Gigaset

S820-S820A

Congratulations

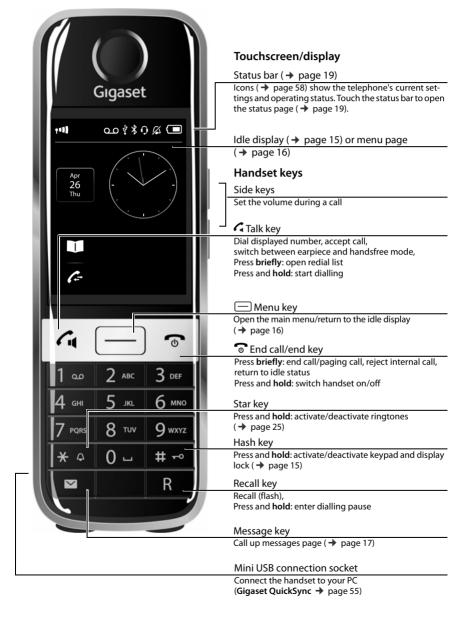
By purchasing a Gigaset, you have chosen a brand that is fully committed to sustainability.

This product's packaging is eco-friendly!

To learn more, visit www.gigaset.com.



Gigaset S820/S820A - Touch & Type





Registration/paging key on the base

Press briefly: start paging (→ page 36)
Press and hold: set base to registration
mode (→ page 35)

Answer machine display

(S820A only)

No light: answer machine is deactivated or base in registration mode

Light: answer machine is activated

Message/registration mode display

Pulsing: new messages received
Flashing: base in registration mode
(→ page 35)

Flashing quickly: answer machine memory is full (5820A only)

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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 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 quide.



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.
- Emergency numbers cannot be dialled if the keypad lock is activated!

Getting started

Checking the package contents

- One Gigaset S820/S820A base
- One power adapter for the base
- One phone cord
- One Gigaset S820 handset
- One battery cover (rear cover for the handset)
- Two batteries
- One belt clip
- One rubber seal for the USB connection
- 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 charger with a power adapter for each additional handset.

Setting up the base and charger (if included)

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

 Set up the base on a level, non-slip surface at a central point in the building or mount the base on the wall.

Please note

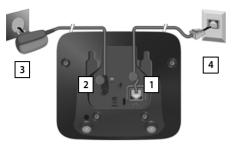
Pay attention to the range of the base. In buildings this is up to 50 m, outdoors up to 300 m. The range is reduced when ECO DECT (→ page 29) is activated.

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, the occurrence of marks on the surfaces cannot be completely ruled out.

Please note:

- 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.

Connecting the base with the phone network and the mains power supply

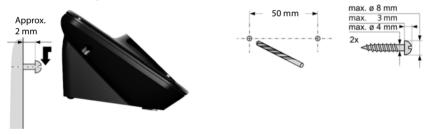


- Plug the telephone cable into the connection socket 1 on the back of the base until it clicks into place; then push the cable into the clips.
- Plug the power adapter cable into the socket 2 on the back of the base and twist the angle plug underneath the cable clips.
- First, connect the power adapter 3.
- ▶ Then connect the phone jack 4.

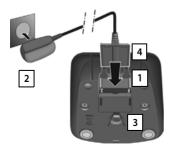
Please note:

- The power adapter must always be connected, as the phone will not operate without a
 power supply.
- Only use the power adapter and phone cord supplied. Pin connections on telephone cables can vary (pin connections, → page 70).

Wall mounting the base (optional)



Connecting the charger (if included)



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

If you have to remove the plug from the charger 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 handset's display and keys are covered with a protective film. Please remove the protective film!

Caution

Please do **not** use any touchscreen styli to operate the handset! Do not use any protective sleeves/films from other manufacturers, as they may restrict the operation of your handset.



Inserting the rubber seal for the USB plug socket

Open the battery cover and insert the rubber seal into the groove.



Inserting the battery and closing the battery cover

Caution

Use only rechargeable batteries (→ page 69) recommended by Gigaset Communications GmbH, 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 correct direction.

The polarity is indicated in the battery compartment.

- Insert the battery cover from above.
- Then press the cover until it clicks into place.



Getting started

To **reopen the battery cover** to replace the battery:

 Insert your fingernail into the notch on the top of the cover and push downwards.



Attaching the 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 protrusions on the belt clip engage with the notches.
- To remove press the centre of the belt clip firmly with your right thumb, push the fingernail of your left index finger up between the clip and the housing, and pull the clip in an upward direction.



Charging the battery

The battery is supplied with a partial charge. The batteries are fully charged when the lightning icon \mathbf{f} on the display goes out.



Place the handset into the base for 9.5 hours or into the charger for 14.5 hours.

Please note

- The handset may only be placed in the designated base or charger.
- Handsets contained in the package have already been registered to the base. If, however, a handset has not been registered (display "Handset not registered to any base"), please register it manually (→ page 35).
- 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.

Setting up the base and handset - installation wizard

The installation wizard starts automatically the first time your handset is connected to the base after switching on or after registration. It helps you to configure the following key settings on the handset and base. These keys are required for operation:

- · Time and date
- Display language
- Answer machine language (\$820A only)
- Country in which the phone will be used
- Your own area code

Note: Some fields will not be displayed if your handset is registered with a base that has already been configured.



Setting the display language

The current language is displayed under **Display Lan- quage**.

If you want to change the setting:

▶ Touch the **Display Language** field.



The current language setting is indicated by **Q**.

▶ Touch the oicon next to the language you want to set

If your language is not displayed, the list may be "longer" than the display. You must then scroll through the list. To do this, put a finger on the display and move it slowly upwards.

► Touch the ☐ icon. The setting is saved automatically. You return to the Welcome page.

Getting started



If you want to adjust the settings at a later date:

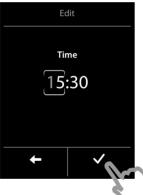
 Touch the Skip Settings option at the bottom of the display.

The handset then switches to idle status.

You can configure the settings at any time using the **Settings** menu on your handset.

To configure the settings:

Press the Time and Date fields in sequence.



Setting the time

The current position is shown in colour and the digit flashes

- Enter the digits via the keypad. The cursor position moves one space to the right each time a digit is entered. You can change the cursor position by touching the digit you want to change.
- ► Touch the ✓ icon to save your changes or press to return to the Date and Time page without saving any changes.

Please note: When 12 hrs mode is activated, am/pm will appear next to the input field.



Setting the date

The current position is shown in colour and the digit flashes.

