Gigaset

A540

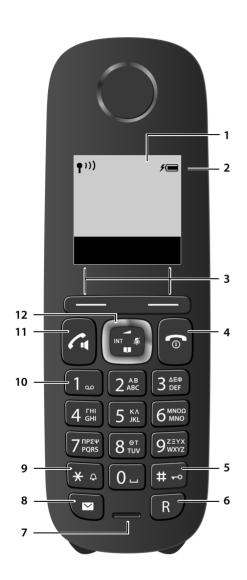
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This product's packaging is eco-friendly!

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Gigaset A540



Overview

Handset

Display

- Status bar (> page 30)

Icons display current settings and operating status of the telephone

- Display keys (> page 8)
- End call key, On/off key

End a call:

Cancel function

Go back one menu level

Press briefly Return to idle status Hold down

Switch the handset on/off (in display's idle status)

Hash key

Keypad lock on/off (in display's idle status) Hold down

Hold down

Toggle between upper/lower case and digits;

Recall key

Consultation call (flash)

Press briefly

Hold down

Press briefly

Insert a dialling pause Hold down

- Microphone
- Message key (→ page 9)

Access to the calls and message lists;

Flashing: new message or new call

Star key

In idle status:

Deactivate the ringtone

With an existing connection:

switch from pulse dialling to tone dialling

10 Key 1

Select network mailbox

▶ Hold down

11 Talk key / Handsfree key

Dial number displayed;

Accept call; switch from earpiece to handsfree mode;

Open the redial list Start dialling

Press briefly Hold down

12 Control key/Menu key (→ page 8)

Gigaset A540 base

13 Registration/paging key

Locating a handset ("paging") → page 18.

Press briefly

Register handsets and DECT devices > page 18

Hold down

Using the user guide effectively

Icons



Warnings, the non-adherence to which can lead to injury to persons or damage to devices or generate costs.



Prerequisite, to be able to carry out the following action.



Important information regarding function and appropriate handling.

Keys



Overview of display icons (→ page 30).

Functions, confirming and selecting

Confirm selection using
OK
One menu level back using
Change to idle display using
Hold down

Procedures

Example: Activating/deactivating Auto answer

Illustration in the user guide:

Menu ▶ ♦ Settings ▶ OK ▶ ♦ Telephony ▶ OK ▶ Auto Answer ▶ OK (= activated)

Step:	Follow this procedure:
▶ Menu	In idle status press the display key Menu . The main menu opens.
 Settings OK	Select Settings using the control key 🖨. Press OK to confirm. The submenu Settings opens.
 Telephony OK	Select Telephony using the control key 🔁. Press OK to confirm. The submenu Telephony opens.
Auto Answer	The activate/deactivate auto answer function appears as the first menu item.
▶ OK	Activate or deactivate using OK . The Auto Answer is activated ☑ or deactivated □.

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Safety precautions



- · 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.
- The device cannot be used in the event of a power failure. In case of a power failure it is also not
 possible to make emergency calls.
- Emergency numbers **cannot** be dialled if the **keypad/display lock** is activated!



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 devices 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.



Do not use the device if the display is cracked or broken. Broken glass or plastic can cause injury to hands and face. Send the device to our Service department to be repaired.



To prevent loss of hearing, avoid listening at high volume over long periods of time.

Getting started

Contents of the package

- One base,
- · One power adapter for the base,
- One telephone cord,
- One handset.
- One battery cover (rear cover for the handset),
- Two batteries.
- · One user guide.

Setting up the base and charging cradle

The base and charging cradle are designed for use in closed, dry rooms within a temperature range of $+5^{\circ}$ C to $+45^{\circ}$ C.

Position the base and charging cradle on a level, non-slip surface at a central point in the building or house, or mount the charging cradle onto the wall.

The device'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.



- · Never expose the telephone to heat sources, direct sunlight or other electrical devices.
- Protect your telephone from moisture, dust, corrosive liquids and vapours.
- 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 Max. Range is deactivated (→ page 17).

Connecting the base





- The power adapter must always be connected, as the telephone will not operate without a power supply.
- Only use the supplied power adapter and telephone cord. Pin connections on telephone cables can vary (pin connections → page 29).

Setting up the handset for use

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

Inserting the batteries



Use only rechargeable batteries recommended by Gigaset Communications GmbH (\Rightarrow page 28), as this could otherwise result in significant injury to health and material damage. For example, the outer casing of the batteries could be destroyed or the batteries could explode. The telephone could also malfunction or be damaged as a result of using batteries that are not of the recommended type.



 Insert the batteries (for correct +/- direction, see diagram).



- Insert the battery cover from the top 1.
- ▶ Then press the cover until it clicks into place 2.



To open the battery cover:

Grip the notch on the cover and slide it downwards 4.

Charging the batteries

Charge the batteries fully prior to first use in the base/charging cradle.

The batteries are fully charged when the power icon $m{f}$ disappears from the display.





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.

Display language

Menu ▶ ♠ Settings ▶ OK ▶ ♠ Language ▶ OK ▶ ... select language with ♠ ▶ OK (♥ = selected)



If you do not understand the language currently set:

Registering the handset

Handsets contained in the package have already been registered to the base.

If, however, a handset has not been registered (display "Register handset" or "Place handset into base"), you must register it to the base.

- · Registering automatically to Gigaset A540 base
 - ▶ Place the handset into the base



If automatic registration does not work, the handset will have to be registered manually (> page 18).

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.

The telephone is now ready for use.

Using the telephone

Switching the handset on/off

Locking/unlocking the keypad

The keypad lock prevents any accidental use of the telephone.

