adjustable handsfree profiles
- Screensaver (analogue and digital clock)
- ECO-DECT
- Alarm clock
- Calendar with appointment scheduler
- Night mode with time-controlled ringtone deactivation
- No interruptions from anonymous calls
- Black list for 15 unwanted numbers
- Baby monitor, one touch call
- SMS with up to 612 characters

www.gigaset.com/gigasetc620h

Gigaset Handset E630H

- Brilliant sound quality in handsfree mode
- Side keys for easy volume control
- 1.8" TFT colour display
- Splashproof
- Simple Auto Answer with any key
- Directory for 200 entries
- Talk/standby time of up to 20 hrs/250 hrs, standard batteries
- Torch function
- LED light call display
- Profile key for quick adjustment to the surroundings
- Screensaver (analogue and digital clock)
- ECO-DECT
- Alarm clock
- Calendar with appointment scheduler
- Night mode with time-controlled ringtone deactivation
- No interruptions from anonymous calls
- Baby monitor, one touch call
- SMS with up to 612 characters

www.gigaset.com/gigasete630h

Gigaset Handset C430H-C530H

- Brilliant sound quality in handsfree mode
- 1.8" TFT colour display
- Directory for 200 entries
- Talk/standby time of up to 20 hrs/250 hrs, standard batteries
- Screensaver (analogue and digital clock)
- ECO-DECT
- Alarm clock
- Calendar with appointment scheduler
- Night mode with time-controlled ringtone deactivation
- No interruptions from anonymous calls
- Baby monitor, one touch call
- SMS with up to 612 characters

www.gigaset.com/gigasetc430h
www.gigaset.com/gigasetc530h

L410 handsfree clip for cordless telephones

- Complete freedom of movement when making calls
- Practical clip fastening
- Perfect sound quality in handsfree mode
- Simple call transfer from handset
- Weight approx. 30 g
- ECO-DECT
- 5 volume settings
- LED status display
- Talk/standby time of up to 5 hrs/120 hrs
- Ranges in buildings up to 50 m, outdoors up to 300 m

www.gigaset.com/gigasetl410

ZX300 Headset

- Perfect voice quality
- Optimum wear comfort
- Weight approx. 12 g

www.gigaset.com/gigasetzx300

ZX400 Headset

- Perfect voice quality
- Optimum wear comfort
- Weight approx. 75 g

www.gigaset.com/gigasetzx400

Gigaset Repeater/Gigaset Repeater 2.0

You can use the Gigaset Repeater to increase the receiving range between your Gigaset handset and the base.

www.gigaset.com/gigasetrepeater

Compatibility

You can find more information about the handset functions in connection with the individual Gigaset base stations at:
www.gigaset.com/compatibility

All accessories and batteries are available from your phone retailer.

Gigaset Original Accessories

Use only original accessories. This will avoid possible health risks and personal injury, and also ensure that all the relevant regulations are complied with.

Index

A

Access code (PABX) 58
Accessories 72
Activating
  answer machine 33
  answer machine (remote operation) 37
  message LED 26
  muting ringtone 55
  two-way recording 36
Address book, see Phonebook
Advisory tones 28
Alarm clock 51
Anniversary 43
  displaying missed 50
Announcement 33
Announcement (answer machine) 33, 34
Anonymous 22
Anonymous calls off 29
Answer call key 1
Answer machine 33
  activating/deactivating 33
  answer machine list 17
  deleting individual messages 35
  mode 33
  playing back messages 35
  recording a personal announcement/ advisory message 33
  remote operation 37
  skip-back function 37
  time control 33
  two-way recording 36
Appointment
  displaying missed 50
Area code
  setting own area code 25
Assigning number key 29
Auto Answer 26
  simple 20

B

Baby monitor 52
Backlight, display 26
Base
  changing 39
  changing name 39
  changing system PIN 31
  connecting to power/ telephone network 6
  restoring to default setting 31
  setting up 5
  wall mounting 6
Base station
  changing the settings 25
Battery
  charging 9
  charging status 60
  display 1
  icon 1
  inserting 7
Best base 39
Birthday, see Anniversary