- Enter the digits via the keypad. The cursor position moves one space to the right each time a digit is entered. You can change the cursor position by touching the digit you want to change.
- Touch the ✓ icon to save your changes or press ← to return to the Date and Time page without saving any changes.



Setting the country

The country in which you are going to use the phone and for which it is authorised must be indicated under **Country**. If the setting is not correct:

- ▶ Touch the Country field.
- ▶ Set the country as described above.

Please note

If you have selected **Other Country** instead of a country, the **Welcome** page will also show the **Country** (**Dial Code**) entry.

 Press Country (Dial Code) and enter the International Prefix and International Area Code for the international country code as described below for the local area code.



Entering the local area code

▶ Touch the Area (Dial Code) field.



The Local Prefix is the country-specific area code that precedes the Local Area Code when the country code is not dialled. In Australia, the "0" Local Area Code is then e.g., 3 for Melbourne.

- ▶ Enter the Local Prefix of your country (max. 4 characters; "0" in the example). The field is already populated for the selected country.
- Briefly touch the second input field and enter the Local Area Code (maximum 8 characters, "3" in the example).
 You can correct incorrect entries using .
- ► Touch after entering the numbers to save the entry.

Getting started



The Welcome page is displayed again.

▶ Touch the **Save Settings** option to save your settings.



Once you have configured all the necessary settings, your handset switches 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 operating features.

Customising the idle display

You can select the functions you use most often to design the display according to your needs. Customisation allows you to directly access up to 6 functions such as alarm, calendar, contacts, call lists, etc., and call them up with a single touch of an icon (\rightarrow page 15).

Synchronising with contacts in Google or Outlook

Synchronise your handset's contacts using your PC and our Gigaset QuickSync software (→ page 55).

For the free download and more information, see www.gigaset.com/gigasets820.

Setting ringtones

Assign specific tunes to internal and external calls, reminders, wake-up calls and to certain callers (page 25).

Protecting yourself from undesired calls

Use the time control function or the blacklists. Set your telephone so that it does not ring when you receive an undesired call (→ page 26).

Setting up the answer machine

Record your own announcements and set your recording parameters (→ page 30).

Registering existing Gigaset handsets to the base

Continue using these handsets to make calls from your new base. Transfer contacts entries from these handsets to your new handset (\rightarrow page 35/ \rightarrow page 44).

Configuring ECO DECT settings

Reduce the transmission power (emissions) of your phone (→ page 29).

Download your personal ringtones and images to your handset

Connect your handset to your PC via Bluetooth/USB and download ringtones and images to your handset with the help of our **Gigaset QuickSync** software. For the free download and more information, see www.qiqaset.com/qiqasets820.

If you have any questions about using your phone, please read the tips on troubleshooting (→ page 65) or contact our Service team (→ page 63).

Understanding the operating steps

In this user guide, the keys on your Gigaset handset are depicted as follows:

O → to 9 wxz Digit/letter keys ★ ◇ / # → Star key/hash key

■ / R Message key/R key

All of the other icons are fields you need to touch on the touchscreen.

Example 1:

Menu key 🗀 ▶ 🛅 Baby Phone

▶ Press the menu key in idle status. The Applications menu page is displayed.



▶ Touch the

Example 2:

Menu key
▶ Settings menu page
■ Language +Location

▶ Press the menu key in idle status ▶ Touch Settings in the right-hand side of the header to switch to the Settings menu page.



▶ Touch the

icor

Using the telephone

The Gigaset S820/S820A has a unique operating concept. It combines the benefits of the touch-screen with those of a conventional keypad. You navigate around the menu settings and applications and activate/deactivate functions via the touchscreen and can enter numbers and letters via the keypad.

Switching the handset on/off

- Press and hold the end call key o in idle status to switch the handset off. You will hear a melody.
- Press and **hold** the end call key of again to switch the handset on again.

Returning to idle status

▶ **Briefly** press the end call key **6**.

Or:

▶ If you do not press any key and do not touch the display, the display **automatically** reverts to idle status after approximately three minutes.

Keypad and display lock

The keypad and display lock prevents the phone being operated unintentionally. If you touch the display or press a button when the lock is activated, a corresponding message is displayed.

Activating/deactivating the keypad and display lock

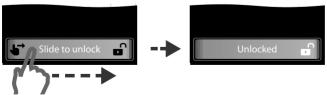
Press and hold the #→ key to activate or deactivate the lock.

If a call is signalled on the handset, the keypad/display lock automatically deactivates and you can accept the call. The lock reactivates once the call has finished.

Activating/deactivating the automatic display lock

The display is automatically locked during a call or when listening to the answer machine to prevent inadvertent operation. You can briefly deactivate the lock (for 5 seconds) to operate the telephone via the display. The lock then reactivates automatically.

To unlock slide across the display from left to right, pressing down on the bottom line.



Please note

When the keypad lock is active, you cannot call emergency numbers.

Operating the touchscreen

You operate the handset mainly via the display.

Icons, list entries, switches and selection areas shown on the display are touch sensitive areas. Touching these areas allows you to set and start functions and navigate between the various display screens (pages).

Selecting functions/list entries

Touch a list entry or the corresponding icon to select the list item (contacts, submenu, call lists) or to activate/deactivate a function.

Scrolling in lists and menus (scrolling vertically)

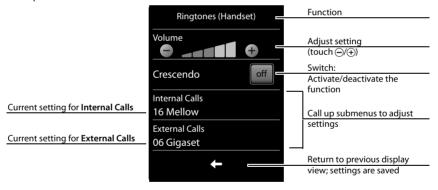
If there are more elements than those shown, a scroll bar appears on the right of the display. This shows the size and position of the visible section.

Slide vertically over the display while pressing down to scroll through the display.

Changing settings (user interface elements)

Touch an icon on one of the menu pages to open the corresponding application/function. The display shows the adjustable parameters and their current settings (marked orange), selection options or switches for activating/deactivating an application/function.

Examples:



Switch: Switching functions on/off (activating/deactivating) or selecting functions

Touch the switch briefly to activate/deactivate or select/deselect functions.

The function is activated or selected if the switch is orange (text on) or the switch is light grey (\checkmark icon).



Selection fields

If two or three alternative settings are available for one parameter, these alternatives are displayed in the form of selection fields. The current setting appears in orange.

 To change it, briefly touch the selection field you require.

Opening the sub-menu to set a parameter

▶ Briefly touch the parameter field to open the submenu.