Activating/deactivating keypad lock: ▶ # hold down



- If a call is signalled on the handset, the keypad automatically unlocks.
 The call can be accepted.
- It then locks again when the call is finished.

Control key

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

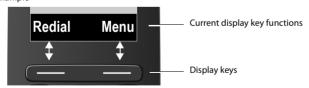


In idle status		During a conversation	
Open phonebook.		Open phonebook.	
Open the main menu.		Mute microphone.	
Open list of handsets.	•	Initiate an internal consultation call.	
Open the Audio Settings (→ page 21) menu.		Adjust the loudspeaker volume for earpiece and handsfree mode.	

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

Display keys

Different functions are displayed over the function keys depending on the operating situation. Example



Menu guidance

The functions of the telephone are displayed on a menu that consists of several levels.

Opening the main menu (in idle status):

▶ Press **right** 🕒 on the control key ▶ ... scroll to the function with the control key 🖨 ▶ **OK**

Returning to the previous menu level:

Press the display key Back

or Briefly press the End call key 🖘

Returning to idle status

▶ Press and hold the End call key তি.



If no key is pressed, the display will automatically change to idle status after 2 minutes.

Entering text

Numbers/letters/characters are inserted at the cursor Input position: position

Placing the cursor: ▶ Press the control key < Deleting characters to the left of the cursor: Press the display key Del.

Names in the phonebook

• Selecting letters/characters: Multiple letters and characters are assigned to each key between [0-] and [9-], see character charts → page 29.

Selecting desired letters/characters:

... Press the key briefly several times in succession

... > Press and hold the key. ٥r

Lowercase, uppercase and digits for the following letters: ▶ Press the hash key #-



The first letter and each letter following a space is automatically in upper case.

Making calls

Making an external call

▶ ... Enter the number ▶ Press the Talk key 🔼 briefly

▶ Press and **hold** the Talk key 🔼 ▶ ... enter number

Cancel dialling: ▶ Press the End call key 🕤

Dialling from the phonebook

... open the phonebook with □ ... select entry with □ press the Talk key <a>

Dialling from the redial list

The redial list contains the 10 numbers last dialled with the handset.

▶ Press the Talk key 🗗 **briefly** ... Redial list is opened ▶ ... select entry with 🖨 ▶ press the Talk key 🖪

Managing entries in the redial list

▶ Press the Talk key 🗗 briefly ... Redial list is opened ▶ ... select entry with 🖨 ▶ Menu ... then

Copy the number to the display:

 Copy the entry to the phonebook (→ page 14): · Delete the selected entry:

Delete all entries:

▶ 🖒 Use Number ▶ OK

▶ ♠ Copy to Directory ▶ OK

▶ Delete Entry ▶ OK

▶ 🗖 Delete List ▶ OK



The numbers can be edited or added here.

Dialling from the call list

The call list (→ page 14) contains the last 25 numbers for all calls or for only missed (not received) calls, depending on the type of list set.

▶ Press the Message key
▶ ② Calls List: ▶ OK ▶ ... select entry with ② ▶ press the Talk key

Accepting a call

Accepting a call: Press the Talk key 🖪

or if **Auto Answer** is activated (→ page 22):

... Remove the handset from the charging cradle

Accepting a call on the Gigaset L410 handsfree clip: ▶ Press the Talk key <a> ☐ on the L410



The L410 must be registered to the base, see Gigaset L410 user guide.

Caller display

Calling Line Identification

The caller's telephone number is displayed. If the caller's number is saved in the phonebook, the name is displayed.

No Calling Line Identification

Instead of name and number, the following is displayed:

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



By default, the number of the caller is shown on your telephone.

Receiving call waiting during an external call

If the function is activated, during an **external** call you will hear a call waiting tone to signal that another external caller is trying to get through. If you have CLIP the number of the waiting caller or the corresponding directory entry is shown in the display.

Handsfree mode

Activating/deactivating handsfree mode during a call and when establishing a connection:

▶ Press the Talk kev <a>[◄].

Placing the handset in the charging cradle during a call:

▶ Press and hold down the Talk key
▶ ... Place the handset in the charging cradle ▶ ... hold down
for a further 2 seconds

Call volume

- · Accessing the settings during a call for the mode currently in use (handsfree, earpiece):
 - ► Control key 🖹 ► ... set volume with 🗘 ► OK



The setting is automatically stored after around 2 seconds, even if **OK** is not pressed.

- · Accessing the settings via the menu:
 - ▶ Menu ▶ ♠ Settings ▶ OK ▶ ♠ Audio Settings ▶ OK ▶ Call Volume ▶ OK ▶ ... then
- Handset volume: ▶ Earpiece Volume ▶ OK ▶ ... set volume with ♠ ▶ OK (✓ Saved)
- Loudspeaker volume: ▶ ♠ Handsfree Volume ▶ OK ▶ ... set volume with ♠ ▶ OK (✓ Saved)

Mute microphone

When the microphone is deactivated during a conversation, the other caller cannot hear.

Activating/deactivating the microphone:

Press

Automatic network provider selection (Preselection)

A call-by-call number (preselection number) is **automatically** prefixed when dialling, e. g. for international calls via a special network provider.

In the "With Preselect" list, the area code or the first digits of the area codes are entered, for which the preselection number should be used.

In the "Without Presel." list, the exceptions to the "With Preselect" list are entered.

Example:

Presel. Number	0999
With Preselect	08
Without Presel.	081 084

All numbers beginning with 08, with the exception of 081 and 084, are dialled using preselection number 0999.