C

Call
  accepting 20
  accepting automatically 26
  diverting (ans. mach.) 36
  external 19
  forwarding (ans. mach.) 36
  internal 41
  participant listening in 42
  picking up from answer machine 36
  transferring (connecting) 41
  transferring internally (connecting) 41
  two-way recording 36
Call lists 46
  deleting an entry 46
Call protection 28
Call screening during recording (ans. mach.) 34
Call signal, visual 26
Call Waiting 21

Call waiting
external call 23, 24
external during an internal call. 20, 42
internal during an external call. 20, 42
Calling
external 19
internal. 41
Calling Line Identification 22
Care 69
Care of the device 69
Changing
display language 10
name of the handset 40
phone settings. 25
settings 25
system PIN 31
Character charts. 71
Charge status indicator 1
Charge status of the batteries. 60
Charging cradle (handset)
connecting. 7
setting up. 5
Charging time of handset 70
CLIP. 22
Colour scheme. 25
Connecting 41
Connecting the base station
to the PABX 58
to the router. 58
Connecting the headset 9
Connecting the phone cable 6
Connecting the power cable. 6
Connections with the base 39
Consultation call
ending 24
external 24
internal. 41
Consultation call (internal) 41
Contact with liquid 69, 70
Contactability. 47
Contents of the package 5
Control key. 1, 15
Correcting incorrect entries 18
Correction of incorrect entries 18
Customer service & product warranty 64

D

Deactivating
answer machine 33
baby monitor 53
internal listening in. 42
message LED. 26
muting ringtone 55
two-way recording 36
wireless module 32
Default setting 31
Deleting
announcement for answer machine . . . 34
De-registering (handset) 40
De-registering the handset 40
Dialling
from the call list 19
using speed dial 29
using the redial list 19
with directory 20
Dialling pause 59
Directory
saving entry 43
Display
activating/deactivating
new message 26
backlight 26
changing display language 10
colour scheme 25
network mailbox message 17, 38
number (CLI/CLIP). 22
phonebook memory 44
screensaver 25
setting 25
setting the backlight 26
Display icons 60
Display keys. 1, 16
assigning 29
icons 61
Displays
missed appointments/anniversaries . . . 50
Disposal 69
Diverting (ans. mach.). 36
Diverting a call
to answer machine. 36
Draft message list (SMS) 54

E

Earpiece profile 27
Earpiece volume 22
Echo 58
ECO DECT 32
Eco mode + (deactivating wireless module) 32
Emergency numbers
  not possible 4
End call key 1
End call/End key 19
Ending a conference call 41
Entering special characters 18
Entering special letters 18
Entering text 18
Entering umlauts 18
Environment 68
Exclusion of liability 68
External 22
External call
  call waiting 23, 24
  transferring internally (connecting) 41
External calls
  time control for ringtone 28

F

Factory settings 31
Field strength 60
Flash time 58

G

Getting started 5

H

Handset
  advisory tones 28
  changing name 40
  changing the settings 25
  changing to a different base 39
  changing to best reception 39
  colour scheme 25
  connecting the charging cradle 7
  display backlight 26
  display language 10, 25
  earpiece volume 22
  idle status 17
  list 15
  muting 22
  paging 40
  registering on another base 39
  restoring to default setting 31
  screensaver 25
  searching for 40
  setting 25
  setting up 7
  speaker volume 22
  switching on/off 15
  transferring a call 41
  use as a baby monitor 52
  using multiple 39
Handsfree mode 22
Handsfree volume 22
Hash key 1
Headset socket 9
Hearing aids 4
Help 66
Hold music 28

I

Icon
  alarm clock 51
  new SMS 55
Icons
  displaying new messages 17
  on display keys 61
  status bar 60
Idle status, returning to 17
Incoming message list (SMS) 17, 55
Incoming SMS message list 17
Internal
  consultation 41
  listening in 42
  making calls 41
Internal call 41
  call waiting 20, 42
Internal consultation call 41

K

Key
assigning to a function or number 29
Profile key 1
Key 1 (fast access) 1
Keys
Answer call key 1
control key 1, 15
display keys 1, 16
End call key 1
End call/End key 19
fast access 1
Hash key 1
Message key 1
On/off key 1
profiles 48
Recall key 1
side key 16
Star key 1

L

Language
display 10
LED light 1, 48
Liquid 69, 70
List
accepted calls 46
answer machine 17
call lists 46
handsets 15
incoming SMS message list 17, 55
missed calls 46
outgoing calls 46
SMS draft message list 54
List entry 46
Listening in to an external call 42
Locking/unlocking the keypad 15
Lower/upper case 18