Options and options bar

Many displays have an **options bar** at the bottom. This displays all the actions that you can apply in the current context.

Touch an option to perform the corresponding action or touch Options to display a list of further options.

Return to the previous display

You will see the icon on many pages.

Touch the icon to return to the previous display page.

Entering numbers and text

Use the keypad to enter characters.

When numerous number and/or text fields are displayed (e.g., First Name and Surname in a contacts entry), the first field is automatically activated. You need to touch any subsequent fields to activate them. A field is activated when the flashing cursor appears in the field.

Correcting incorrect entries

Briefly touch to delete the **character** in front of the cursor

Touch and **hold** to delete the **word** in front of the cursor.

Call Divert selection field (example)



Options bar (example)





Using the telephone

Entering text

- ◆ Each key between O→ and O→ is assigned several letters and characters. The characters are displayed in a selection line at the bottom of the screen when you press a key. The selected character is highlighted. Briefly press the key several times in succession to select the required letter/character.
- The letter/characters are inserted at the cursor position. You can move the cursor by touching the desired position in the input field.
- Touch the Abc field to switch between lower and upper case for the subsequent letters.
- When editing a contact entry, the first letter and each letter following a space is automatically in upper case.
- Touch 123 if you want to enter a digit. Touch Abc to return to the letter keypad (upper/lower case).
- ◆ Touch ? 10 to open the table with special characters. Touch the desired character to enter it.
- You can enter special characters (marked/diacritical characters e.g., umlauts) by pressing the corresponding key repeatedly; see character set tables → page 70.

Making calls

Making an external call

Enter the number and briefly press G.

Or:

Press and hold (; enter number.

You can cancel dialling by pressing .

Dialling with the redial list

▶ Briefly press 🦪 to open the redial list.

You have the following options:

▶ Press **4**. The phone dials the last dialled number (marked with a green dot).

Or:

- Touch an entry to open the detail view.
 - Press G. The number of the entry marked with the green dot is dialled.
 - ▶ Touch the desired number.

Please note

The redial list contains the last twenty numbers dialled with this handset. You can manage them in the same way as the message lists on your telephone:

▶ Open the detail view: Touch the entry. The display shows all the available information. In the detail view, you can delete the entry or add the number to the contacts (→ page 45).

Dialling from the call list

Menu key 🗀 ▶ 🜈 Call List

You have the following options:

Press . The number of the entry marked with the green dot is dialled.

Or:

- Touch an entry to open the detail view.
 - Press G. The number with the green dot is dialled.
 Or:
 - ▶ Touch the field with the green dot.
 - No entry in contacts: The number is dialled.
 - Entry in contacts: Detail view opens.
 - ▶ Press **4**. The phone dials the last dialled number (marked with a green dot).

Or:

▶ Touch the desired number.

Please note

If you have **new messages** you can open the call list via the **message pop-up** or the **message page**.

Call list (example)



Dialling via Contacts

Menu key ▶ ☐ Contacts

Scroll through your contacts until the desired entry appears.

You have the following options:

- ▶ Press to dial the number marked in green.
 - There is **only one number** saved: The number is dialled immediately.
 - There are numerous numbers saved: The detail view opens.
 - ▶ Press C. The number with the green dot is dialled.

Or:

▶ Touch the desired number.

Or:

- Touch the name of an entry to open the detail view.
 - ▶ Press C. The number of the entry marked with the green dot is dialled.

Or:

Touch the desired number.

One touch call

You can set your phone to dial a previously stored number when you touch any key. This enables children who are still too young to enter a number to call a specific number, for example.

Menu key 🗀 🕨 🐧 One Touch Call

- ▶ Touch . Enter the number you wish to call or edit a stored number. Touch .
- Activate one touch call with on. If no number has been saved yet, the menu for entering a number is opened. The one touch call function appears on the display when it is activated.

The previously stored number is selected by touching the key. Press the end call key \odot to cancel dialling.

Accepting a call

You have the following options:

- ▶ Press 💪
- ▶ If **Auto Answer** is activated (→ page 24), remove the handset from the charger.
- ▶ Gigaset S820A: Touch → to divert the call to the answer machine (→ page 32).

Accepting a call on a Bluetooth headset: → page 41.

Accepting a call on the Gigaset L410 handsfree clip (\rightarrow page 74): Press the talk key. You need to register your L410 with the Gigaset S820/S820A base before you can use it. Follow the instructions for the Gigaset L410.

Call display

For Calling Line Identification

The caller's phone number is displayed. The display also shows the number type and the name of the entry in the contacts if the caller's number is stored in your contacts. If you have assigned a picture to the caller's number (>> page 42), it also appears on the display.

No Calling Line Identification

Instead of name and number, the following is displayed:

- External: No number is transferred.
- Withheld: Caller has withheld calling line identification.
- Unavailable: Caller has not requested calling line identification.

Notes on phone number display CLIP

The default setting on your phone is set to display the caller's number, → page 66 or www.qigaset.com/service

Speaker

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

Activating handsfree mode while dialling

▶ Enter the number, press 🦪 twice.

Switching between earpiece and handsfree mode

During a call, when establishing the connection and when listening to the answer machine (Gigaset S820A only):

Press G.

Place the handset in the charger during a call:

Press and hold the key while placing the handset in the charger and hold for a further 2 seconds.

Changing the earpiece, handsfree and headset volume

Use the side keys \oplus / \ominus (\rightarrow page 1) to adjust the volume for the current mode (handsfree, earpiece, headset) during a call. The current setting appears on the display \blacksquare The setting is saved automatically after approximately 2 seconds and the display returns to the previous screen.

Activating/deactivating the microphone (muting)

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

▶ Touch

to switch the microphone on and off.

Using provider-specific functions (network services)

You have to request these services from your network provider (there may be additional charges). Network services fall into two distinct groups:

- Network services that are activated outside of a call for all subsequent calls (e.g. "Withholding number [no calling line identification]"). You can easily activate/deactivate these network services via the Select Services sub-menu on the Settings menu page.
- Network services that are activated during an external call, e.g., "consultation call", "swap between two callers", "set up conference calls". These services are provided to you during an external call in the options bar (e.g., Consul-tation).

Please note

- 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 of the functions that you can activate under the Select Services menu item are services provided by your network provider. If you require assistance, please contact your network provider.
- It is not possible to reprogram the network services.

Network services during an external call

Call waiting during an external call

If this function is activated, a call waiting tone sounds during an **external** call to indicate that a further party is calling. The following message is displayed.