Number		Selected number
07112345678	•	07112345678
08 912345678	•	0999 08912345678
084 12345678	•	08412345678

Entering the preselection number and the numbers into the lists:

Menu ▶ ② Settings ▶ OK ▶ ② Telephony ▶ OK ▶ ② Preselection ▶ OK ▶ Presel. Number ▶ OK ▶ ... enter number with Del. and ™ ▶ OK (✓ Saved)

To deactivate preselection permanently, delete the preselection number using the display key Del.

Cancelling of preselection for the current call

- ▶ Hold down the Talk key 🗗 ▶ Menu ▶ 🖨 Preselect off ▶ OK ▶ ...then
 - ... enter the number with
- or ... copy the number from the phonebook with 🖵 🕨 press the Talk key 🔼

Entering the preselection number:

Menu ▶ ② Settings ▶ OK ▶ ② Telephony ▶ OK ▶ ② Preselection ▶ OK ▶ Presel. Number ▶ OK ▶ Enter number ▶ ... with ¾ ▶ OK (✓ Saved)

Entering the numbers to be dialled with preselection in the "With Preselect" list:

Menu ▶ ② Settings ▶ OK ▶ ② Telephony ▶ OK ▶ ② Preselection ▶ OK ▶ ③ With Preselect ▶ OK ▶ 1: --- ▶ OK ▶ Enter number ▶ ... with ∰ ▶ OK (✓ Saved)

Entering the numbers to be dialled without preselection in the "Without Presel." list:

▶ Menu ▶ ② Settings ▶ OK ▶ ② Telephony ▶ OK ▶ ② Preselection ▶ OK ▶ ② Without Presel. ▶ OK ▶ 1: --- ▶ OK ▶ Enter number ▶ ... with ∰ ▶ OK (✓ Saved)

To deactivate preselection permanently, delete the preselection number using the display key **Del.**

Cancelling of preselection for the current call

- ▶ Hold down the Talk key 🗗 ▶ Menu ▶ 🖨 Preselect off ▶ OK ▶ ... then
 - 🕨 ... enter the number with 📆
- or ... copy the number from the phonebook with 🖵 🕨 press the Talk key 💪

Network mailbox



To be able to use the network mailbox, it must be **requested** from the network provider and the number must be stored in the telephone: ▶ Menu ▶ ⑤ Voice Mail ▶ OK ▶ ⑤ Net Mailbox ▶ OK ▶ ... enter the network mailbox number with ∰ ▶ OK

Playing back messages

Using the Message key: ▶ Message key ▶ ♠ Net Mailbox ▶ OK

or using the menu: ▶ Menu ▶ 🖨 Voice Mail ▶ OK ▶ Play Messages ▶ OK

or using the menu: ▶ Menu ▶ 🗘 Voice Mail ▶ OK ▶ Play Messages ▶ OK ▶ Net

Mailbox ▶ OK

or using the key 🗀: **▶ Hold** down key 🗓 ... the network mailbox is called directly



Answer machine is assigned to key : ▶ Menu ▶ ♦ Voice Mail ▶ OK ▶ ♦ Set Key 1 ▶ OK ▶ ♠ Net Mailbox ▶ OK (= selected)

C

01

5(==

Menu

Example

00

03

Redial

(((

Messages

Message lists

Incoming messages 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, \rightarrow page 13). Icons for message types and the number of new messages are shown on the idle display:

- on the network mailbox (→ page 12)
- • In the call list (→ page 14).

Opening message lists

- ▶ Press the Message key
 ▶ ... select message list with
 ♦:
 - Net. MBX: Network mailbox (→ page 12)
 - CallsList: Call list (→ page 14)
- ▶ ...Open selected message list with **OK**



- If new messages are available, only lists with new messages are displayed.
- 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.
- If you select the network mailbox, the network mailbox number will be selected (→ page 12).
 Lists are not opened on the display.

Flashing message key

Receipt of new messages is displayed by a flashing message key on the handset. This type of alert can be activated/deactivated.

▶ Menu ▶ ★ ○ ■ □ ○ ○ 5 □ ■ □ ... the number 9 appears on the display ▶ ... select the message type with ■:

· Messages on the network mailbox

Missed calls

7 max 4 mm 7 max 5 mm

... the number 9 followed by the entry (e.g. 975) is displayed, the current setting flashes in the entry field (e.g. 0) \triangleright ... customise for new messages with \square :

· The Message key flashes

The Message key does not flash
... confirm desired setting with OK

Call lists

The call list contains the last 25 numbers for all calls or for only missed (not received) calls, depending on the type of list set.

The following information is displayed in the list entries:

- · Entry status:
 - New Call: New missed call.
 - · Old Call: Entry already read.
 - Answ.: Call was accepted.
- Caller's number. If the number is saved in the phonebook, the name is displayed instead.
- · Date and time of call (if set).

Setting the list type

▶ Menu ▶ 🖨 Settings ▶ OK ▶ 🖨 Telephony ▶ OK ▶ 🖨 Calls **List Type** ▶ **OK** ... then

Select missed calls:

Missed Calls ► OK (¬ = selected) ▶ 🖨 All Calls ▶ OK (🗸 = selected)

- Select all calls:

Opening the call list ▶ Message key 🗖 ▶ 🖨 CallsList ... the list with the number of new entries (1) and the number of old (read) entries (2) is

displayed ▶ OK

Calling back a caller from the call list

▶ Press the Talk kev 🔼

Additional options

- ▶ Menu ...then
- Delete the selected entry:

▶ ☐ Delete Entry ▶ OK

· Delete all entries:

▶ 🖒 Delete List ▶ OK





Phonebook (Address book)

A name and number is stored in a **phonebook entry** (entering of numbers/letters/characters **)** page 9).