M

Making calls
accepting a call 20
external 19
internal 41
Managing the calendar 49
Marked characters 18
Medical equipment 4
Melody
ringtone for internal/external calls 27
Memory in the phonebook 44
Menu
opening 15
tree 62
Message key 1
opening list 55
Message length (ans. mach.) 34
Message lists 17
opening 17
Microphone 1
Missed anniversaries/appointments 50
Missed call 46
Mounting the base on the wall 6
Muting the handset 22
Muting, first ring 55

N

Network mailbox 38
Network services
during an external call 24
provider-specific 23
setting 23
Number
copying to the phonebook 45
displaying caller's number (CLIP) 22
entering with the phonebook 45
Numbers
entering 18

O

On/off key 1
One touch call 20
Operating time of handset 70
Order in the phonebook 43
Outside line code 58
Outside line code (PABX) 58

P

PABX
  connecting base 58
  pauses 59
  saving access code 58
  SMS 56
Paging 40
Pause
  after access code 59
  after line seizure 59
  after Recall key 59
Phone
  restoring to default setting 31
  setting 25
Phone number display, notes 22
Phonebook 43
  copying number from text 45
  opening 15
  order of entries 43
  sending entry/list to handset 44
  sending to handset 44
  using to enter numbers 45
Pin connections 71
Playing back
  announcement (answer machine) 34
  message (answer machine) 35
Playing back message (ans. mach.) 35
Power adapter 4
Power consumption 70
Profile key 1, 48
Profiles 48
Protection against calls 28
Protection from anonymous callers 29

Q

Questions and answers 66

R

Range 5
  reducing 32
Recall key 1, 59
Reception booster, see Repeater
Recording
  announcement (answer machine) 33
  two-way recording 36
Recording quality (ans. mach.) 34
Redial list 19
Reducing radiation 32
Reducing transmission power 32
Registering (handset) 39
Registering other Gigaset handsets 39
Registering the handset 39
Remote operation 37
Repeater 30
Restoring to default setting 31
Restoring to factory settings 31
Ring delay 34
Ringtone
  changing 27
  melody for internal/external calls 27
  muting 55
  muting first 55
  silencing for anonymous calls 29
  time control for external calls 28
Ringtones 27
Router
  connecting base station 58

S

Safety precautions 4
Saving a number in the directory 43
Screensaver 25
Searching
  handset 40
  in directory. 44
Selecting an entry from
    the phonebook 44
Sending
  phonebook entry to handset 44
  SMS. 54
Setting an appointment 49
Setting options
  answer machine 33
  phone. 25
Setting the date 11, 63
Setting the display language 25
Setting the time 11, 63
Setting up
  handset 7
Setting up the answer machine 33
Side key 16
Signal tone, see Advisory tones
Silent alert 28
Simple Auto Answer 20
Skip-back function (ans. mach.) 37
SMS. 54
  draft message list 54
  incoming list 55
  incoming message list. 17
  receiving 55
  self help with error messages 57
  send centre 56
  temporary storing 54
  to PABXs 56
  troubleshooting 57
  vCard 56
  writing/sending. 54
SMS centre
  changing number 56
  setting 56
SMS notification. 47
Snooze mode (alarm) 51
Sound profiles 48
Sound, see Ringtone
Speaker 22
Speed dial 29
Star key 1
Status bar. 1
  icons 60
Switching microphone
    (handset) on/off 22
System PIN
  changing 31
  resetting 31

T

Technical data 70
Telephone
  operating. 15
Telephone jack, pin connections 71
Text message, see SMS
Three-way conference call
  ending 41
Time control
  ringtone for external calls 28
Time control (ans. mach.) 33
Torch function 48
Transferring an external call internally. . . . 41
Troubleshooting
  general 66
  SMS 57
Two-way recording 36
Two-way recording (ans. mach.). 36

U

Unknown. 22
Upper/lower case 18

V

vCard (SMS) 56
Viewing network mailbox message . . . 17, 38
VIP ringtone. 43
Visual call signal 1, 26
Volume
  handset handsfree/earpiece volume. . . 22

W

Warning tone, see Advisory tones
Writing (SMS). 54

X

XES mode 58

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