You have the following option:

▶ Reject

The waiting caller hears the busy tone.

Or:

Accept



Consultation call

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

► Consultation ► Enter the second participant's number.

The previous call is placed on hold. The second number is dialled.

▶ The person you have dialled does not answer: Touch **End** at the bottom of the display.

Or:

The person you have called answers: Speak with the person you have called.

Ending a consultation call:

Touch next to the consultation call. You are reconnected to the first call participant.

Or:

Press . You receive a recall from the first participant.



Changing phone settings

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

You can change settings either during a call or in idle status via the Settings menu page.

Changing the display language

Setting the country and your own area code

Menu key ► Settings menu page Language and Location

Next → page 11.

Setting the display on the handset

Setting the screensaver/Slideshow

You can define a screensaver for the display's idle status. Choose between an analogue clock/digital clock/picture/slideshow. You can load pictures onto your handset using the **Gigaset QuickSync** software (→ page 55).

To show the idle display again, **briefly** press or the display.

Menu key → Settings menu page
Display Screensaver

- Use the switch to activate/deactivate the screensaver.
- Select the screensaver:
 ▶ Selection ▶ Use or in the header to browse through the selection ▶ Select or touch to go back without saving.



Setting the display backlight

The display backlight lights up as soon as you press a key, touch the display or remove the handset from the base/charger.

You can specify the period of time in idle status after which the display backlight is switched off. If no period is set, the display is permanently dimmed.

Menu key
▶ Settings menu page
■ Display
Backlight

- Activate/deactivate the display backlight in or out of the charger.
- Select Timeout.

Please note

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

Activating/deactivating the flashing message key

Specify whether or not the message LED on the handset should flash to signal the receipt of new messages.

- ▶ In idle status: menu key ▶ ★ □ # □ □ □ 5 * □ # □
- Press the following keys to select the message type:

7 ross 5 sc or For missed calls 7 ross 6 so or For new SMS 7 ross 7 ross

For messages on the answer machine (Gigaset S820A only)/network mail-

box

Confirm with .

You can see the message type (e.g., 7/5) in the header; the current setting (e.g., 0) is displayed in the input field.

Press the Ou or 1 key to configure the settings for new messages:

The message key flashes

or (it goes off when the key is pressed)

The message key does not flash

▶ Confirm with ✓ or touch ← to return to the idle display without saving any changes.



Activating/deactivating auto answer

In the case of auto answer, the handset accepts an incoming call as soon as you take it from the charger.

Menu key
▶ Settings menu page ▶
Gelephony ▶ Auto Answer on/off

The connection is terminated as soon as you return the handset to the charger, regardless of the **Auto Answer** setting. Exception: You press **4** when returning the handset to the charger and hold it for two more seconds when it is in place.

Setting the handsfree/earpiece profile

You can set various **handsfree** and **earpiece** profiles to optimally adapt your phone to your environment. Try them out to see which one you prefer.

During an external call: Options > Acoustic Profiles

- ♦ Handsfree profiles: Handsfree 1 ... Handsfree 4. The default setting is Handsfree 1.
- Earpiece profiles: Earpiece 1 and Earpiece 2. The default setting is Earpiece 1.

Setting ringtones

Setting volume, melody

Ringtone volume for all calls

▶ Touch ⊕ / ⊖, several times if necessary, to adjust the volume.

Or

 Activate/deactivate the crescendo ringtone (increasing volume) with the Crescendo switch.

The activated crescendo only applies to ringtone volume. It does not affect how a melody is played back.

Setting the ringtone for external/internal calls

Internal Calls/External Calls ➤ Select the ringtone
 Go back with <

You can load additional ringtones onto your handset using the **Gigaset QuickSync** software (→ page 55).



Activating/deactivating the ringtone

Permanently activate/deactivate the ringtone: Press and **hold** the star key $\boxed{*a}$. When the ringtone is deactivated, \boxed{a} appears in the status bar.

Deactivate the ringtone for the **current call**: Press **Silence** or **6**.

Activating/deactivating the alert tone

You can activate an alert tone instead of the ringtone.

Press and hold the star key ★③ and within 3 seconds ▶ Beep.

When the alert tone is activated, ♣️ appears in the status bar.

Press and hold the star key ★③ to deactivate the alert tone.

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.

- Confirmation

Confirmation/error tone after input; advisory tone on receipt of a new message.

Key Click

Key press/touch tone.

- Battery Warning

Warning tone when the battery charge is less than 10% (every 60 seconds). The battery warning tone does not sound when the baby phone is activated.

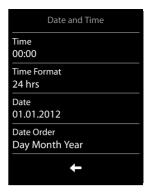
Setting the time format/date order

Menu key

▶ Menu page Settings

- ▶ 🔊 Date + Time
- **▶** Time Format
- ▶ Select time format (○ = selected)
- ▶ Back with ☐. The setting is saved automatically.
- Date Order
- ► Select date order (○ = selected)
- ▶ Back with ☐. The setting is saved automatically.

To set the time and date, proceed as described on page 10.



Protection from undesired calls

Setting time control for external calls

You can specify a time period when you want the telephone to ring quietly or not at all.

Menu key
▶ Settings menu page ▶
Gall Protection ▶ Time Control ▶ Activation Mode
▶ Off: No time control

Or:

▶ No Call Sound: Your telephone does not ring. Or:

- ▶ Quiet Call Sound: Your telephone rings with a volume defined by you in the following step.
- ▶ Back with <</p>
- ◆ For **No Call Sound**: ▶ Enter time period.
- For Quiet Call Sound: ➤ Set ringtone volume
 Enter time period.
- ▶ Back with

Activation Mode Off No Call Sound Quiet Call Sound

VIP caller

You can define a list of callers for whom your telephone should ring even when time control is activated. To do so, select entries from your contacts.

Either ▶ New Entry ▶ Add entry from contacts to list

Or ▶ Select entry ▶ ☐ Delete entry

You have to set this function individually on each handset.

Protection from anonymous callers

You can set your telephone so that anonymous calls (where the caller has suppressed calling line identification) are either rejected or only appear in the display.

The setting applies for all registered handsets and the base.

Menu key

▶ Settings menu page

Anonymous Calls

Protection Mode

No Protection: No protection from anonymous calls.

Or٠

▶ Silent Call: Your telephone does not ring and the call is shown on the display.

Or:

▶ Block Call: Your telephone does not ring and the call is not displayed.

Blacklist

If the blacklist function is activated, calls from blacklisted numbers are either rejected or only appear in the display.