Number of entries Length of entries

up to 150

numbers: max. 32 digits

names: max. 16 characters

- A special background colour and caller melody can be assigned to each entry (→ page 15).
- The phonebook is created individually for each handset. The whole phonebook or individual entries, however, can be copied to other handsets (→ page 16).
- · Sort order:

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

Opening phonebook

▶ Press 🖵 in idle status

Phonebook entries

Creating an entry

- ▶ 🖵 ... then
 - Storing the first entry in the phonebook:
 - Dir. empty New Entry? ▶ OK ▶ ... enter number with ∰ ▶ OK ▶ ... enter name with ∰ ▶ OK
 - Storing an additional entry in the phonebook:
 - Menu New Entry Nok ... enter number with ₩ Nok ... enter name with ₩ Nok

Selecting an entry

▶ ... enter the first few letters with # ... the display skips to the first name that begins with these letters ▶ ... scroll to the desired entry with # if necessary



Scrolling continuously upwards or downwards in the phonebook:

• Hold down 🗗

Changing an entry

▶ □ ▶ ... select the desired entry with □ ▶ Menu ▶ □ Edit Entry ▶ OK ▶ ... edit the number with □ ▶ OK ▶ ... edit the name with □ ▶ OK

Marking an entry as VIP

A VIP Caller Melody and/or a VIP Caller Colour can be assigned to each entry. The entry is displayed in the phonebook in this colour with the icon .

- ▶ 🖵 ▶ ... select the desired entry with 🖨 ▶ Menu ▶ ... then
- Melody: ▶ 🖨 VIP Caller Melody ▶ OK ▶ ... select the desired melody with 🖨 ▶ OK
- Colour: ▶ 🖨 VIP Caller Colour ▶ OK ▶ ... select the desired colour with 🖨 ▶ OK

Editing/adding call number

▶ □ ▶ ... select the desired entry with □ ▶ Menu ▶ □ Use Number ▶ OK ... number appears in the display ▶ ... edit/add number with □ ... select number with □



The number on the display can be copied to the phonebook:

▶ Menu ▶ Copy to Directory ▶ OK

Deleting an entry

▶ 🖵 ▶ ... select the desired entry with 🗘 ▶ Menu ▶ 🗘 Delete Entry ▶ OK

Deleting all phonebook entries

▶ 🔘 ▶ Menu ▶ 🖨 Delete List ▶ OK ▶ Delete? ▶ OK

Quick dial keys

Entries from the phonebook can be allocated to keys 0 and 2 to 9:

- ▶ 🔘 ▶ ... select the desired entry with 🗘 ▶ Menu ▶ 🖨 Shortcut ▶ OK ... then
 - ... press the desired key with
- or ▶ ... select the desired key with 🗘 ▶ OK

Dialling: ... hold down the corresponding guick dial key in idle status

Copying an entry/phonebook

The entire phonebook or individual entries can be copied.



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



- An external call interrupts the transfer.
- VIP Caller Melody and VIP Caller Colour are not copied.
- · Entries with numbers already stored are discarded.

Copying individual entries

▶ □ ▶ ... select the desired entry with □ ▶ Menu ▶ □ Send Entry ▶ OK ▶ ... select the recipient handset with □ ▶ OK ... after successful transfer, Entry copied. Next entry? is displayed ... then

If one additional entry must be sent:

• If **no** additional entries must be sent:

• Back

Copying the entire phonebook

▶ 📮 ▶ Menu ▶ 🖨 Send List ▶ OK ▶ ... select the recipient handset with 🖨 ▶ OK

Copying numbers to the phonebook

Copying numbers to the phonebook that are displayed in a call list or the redial list, and numbers that have already been entered to dial:



A number is shown on the display.

▶ Menu ▶ Copy to Directory ▶ OK ▶ ... confirm number with OK ▶ ... where necessary add name ▶ OK

Additional functions

Alarm clock

An alarm call is signalled on the display and with the selected volume and melody (>> page 21) for a maximum of 60 seconds. During a call, the alarm is only indicated by a short tone.



Date and time are set (> page 7).

Activating the alarm clock

Menu ▶ Alarm Clock ▶ OK ▶ Activation ▶ OK (☑ = activated) ▶ ... select the wake-up time in hours and minutes with ∰ ▶ OK (✓ Saved)

When the alarm clock is activated, the icon and the wake-up time is displayed in idle display.

Deactivating the alarm clock

▶ Menu ▶ Alarm Clock ▶ OK ▶ Activation ▶ OK (☐ = deactivated)

Setting the wake-up time

Menu ▶ Alarm Clock ▶ OK ▶ ② Wake up time ▶ OK ▶ Time: ▶ ... enter the wake-up time in hours and minutes with ➡ NK (✓ Saved)

Deactivating alarm/snooze mode



An alarm call sounds.

- · Deactivate until the next alarm call:
- Snooze mode.

- Press Off
- ▶ Press **Snooze** or press any key ... the alarm call will be deactivated and repeated 5 minutes later



- If no key is pressed, the alarm call deactivates itself after 60 seconds and is repeated 5 minutes later.
- After the second repetition, the alarm call is deactivated for 24 hours.

ECO DECT (9)

The device range is set to maximum as default. This guarantees optimum wireless management. The handset will not function in idle status, as it is not transmitting (**No Radiation**). 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. The smaller the distance to the base, the lower the radiation.

To reduce the radiation further:

Reducing radiation by up to 80%

Menu ▶ ⑤ Settings ▶ OK ▶ ⑤ System ▶ OK ▶ ⑤ ECO DECT ▶ OK ▶ ⑤ Max. Range ▶ OK
(□ = deactivated)



- · The range is also reduced with this setting.
- · A repeater to increase the range cannot be used.