The setting applies for all registered handsets and the base.

Editing the blacklist

▶ New Entry ▶ Enter the number.

Or:

▶ Select entry ▶ ☐ Delete entry.

Activating/deactivating the blacklist

▶ No Protection: The blacklist is not active.

Or

▶ Silent Call: Your telephone does not ring and the call is shown on the display.

Or

▶ Block Call: Your telephone does not ring and the call is not displayed.

The caller hears the busy tone.

Activating/deactivating music on hold

Music on hold for external callers can be activated/deactivated for consultation call and call divert.

Menu key → Settings menu page Audio Settings Music on Hold on/off

Activating/deactivating repeater

The Gigaset repeater can be used to increase the reception range between your Gigaset handset and the base. To do so, you must activate repeater operation. During activation, calls currently taking place via the base are cancelled.

Menu key ▶ Settings menu page ▼ System ▶ Repeater Mode on/off

After activating or deactivating the repeater, switch your handset off and on again (→ page 15).

Please note

- ◆ If you are using a repeater, **ECO DECT** settings (→ page 29) are not available.
- ◆ You can register up to 6 Gigaset repeaters.

Changing the system PIN

Resetting the system PIN

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

- ▶ Remove the power cable from the base.
- ▶ Press and hold the registration/paging key on the base (→ page 2) and at the same time reconnect the power cable to the base.
- ▶ Press and hold the registration/paging key for at least 5 seconds.

Restoring the phone to the factory settings

You can reset individual changes to the base and handset separately.

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

- Date and time
- Settings for the configurable page
- Registrations of handsets to the base and the current base selection
- Svstem PIN
- Entries in the calendar and in the contacts
- Redial list
- Stored external and internal destination numbers for the baby phone (Forward alarm to is reset to External).
- Destination number for call divert

Resetting the handset (Handset Reset) deletes your audio and display settings.

Resetting the base (Base Reset) resets the settings for ECO DECT, SMS, answer machine, system settings and the internal names of handsets, and also deletes call/answer machine lists.

Resetting the handset/base

Menu key → Settings menu page → System → Resets → Handset Reset/Base Reset

For Base Reset: Enter the system PIN → Answer Yes to the security prompt

ECO DECT indicates low energy consumption and reduced transmission power.

Reduced transmission power (radiation)

In normal operation mode (factory setting):

On delivery, the device is set to maximum range. This guarantees optimised wireless management. The handset does not emit a signal in idle status (no radiation). Only the base ensures contact with the handset is maintained through low-strength wireless signals. During a call the strength of the wireless signal is adapted automatically to the distance between the handset and base. The smaller the distance between the handset and base, the lower the transmission power.

You can further reduce the transmission power as follows:

1) Reducing the range to decrease transmission power by up to 80%

Many apartments, business premises, offices, etc., do not need the maximum range. If you deactivate the **Maximum Range** setting, transmission power during a call is reduced to 80% at half the range.

Menu key → Settings menu page > System > ECO DECT > Maximum Range on/off Display icon for reduced range → page 58.

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

You can deactivate the wireless signal output from the base completely in idle status via the **No Radiation** setting.

Please note

- ◆ To benefit from **Eco mode**+, all registered handsets must support this function.
- The wireless connection is established automatically for incoming or outgoing calls only.
 This causes a connection delay of approx. 2 seconds.
- Handsets need to "listen in" to the base, i.e., scan the surrounding area, on a regular basis
 to enable them to establish a connection to the base quickly in the event of an incoming
 call. This increases power consumption and therefore reduces the handset's standby
 time and talktime.
- When Eco mode+ is activated (no radiation) the handset does not display a range indicator/range warning. You can check availability by calling a line: Press and hold the talk key . You hear the dial tone.
- If a handset registered on a base in Eco mode+ does not support this feature, Eco mode+ is automatically deactivated (range indicator [11] is activated on handsets and the switch turns to Off). As soon as the incompatible handset is de-registered again, Eco mode+ is reactivated automatically.

Answer machine (Gigaset S820A)

Activating/deactivating the answer machine

Menu key ► > Settings menu page

Answer Machine Activation on/off

Setting up the answer machine

Defining Mode

Menu key ▶ Settings menu page

- ▶ 🕰 Answer Machine ▶ Mode
 - Announcement: Caller can leave messages
 - Advisory Message: Caller only hears a recorded message
 - **Time Control:**When activated, enter the time when each mode should be activated via **Announcement**
- ▶ Touch to exit the sub-menu.

Recording a personal announcement/advisory message

► Announcements ► Announcement or Advisory Message

from/Advisory Message from.

- ▶ Record an announcement after the ready tone (minimum 3 seconds up to a maximum of 180 seconds).
- Complete and save the recording.

Cancel a recording: Press the end call key **o** or while recording.

After recording you can:

- Play back the announcement: Touch ...
- **Repeat the recording:** Touch during playback.
- Delete the announcement: Touch and Yes to confirm.



Please note

- 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 switches to Advisory Message mode. After old messages have been deleted, it switches back into Announcement mode.

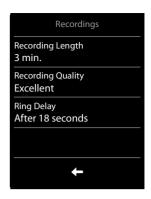


Additional setting options

- Set the recording parameters:
 - ▶ Open the **Recordings** sub-menu.
 - Recording Length: 1 min., 2 min., 3 min. or Maximum.
 - Recording Quality: Longplay or Excellent.
 - Ring Delay: No Delay, After 10 seconds, After 18 seconds, After 30 seconds or Automatic (10 seconds if there are new messages, otherwise 18 seconds).

Select your setting using the relevant parameter field (= selected), save and return with

Switch call screening on/off on the handset:
 Activate/deactivate the Call Screening switch.
 Switch call screening off for the current recording:
 Press the end call key 6.



Activate/deactivate playback of the recording time: Turn the Play Time Stamp switch on/off.

Playing back messages

Press and hold [week week experiments when starts to play new messages straight away (prerequisite: no network mailbox is set up (page 34)).

Or:

- Message playback via the messages page: message key

 The answer machine list is opened.
 - Listen to all new messages: Touch Play all new.
 - Listen to individual messages: Touch a list entry.
 - Delete all old messages: Delete all (only available if there are no new messages)

The following options are available during playback:

- Adjust the playback volume using the side keys.
- Repeat the last 5 seconds of playback: replay last 5 seconds.
- Delete message: \bigcap
- Touch the caller's **number**: Playback is stopped; the caller is called back.
- Touch the caller's name: Playback is stopped; you can view the entry in the contacts.