Deactivating radiation in idle status

Menu ▶ ⑤ Settings ▶ OK ▶ ⑤ System ▶ OK ▶ ECO DECT ▶ OK ▶ No Radiation ▶ OK (= deactivated)



- To benefit from the advantages of the setting No Radiation, all registered handsets must support
 this feature
- If the setting No Radiation is activated and a handset is registered to the base that does not support
 this feature, No Radiation is automatically 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 of the handset.
- When No Radiation is activated, there will be no range display/range alarm on the handset.
 Contactability can be tested by attempting to establish a connection.
 - ▶ Hold down the Talk key <a> . . . the ringing tone sounds.
- For additional information, see the website www.gigaset.com.

Expanding the functionality of the telephone

Multiple handsets

Upgrade the telephone to a cordless PABX.

Information regarding additional handsets can be found at www.gigaset.com.

Compatibility

The main functions of device combinations between base and different handsets are available at: www.qigaset.com/compatibility

Registering

A total of up to four handsets can be registered to the base.



- Handset registration must be initiated on the base and on the handset.
- Both must be carried out within 60 secs.

(→ page 1) ...

and on the A540 handset: ▶ Menu ▶ 🖨 Settings ▶ OK ▶ 🖨 Registration ▶ OK ▶ Register

Handset ▶ OK ▶ ... enter system PIN if necessary (default setting: 0000) ▶ OK

The connection to the base is established; this may take some time.



- The handsets are automatically assigned names "INT 1", "INT 2" etc. Each handset will automatically
 be assigned the lowest unassigned number (1-4). Successful registration is shown on the display.
- If four handsets are already registered to the base (all internal numbers assigned), the handset with
 the internal number 4 will be replaced with the new one. If this is not possible, because a
 conversation is being held on this handset for example, the message No free Internal Number is
 given. In this case, another handset that is no longer required should be de-registered and the
 registration process should be repeated.
- For other Gigaset handsets and handsets with GAP functionality: register the handset in accordance with the relevant user guide.

De-registering

Menu ▶ ♠ Settings ▶ OK ▶ ♠ Registration ▶ OK ▶ ♠ De-register Handset ▶ OK ... the handset used is selected ▶ ... select another handset if necessary with ♠ ▶ OK ▶ ... if necessary enter the system PIN (default setting: 0000) ▶ OK ▶ (✓ Saved)

Locating a handset ("Paging")

▶ Briefly press the registration/paging key on the base (→ page 1) ... all handsets ring at the same time ("paging"), even if the ringtone is deactivated

Ending the search

On the base: ▶ Press the registration/paging key again briefly on the handset: ▶ Press the Talk key ♂ or End call key ☜



After approx. 3 minutes, the paging call will end automatically.

Making internal calls

Calling a specific handset

▶ Briefly press 🗇 ... the list of handsets opens ▶ ... select the handset with 🖨 ▶ ... press the Talk key 🔼

Calling all handsets (group call)

▶ Hold down 🗊

▶ Briefly press ② ... the list of handsets is opened ▶ ... select Call All with ۞ ▶ press the Talk key <a> □



or

- · Internal calls to other handsets are free of charge.
- Your own handset is not displayed.
- If only one other handset is registered, this handset is called immediately.

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.

▶ ② ... list of handsets is opened ▶ ... select a specific handset or Call All ▶ Press OK or press the Talk key 🔼

Holding a consultation call

Transferring an external call

Before and after the called participant answers: ▶ Press the End call key 💿



If the called participant does not answer or does not want to accept the call:

▶ End the consultation call with Back

Listening in to an external call

An internal participant can listen in to an external call and take part in the conversation (conference).



The function **Listening in** is activated:

```
▶ Menu ▶ \bigcirc Settings ▶ OK ▶ \bigcirc Telephony ▶ OK ▶ \bigcirc Listening in ▶ OK (\bigcirc = activated)
```

▶ Hold down the Talk key <a>[... all participants hear a signal tone

Endina listenina in

▶ Press the End call key ⑤ ... all participants hear a signal tone

Repeater

A Gigaset repeater increases the receiving range between the Gigaset handset and the base.

Setting up the repeater

ECO DECT settings: ▶ Activate Max. Range (→ page 17)

and ▶ Deactivate No Radiation (→ page 17)

and activating the repeater on the handset:

Menu ► (♣) Settings ► OK ► (♣) System ► OK ► (♣) Repeater ►
 OK ► Change setting? ► OK (♥ = activated)

and registering the repeater to the base:

▶ Hold down the registration/paging key (min. 3 sec.) (→ page 1) ▶ ... Connect the repeater power adapter to a power socket ... the repeater is automatically registered to the base. The repeater LEDs will indicate whether registration was successful or unsuccessful.

For additional information, see the website www.gigaset.com/gigasetrepeater.

Operation with router

When operating on the analogue connection of a router, potentially occurring **echoes** can be reduced by activating **XES mode**¹.

▶ Menu ▶ 🖒 Settings ▶ OK ▶ 🖒 System ▶ OK ▶ 🖒 XES Mode ▶ OK (▽ = activated)

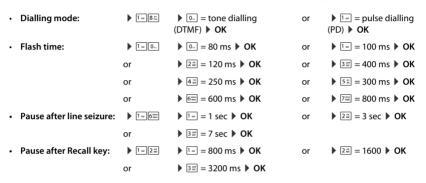


If there are no problems with echoes, the XES mode should be deactivated (default setting).