Deleting all messages

Menu key
→ Settings menu page
→ System
→ Clean-up List
→ Messages
→ Delete all messages on Answer Machine
→ Touch Yes to confirm.

More answer machine functions

- Pick up call during answer machine recording Press the talk key G or Accept.
- Divert call to answer machine:

If the answer machine is switched on and the handset is displaying an external call: answer machine starts immediately in **Announcement** mode.

Recording of external call: Options > Record
 End recording: End Record

 Tell the other party that the call is being recorded.

You can be notified about new answer machine messages via SMS (→ page 47).

Please note

All persons using this device for recording telephone conversations shall comply with the New Zealand law. This requires that at least one party to the conversation is to be aware that is being recorded. In addition, the principles enumurated 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., from a hotel, mobile phone).

Prerequisites: The current system PIN is set to something other than 0000 (→ page 28) 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 your PIN code".
- ▶ Enter the system PIN for your phone within 10 seconds.

Calling the answer machine and playing back messages

Prerequisite: The answer machine is activated.

► Call your phone line and press the key while listening to your announcement ► Enter the system PIN for your phone.

You can operate the answer machine with the keypad.

The following keys are used:

2

During the time stamp playback:
Go to the previous message.
During message playback:
Go to the start of the current message.

Stop playback. Press again to resume.

After a pause of approx. 60 seconds, the connection is ended.

Go to the next message.

Skip back five seconds in the current message.

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.

Please note

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

- An 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.

Menu key
→ Settings menu page

Network Mailbox

- Enter the number of the network mailbox: Access Number ▶ Enter the number for the network mailbox ▶ Touch

 to confirm.
- Activate/deactivate the network mailbox using the switch (if your network provider supports this function).

After saving the phone number, the following icon is displayed on the message page:



Playing back network mailbox messages

Or:

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 registration of the handset on both the base and on the handset. Both must occur within 60 seconds.

- ▶ On the base: Press and hold (at least 3 seconds) the registration/paging key.
- On the S820H handset (for other handsets see "Notes"):
 - Touch Register or This creates a connection to the base, but it may take some time.

▶ If necessary, enter the system PIN (default: 0000) ▶ Confirm the PIN with ☑.

Successful registration is shown on the display. Adjust the handset's setting using the Settings menu item (→ page 60).

Please note

- If six handsets are already registered with the base (all internal numbers occupied) then the handset assigned internal number 6 is replaced by the new handset. If this attempt is not successful, e.g. because this handset is being used to make or receive a call, the message No free internal number is displayed.
 - In this case, de-register another handset that is no longer required and repeat the registration procedure.
- You should start the registration procedure for other Gigaset handsets and handsets of other GAP-enabled devices in accordance with the respective operating instructions.

Using the handset on multiple bases

Your handset can be registered on up to four bases.

The active base is the last one your handset was registered with. The other bases are stored in the list of available bases.

You can change the allocation to a 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 the connection to the current base is lost.

Menu key
▶ Settings menu page
▶ HS + Base
▶ Connect to Base ▶ Touch the selection icon for the desired base or touch **Best Base** (○ = selected)

Changing a base name or deleting a base

Menu key → Settings menu page HS + Base Connect to Base

- ▶ Touch the name field for the desired base
- ▶ Touch the name field and change the name

Or

Delete Base



Menu key ► Settings menu page HS + Base

- You want to de-register the handset currently being used:

If the handset is still registered to other bases, it switches to the base with the best reception (Best Base; → page 35).

- You want to de-register another handset:
 - Registered Handsets ➤ Touch the handset you want to de-register ➤ De-register Handset
 If necessary, enter the system PIN and confirm with ✓ ➤ Confirm de-registration with Yes

Paging a handset

▶ Press the registration/paging key on the base station (→ page 2) briefly.

All the handsets ring simultaneously ("Paging"), even if the ringtones are deactivated (Exception: Handsets where the baby phone is activated).

Ending the search

- ▶ On the base: Press the registration/paging key again briefly, or
- ▶ On the handset: Press G or or touch Silence or
- ▶ No action: After approx. 3 minutes, the paging call ends automatically.

Changing the handset name

When you register multiple handsets the names "INT 1", "INT 2" etc. are assigned automatically. To change the name:

- Changing the name of the handset in use: Touch This Handset or
 Changing the name of a different handset: Touch Registered Handsets ➤ Select handset
 Touch the name you want to change.
- ▶ Delete the old name with and enter the new name (max. 10 alphanumerical characters)
 ▶ Confirm with ...

Making internal calls

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

After opening the list, press to initiate a group call to all handsets.

Internal consultation/internal transfer

You are speaking with an **external** participant and want to consult an **internal** participant or transfer the call to him.

➤ Consultation ➤ Internal ➤ If more than two handsets are registered to the base, select one handset or All.

Consulting: You consult the internal participant and return to the external call:

▶ Touch End.

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

You wait until the participant answers your call and then you hang up.
 Press o.

Or:

You hang up before the participant answers your call: Press .

If the other participant does not answer your call, press End to cancel the consultation call.

Please note

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

Call swapping/establishing a conference call

You are engaged in one conversation whilst another one is on hold. Both participants appear in the display.

▶ **Call swapping:** On the display, touch the participant with whom you wish to speak.

Or:

Establishing a three-way conference: Touch Conference.
 Ending the conference: Touch End Conf.. You return to "call swapping" and are again connected to the participant with whom you initiated the conference.

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

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).

Telstra (Australia):

The handset you have purchased has been preconfigured to work seamlessly with the Telstra network.

When you receive a second call whilst you are on the phone you will hear a beep. You are able to see what number is calling on the display (providing you have the caller ID function on your line). There will be a button on the screen to either accept or reject the call.

Optus (Australia) and Telecom (New Zealand):

The handset you have purchased has the required information to work seamlessly with the Optus network in Australia and the Telecom network in New Zealand. However there are some settings that need to be changed before these settings are activated.

To activate the Call Waiting feature for use on these networks please perform the following steps.

Changing the recall value:

- ▶ In the Settings menu (→ page 16), touch Telephony.
- ► Touch → next to **Recall**. ► Select recall (● = set value).

Different provider uses different recall values.

Recall value for Australia 80ms to 120ms (100ms in delivery state)

Recall value for New Zealand 300 ms to 800 ms (600 ms in delivery state).

Please consider that the recall value is set to 100ms after a base reset.

For other providers other recall values are possible

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.

Call waiting Telstra (Australia)

If this function is activated, a call waiting tone sounds during an **external** call to indicate that a further party is calling. The following message is displayed.

You have the following options:

Reject

The waiting caller hears the busy tone.

Or٠

Accept

Once you have accepted the waiting call, you can switch between the two callers or speak to both at the same time.

For more information please contact Telstra.



Call waiting Optus (Australia)

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 R on your phone.

To return to the first caller:

Press the Recall key R 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.

Call waiting Telecom (New Zealand)

If you are in a call you will hear four call waiting tones. Please consider, that no CLIP-information is available.

To accept the second call

▶ Press the recall key R on your phone.

To return to the first caller

▶ Press the recall key R again and you will be able to continue your first conversation.

For more information please contact Telecom NZ.

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 call is not recorded by the answer machine and the **Listening In** function is activated.

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.

▶ Press and **hold ?**. All participants hear a signal tone. Call waiting is not displayed.

Ending listening in

Press . All participants hear a signal tone.

Bluetooth devices

You can register up to five data devices (PC, PDA, mobile phones) and one Bluetooth headset. You must activate Bluetooth on the handset, ensure the devices are visible if necessary and then register the handset.

You can exchange contacts entries using the data devices and load ringtones and pictures to the handset using the **Gigaset QuickSync** software (→ page 55).

- Please note

- A headset must have the **headset** or **handsfree profile**. The handsfree profile is preferred.
- Establishing a connection to a headset can take up to 5 seconds.

Activating/deactivating Bluetooth mode

You can activate/deactivate Bluetooth mode using the status page (→ page 19) or via

If Bluetooth is activated:

- ◆ 🕏 is displayed in the status bar (→ page 58).
- The handset can communicate with all devices in the Known Devices list.
- The handset is visible to Bluetooth devices within its range.
- If the known devices include a headset, the handset establishes a connection to this headset.



Finding and registering (trusting) Bluetooth devices

The distance between the handset and the activated Bluetooth device should be a maximum of $10\ m.$

Please note

- If you register a headset, any previously registered headset is overwritten.
- If a headset is already registered to another device, please **deactivate** this connection before starting the registration process.

Starting the search

Start the search via Search for Devices in the Bluetooth sub-menu.

The handset searches for Bluetooth devices within its range. Located devices are added to the **Devices Found** list.

Trusting the device - adding the device to the known devices list

- Select the device in the Devices Found list ▶ Trust Device ▶ If necessary, enter the PIN of the device you want to register and press ✓ to confirm.
- PIN for a data device: Enter any PIN on the handset and then also on the data device.
 PIN for a headset: In general, 0000 is preset. Therefore, you only need to enter the PIN in exceptional cases.
- If the Known Devices already contains six entries, the last entry is overwritten.
 Exception: A headset only overwrites a headset.

Ending the search

▶ Use to exit the **Devices Found** list or touch **Stop Search**.

Editing the list of known (trusted) devices

A Ω next to the device name in the list indicates a headset and \Box indicates a data device.

Open the Known Devices list ▶ Select device ▶ View device information ▶ Touch ♥ to delete the device ▶ Touch Yes to confirm.

Or:

▶ Touch the Name field ▶ Change the name and touch ✓ to confirm.

Rejecting/accepting an unregistered Bluetooth device

If an unknown Bluetooth device tries to establish a connection, you will be asked to enter the device PIN (bonding).

▶ **Reject:** Touch or o.

Or:

- Accept: Enter device PIN ▶ Press to confirm.
 - > Yes: Add to the Known Devices list or
 - ▶ No: Use the device temporarily.

Changing the Bluetooth name of the handset

Menu key → Settings menu page > Bluetooth > Own Device (If Bluetooth is deactivated, it will be activated.) > Touch the name > If necessary, use ✓ to delete the previous name > Enter new name > Touch ✓ to confirm.

Continuing a handset call on the Bluetooth headset

Prerequisite: Bluetooth is activated; the Bluetooth headset and the handset are connected.

Press the talk key on the headset.

It may take up to 5 seconds to establish a connection to the handset.

Use the side keys (→ page 1) to adjust the volume.

For further details about your headset, see the accompanying user guide.

Accepting a call on a Bluetooth headset

Prerequisite: Bluetooth is activated: the Bluetooth headset and the handset are connected.

Only press the talk key on the headset once the headset rings.

For further details about your headset, see the accompanying user guide.

Contacts (address book)

You can save up to four numbers, together with first names and surnames, eMail addresses, birthdays/anniversaries with signalling, VIP ringtone and caller picture in a **contacts entry**. You can synchronise the contacts with the Outlook contacts in your PC address book and upload ringtones and pictures to your handset (→ page 55).

You can create the contacts (with up to 500 entries) individually for each of your handsets. You can also send lists/entries to other handsets (→ page 44).

Length of the entries

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

Managing contacts entries

Opening the contacts

Menu key → Contacts or during a call depending on the situation or Options Contacts

Creating a new entry

- Open the contacts.If no entries have been created
 - ▶ New Entry, otherwise
 - ▶ Options ▶ New Entry
- Enter the components of each entry via the individual fields (name, number, eMail, birthday, ringtone, picture).

Where necessary, scroll down to see additional components.

To create an entry, you must enter at least one number.

Input in the eMail field: Pressing the Ow key multiple times allows you to enter frequently used characters: @. - 0

The first number in each entry is automatically highlighted in green (•). This number is used when you open the contacts entry and press the talk key.

Saving a contacts entry

Touch Save.

Viewing an entry (detail view)

▶ Open contacts ▶ Touch the desired entry.

All the information relating to the entry is displayed.



Editing entries

- ▶ Touch .
- Change/delete first name, surname, number or eMail address: Touch the entry ➤ Where necessary, touch the relevant field ➤ Delete data by touching ☒ ➤ Where necessary, enter new data ➤ Touch ☒ to confirm. Touch ☒ to exit the menu without saving.
- Delete a caller picture or ringtone assignment: Touch the relevant entry.
 No Picture/No Ringtone
- ◆ Delete a birthday: Touch the **Birthday** field. ▶ 🗍

Deleting an entry

▶ In the detail view: **Options** ▶ **Delete** ▶ Touch **Yes** to confirm.

Delete all contacts entries:

Menu key
▶ Settings menu page

System
Clean-up List
Contacts
Delete all contact entries
Touch Yes to confirm.

Displaying the number of entries that are still available in the contacts

▶ Open the contacts ▶ Options ▶ Memory

Defining the order of the contacts entries

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

If no name was entered, the number with the green dot is copied to 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.