Operating a PABX

Some settings are usually required for operation behind a PABX; see PABX user guide.

▶ Menu ▶ ★○#→○□5≒#→ ... the number 9 appears on the display ▶ ... with 📆 select:





The number of the current setting flashes.

Entering a dialling pause when dialling

▶ Hold down the redial key 🖪 ... a P appears on the display

Switching temporarily from pulse dialling (PD) to tone dialling (DTMF)

After dialling the external number or after establishing the connection:

▶ Press the star key briefly *•

^{1.} XES stands for "eXtended Echo Suppression"

Adjusting the telephone settings

Display

Language

Different languages are available for the display.

▶ Menu ▶ 🖨 Settings ▶ OK ▶ 🖨 Language ▶ OK ▶ ... select language with 🖨 ▶ OK (🗹 = selected)

Screensaver

A digital clock can be set as a screensaver.

Menu ▶ ⑤ Settings ▶ OK ▶ ⑤ Display ▶ OK ▶ Screensaver ▶ OK ▶ ... select No Screensaver / Digital Clock with ⑤ ▶ OK (= selected)



Changing from screensaver to idle display: ▶ briefly press the End call key 🕤

Colour scheme

The display background can be set to 4 different colours.

Menu ▶ ⑤ Settings ▶ OK ▶ ⑤ Display ▶ OK ▶ ⑤ Colour Schemes ▶ OK ▶ ... select Col. Scheme 1...4 with ⑥ ▶ OK (ⓒ = selected)

Contrast

The display contrast can be set to 9 different levels.

Menu ▶ ⑤ Settings ▶ OK ▶ ⑤ Display ▶ OK ▶ ⑥ Contrast ▶ OK ▶ ... select Level: 1...9 with ⑥ OK (♥ = selected)

Ringtones

Basic ringtone setting.

Activate/deactivate ringtone **permanently**: ▶ **Hold** down the star key ★○



Deactivating the ringtone for the current call: Menu Silent OK

Ringtone volume

Menu ► ② Settings ► OK ► ② Audio Settings ► OK ► ② Ringer Volume ► OK ► ... set the ringtone volume with ② ► OK (✓ Saved)



The volume is the same for all types of signalling.

Ringtone melody

The ringtone melody can be set separately for external calls, internal calls and the alarm clock.

Menu ▶ ② Settings ▶ OK ▶ ② Audio Settings ▶ OK ▶ ② Ringtones (Handset) ▶ OK ... then

Alarm clock: ▶ 🖨 Alarm Clock ▶ OK

Advisory tones/battery warning tone

The handset notifies acoustically about different activities and statuses. The tones can be activated/deactivated independently of one another.

- ▶ Menu ▶ 🖨 Settings ▶ OK ▶ 🖨 Audio Settings ▶ OK ...then

Music on hold

Music on hold that is played to external callers during an internal consultation call and forwarding can be activated or deactivated.

- ▶ Menu ▶ ★���������� ... the current setting flashes in the entry field (e.g. 0) ▶ ... enter digits with 🖷:
- Deactivate:
 Activate:
 Dual Nok (√ Saved)
 Dual Nok (√ Saved)
 Dual Nok (√ Saved)
 Dual Nok (√ Saved)

Auto Answer

A call is accepted as soon as the handset is lifted from the charging cradle.

Menu ▶ ♦ Settings ▶ OK ▶ ♦ Telephony ▶ OK ▶ Auto Answer ▶ OK (☑ = activated)

Protection against unwanted calls

Time control for external calls

The telephone does not ring during a specified time period.

Menu ▶ ⑤ Settings ▶ OK ▶ ⑤ Audio Settings ▶ OK ▶ ⑥ Ringtones (Handset) ▶ OK ▶ External Calls ▶ OK ▶ ⑤ Time Control ▶ OK ▶ ⑤ Activation ▶ OK (♥ = activated) ... set or edit the time period: ▶ ⑥ Settings ▶ OK ▶ Ringer off from ... enter start ▶ OK ▶ Ringer off until ... enter end ▶ OK (✓ Saved)



During this period, the handset will continue to ring for numbers to which a VIP ringtone is assigned in the phonebook.

No ringing for anonymous calls

The handset does not ring for anonymous calls (the caller has actively withheld Calling Line Identification).

Menu ▶ ♠ Settings ▶ OK ▶ ♠ Audio Settings ▶ OK ▶ ♠ Ringtones (Handset) ▶ OK ▶ External Calls ▶ OK ▶ ♠ Anonymous Calls Silent ▶ OK (♥ = activated)



- The setting only applies to handset for which the setting is configured.
- The call is only signalled on the display.

System PIN

Changing the system PIN

▶ Menu ▶ ② Settings ▶ OK ▶ ② System ▶ OK ▶ ② System PIN ▶ OK ▶ ... enter the current system PIN with ¾ (default setting: 0000) ▶ OK ▶ ... enter new system PIN with ¾ (4 digits; 0 - 9) ▶ OK

Resetting the system PIN

The system PIN can be reset to 0000 at any time, if the PIN has been lost.



- · All base settings are reset!
- · All handsets are de-registered!
- Remove the power cable from the base ► Hold down the registration/paging key on the base and simultaneously reconnect the power cable to the base ► Hold down the registration/paging key for at least another 5 seconds

Telephone reset

The base and handset settings can be reset independently of one another.

Menu ► ⑤ Settings ► OK ► ⑤ System ► OK ► ⑥ Reset Handset/Base Reset ► OK ► ... Answer the security question with OK



- When resetting the handset (Reset Handset), audio and display settings will be deleted.
- When resetting the base (Base Reset) ECO DECT and system settings are reset and call lists are
 deleted.

The following are **not** affected:

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

Manufacturer's advice

Customer Service & Assistance

Step by step towards your solution with Gigaset Customer Care www.gigaset.com/service



Visit our Customer Care pages:

www.gigaset.com/service

Here you will find:

- Frequently asked questions
- · Free software and user manual downloads
- · Compatibility checks



Contact our Customer Care staff:

Couldn't find a solution in the FAQs section? We are happy to help...

... by eMail: www.gigaset.com/contact

... by telephone:

Service Greece +30 2111 98 1778

 $(0.026\, {\in}\, per\, minute\, from\, the\, Greek\, phone\, network. For\, calls\, from\, mobile\, phone\, networks, other\, prices\, may\, apply.)$

Please have your proof of purchase ready when calling.

Please note that if the Gigaset product is not sold by authorised dealers in the national territory the product may not be fully compatible with the national telephone network. It is clearly specified on the box near the CE mark for which country/countries the equipment has been developed. If the equipment is used in a manner inconsistent with this advice or with the instructions of the manual and on the product itself, this may have implications on the conditions for warranty or guarantee claims (repair or exchange of product).

In order to make use of the warranty, the product purchaser is asked to submit a receipt which proves the date of purchase (date from which the warranty period starts) and the type of goods that have been purchased.

Authorisation

This device is intended for analogue phone lines in the Greek telephone net.

Country-specific requirements have been taken into consideration.

We, Gigaset Communications GmbH, declare that this device meets the essential requirements and other relevant regulations laid down in Directive 1999/5/EC.

The EC declaration of your country according to 1999/5/EC can be found at: www.gigaset.com/docs.

This declaration could also be available in the "International Declarations of Conformity" or "European Declarations of Conformity" files.

Therefore please check all of these files.

€ 0682

Questions and answers

Suggested solutions are available on our website at

www.gigaset.com/service

The table below also lists steps for troubleshooting.

The display is blank.

- The handset is not switched on: ▶ Hold down the End call key ⑤.
- The battery is empty: ▶ Charge the battery or replace it (→ page 6).
- The key and display lock is activated: ▶ Hold down the hash key ==.

"Base" flashes on the display.

- The handset is outside the range of the base:

 Move the handset closer to the base.
- The base's range has decreased because Max. Range is deactivated: ▶ Activate Max. Range (→ page 17) or ▶ reduce the distance from handset to base.

"Register handset" or "Place handset into 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 4 DECT registrations):
 ▶ Register the handset again (→ page 7, → page 18).

The handset does not ring.

- The ringtone is deactivated: ▶ Activate ringtone (→ page 21).
- The phone does not ring if the caller has withheld his/her number: ▶ Activate the ringtone for anonymous calls (→ page 22).

No ringtone/dial tone from the fixed line network.

The telephone cable supplied has not been used or has been replaced by a new cable with the wrong pin
connections: ▶ Please always use the telephone cord supplied or ensure that the pin connections are
correct when purchasing from a retailer (→ page 29).

The connection always terminates after approx. 30 seconds.

A repeater (earlier than version 2.0) has been activated or deactivated (→ page 19): ➤ Switch the handset off and back on again (→ page 8).

Error tone sounds after system PIN prompt.

 The system PIN you have entered is incorrect: ➤ Repeat the procedure, reset the system PIN to 0000 if necessary (→ page 23).

Forgotten system PIN.

Reset the system PIN to 0000 (→ page 23).

The other caller cannot hear you.

The handset is "muted": ▶ Reactivate the microphone (→ page 11).

The caller's number is not displayed.

- Calling Line Identification (CLI) is not approved for the caller: Caller should ask the network provider to
 enable Calling Line Identification (CLI).
- Calling Line Identification Presentation (CLIP) is not supported or approved by the network provider:
 Caller display (CLIP) must be enabled by the network provider.
- The 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 telephone number display, if necessary. To do this, search for terms such as CLIP, calling line identification, telephone number identification, caller ID, etc. in the user guide of the system or ask the system manufacturer.

Error tone with keypad entries.

 Action has failed/invalid input: Repeat the procedure ... Read the display and refer to the user guide if necessary.

The messages on the network mailbox cannot be listened.

The PABX is set to pulse dialling: ➤ Set the PABX to tone dialling (→ page 20).

Guarantee Certificate

Without prejudice to any claim the user (customer) may have in relation to the dealer, the customer shall be granted a manufacturer's Guarantee under the conditions set out below:

- In the case of new devices and their components exhibiting defects resulting from manufacturing and/or
 material faults within 24 months of purchase, Gigaset Communications shall, at its own option and free of
 charge, either replace the device with another device reflecting the current state of the art, or repair the
 said device. In respect of parts subject to wear and tear (e.g., batteries, keypads, casings), this warranty shall
 be valid for six months from the date of purchase.
- This Guarantee shall be invalid if the equipment defect is attributable to improper treatment and/or failure
 to comply with information contained in the user manuals.
- This Guarantee shall not extend to services performed by the authorised dealer or the customer themselves (e.g. installation, configuration, software downloads). User manuals and any software supplied on a separate data medium shall be excluded from the Guarantee.
- The purchase receipt, together with the date of purchase, shall be required as evidence for invoking the Guarantee. Claims under the Guarantee must be submitted within two months of the Guarantee default becoming evident.
- Ownership of devices or components replaced by and returned to Gigaset Communications shall vest in Gigaset Communications.
- This Guarantee shall apply to new devices purchased in the European Union. The Guarantee is issued by Gigaset Communications Austria GmbH, Businesspark Marximum Objekt 2 / 3. Stock, Modecenterstraße 17, 1110 Vienna, Austria.
- Any claims that differ from or extend beyond these mentioned in this manufacturer's warranty shall be excluded, except from cases expressly specified in the applicable law. (In no event shall Gigaset Communications be liable for any loss of business, profits or data, additional software loaded by the customer or other information. The customer shall also bear the responsibility for the creation of backup copies of their files. The limitation of liability shall not apply if and to the extent liability is mandatory under the applicable law, e.g. according to product liability law or in the event of intentional misconduct, severe negligence, personal injury, damage to parts of the human body or to personal health, or in case of violations of conventional obligations. However, the claims for damages related to violation of conventional obligations shall be limited to predictable damages, representative of such conventions, as long as there is no intention or severe negligence, personal injury, damage to parts of the human body or to personal health, according to the product liability law.)
- The duration of the Guarantee shall not be extended by services rendered under the terms of the Guarantee
- Insofar as no Guarantee default exists, Gigaset Communications reserves the right to charge the customer for replacement or repair.
- The above provisions do not imply a change in the burden of proof to the detriment of the customer.

To invoke this Guarantee, please contact the Gigaset Communications telephone service. The relevant number is to be found in the accompanying user guide.

Environment

Our environmental statement

We at Gigaset Communications GmbH are aware of our social responsibility. That is why we actively take steps to create a better world. In all areas of our business – from product planning and production to sales and waste of disposal – following our environmental conscience in everything we do is of utmost importance to us.

Learn more about our earth-friendly products and processes online 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.

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



f a product displays this symbol of a crossed-out rubbish bin, the product is subject to European Directive 2002/96/EC.

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



If the device comes into contact with liquid:

- 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. Pat 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 normally be able to use it again.

Technical data

Batteries

Technology: 2 x AAA NiMH Voltage: 1.2 V Capacity: 400 mAh

Handset operating times/charging times

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

Standby time (hours) *	200 * / 110 **
Talktime (hours)	18
Operating time for 1.5 hours of calls per day (hours) *	90 * / 65 **
Charging time in base (hours)	4
Charging time in charging cradle (hours)	4

^{*} No Radiation deactivated, without display backlight in idle status

Base power consumption

In standby mode

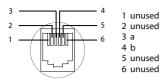
Handset in charging cradle
 Handset outside charging cradle
 During a call
 approx. 0.65 W
 approx. 0.65 W

General specifications

Supported
Supported
60 duplex channels
1880-1900 MHz
Time division multiplexing, 10 ms frame length
100 Hz
370 μs
1728 kHz
1152 kbit/s
GFSK
32 kbit/s
10 mW average power per channel, 250 mW pulse power
Up to 50 m indoors, up to 300 m outdoors
230 V ~/50 Hz
+5°C to +45°C, 20% to 75% relative humidity
DTMF (tone dialling)/PD (pulse dialling)

^{**} No Radiation activated, without display backlight in idle status

Pin connections on the telephone jack



Character charts

Standard characters Press the relevant key the number of times indicated.

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x	11x	12x	13x	14x	15x	16x
1 ∞	1	£	\$	¥	¤											
2 #	a	b	С	2	ä	á	à	â	ã	ç						
3 55	d	е	f	3	ë	é	è	ê								
4 m	g	h	i	4	ï	ĺ	ì	î								
5 m	j	k	1	5												
6 4800	m	n	0	6	ö	ñ	ó	Ò	ô	õ						
7 max	р	q	r	S	7	ß										
8 et	t	u	٧	8	ü	ú	ù	û								
94174	w	х	у	Z	9	ÿ	ý	æ	Ø	å						
0	_"		,	?	!	0	+	-	:	į	i		'	;	-	
* ₽	*	/	()	<	=	>	%								
#			#	@	\	&	§									

¹⁾ Space

Greek

Press the relevant key the number of times indicated.

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x	11x	12x	13x	14x
1 ∞	1	\$	n											
2 🚜	α	β	ά	2	a	b	С							
3 667	δ	3	φ	έ	3	d	е	f						
4 m	γ	η	ι	ή	ί	ï	ΐ	4	g	h	i			
5 m	K	λ	5	j	k	ı								
6 ****	μ	ν	0	ω	Ó	ώ	6	m	n	0				
7 ****	π	ρ	ς	σ	ψ	7	р	q	r	S				
8 87	θ	τ	8	t	u	٧								
94172	ζ	ξ	υ	χ	ύ	Ü	ΰ	9	W	Х	у	Z		
0			,	?	!	0	+	-		"	-	;	-	
* 0	*	/	()	<	=	>	%						
#			#	@	\	&	§							

¹⁾ Space

Display icons

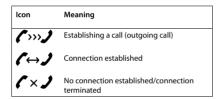
The following icons are displayed depending on the settings and the operating status of the telephone.

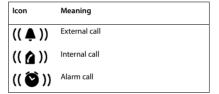
Icons in the status bar

lcon	Meaning
	Signal strength (No Radiation is deactivated)
↑ to ↑¹))	1% to 100%
\$	No connection to the base
•	No Radiation is activated.

Icon	Meaning
Ä	Ringtone deactivated
0-т	Keypad lock activated
to	Battery charge status: charged under 11% to over 66%
	flashes: battery almost empty (approx. 5 minutes talktime remaining)
∮ □ to ∮	Battery is charging Current charge status: 0% to 100%

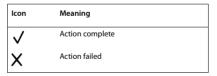
Display icons for signalling of ...





Other display icons

Icon	Meaning
i	Information
?	(Security) prompt
9	Please wait



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