Selecting a contacts entry, navigating in the contacts

If there are more than four entries in your contacts, a scroll bar appears on the right-hand side. You have the following options:

- Scroll to the name you are searching for.
- Enter the first letter of the name via the keypad. The letter appears in the header. The display
 jumps to the first name that begins with this letter. If necessary, scroll until you reach the
 desired entry.

Transferring an entry/contacts 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 contacts entries.

You can transfer the entire contacts, an individual entry or multiple individual entries.

Please note

- An external call interrupts the transfer.
- Caller pictures and sounds are not transferred. For a birthday, only the date is transferred.
- 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. Where there are more than eight numbers in total, a second entry is created with the same name.
- If the recipient is not a vCard handset: An entry is created and sent for each number.
- Your handset receives entries from a non-vCard handset: Entries with numbers already saved are rejected; otherwise a new entry is created.

Transferring individual entries

Open the detail view for the entry (→ page 42) ➤ Options ➤ Copy ➤ Internal Handset
 Select the recipient handset.

After a successful transfer:

Entire contacts:

Touch Yes if another entry should be sent. Otherwise, touch No.

Transferring the entire contacts

Open the contacts (→ page 42) ➤ Options ➤ Copy List ➤ Internal Handset
 Select the recipient handset.

Transferring the contacts as a vCard with Bluetooth

Me	enu key 🖃 ▶ 🔟 Contacts ▶ Options ▶ Copy List
Or	:
Sir	ngle entry:
Me	enu key 🗀 ▶ 🔟 Contacts ▶ Open the detail view for the entry ▶ Options ▶ Copy
•	Answer the prompt with Bluetooth Device . Bluetooth is activated, if necessary.
•	Select the recipient from the Known Devices (→ page 41) list or touch Search and select the

recipient from the **Devices Found** list. Enter the recipient's PIN and touch **\rightarrow**.

Receiving a vCard with Bluetooth

Prerequisite: The handset is in idle status. Bluetooth is activated.

- ▶ If the sender is in the **Known Devices** list (→ page 41), receipt occurs automatically.
- If the sender is not in the Known Devices list, enter the sender's device PIN and touch ✓. Following the vCard transfer, state whether the device should be added (Yes) to the Known Devices list or not (No).

Adding a displayed number to the contacts

You can copy to the contacts numbers that are displayed in a list, e.g. the call list, the redial list or in an SMS, as well as numbers that you have just dialled or entered for dialling.

- ▶ Touch the desired number. ▶ Touch → ☐ or Options ▶ Save Number.
 - ▶ New Entry: The number is copied as the first number of the entry with number type Home. Or:
 - ▶ Select the entry and
 - Add a number: Touch Add.

Or:

- Overwrite a number: > Select the number you want to overwrite > Touch Yes.

Copying a number from the contacts

In certain operating situations you can open the contacts to copy a number, e.g., to send an SMS or when you are dialling (even after you have entered a suffix).

- ▶ Depending on the operating situation, open the contacts with ☐ or Options ▶ Contacts.
- ▶ Touch a contacts entry ▶ Touch the number you want to copy.

Configuring/selecting QuickDial

Prerequisite: The contacts must contain at least one number.

If no numbers have been saved:

▶ Contacts open ▶ Select a number.

If a number has been saved already:

Delete the number: .

Or:

▶ Change the number: **Edit** ▶ Contacts open ▶ Select a number.

Select number: Press and hold the corresponding key in idle status.

Р	lease	note
---	-------	------

If you change/delete a number from your contacts, the same number is automatically changed/deleted from the QuickDial list.

Call list

Your telephone stores various types of calls.

 Open the call list via the messages page (→ page 17) or message pop-up (→ page 17); open the Missed Calls list.

Or:

 Open the call list via the Applications menu page; open the full list of all calls.

You can switch between call lists:

- Show all: Full list of all calls (missed, outgoing, incoming)
- Show by type ➤ Missed: List of missed (unaccepted) calls
- Show by type ▶ Accepted: List of accepted calls and calls recorded by the answer machine (Q_Q, Gigaset S820A only)
- ◆ Show by type ▶ Outgoing: List of outgoing calls (dialled numbers)

The last 20 entries are shown in the call list.

▶ Open the detail view: Touch the entry. The display shows all the available information. In the detail view, you can delete the entry or add the number to the contacts (→ page 45).

Call list (example)



Contactability

SMS notification

You can be notified about missed calls and/or new answer machine messages (Gigaset S820A only) via SMS. Alternatively, you can divert your calls to another number.

SMS notification is not yet set up or you wish to change the current setting:

Menu key 🗀 ▶ 🔼 Divert ▶ 🗸

- Touch the SMS Notification field ➤ Select the type of message you want to send ➤ Enter the number to which you wish to send the SMS ➤ Touch ✓ to confirm
 Touch ✓ to go back.
- ▶ Activate SMS in right selection field ▶ Save.

Please note

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



Activate/deactivate SMS notification

Menu key 🗀 ▶ 🔼 Call Divert ▶ on/off

The activated setting is indicated in the idle display, from where it can also be deactivated.

Calendar

You can remind yourself of up to **30 appointments**. Birthdays in the contacts are transferred to the calendar.

The current date is highlighted in white in the calendar. Days with appointments are marked with a coloured bar. When you select a day, it is briefly highlighted in colour.



Saving appointments to the calendar

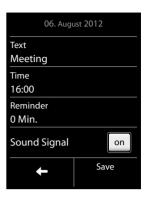
Prerequisite: the date/time has already been set (→ page 9).

Menu key 🔙 ▶ 📴 Calendar

Set the month using Touch the desired day
 New Entry

The following information can be added:

- **Text**: Name for the appointment (e.g., dinner, meeting).
- **Time**: Time (hour and minutes) for the appointment.
- Reminder: You can set a reminder for up to one week in advance of the appointment.
- Sound Signal: Use the key to activate/deactivate the sound signal.
- Touch Save.



Setting the tones and volumes of the reminder signal

Menu key

▶ Settings menu page

Audio Settings
Reminder Signal

- ▶ Set the volume using \oplus / \bigcirc or set increasing volume using the switch next to **Crescendo**.
- ▶ Sound ▶ Select the ringtone ▶ Go back with <

Signalling appointments and birthdays

An appointment/birthday is displayed in idle status and signalled for 60 seconds with the selected ringtone and volume.

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

▶ Touch **Off** to acknowledge and end the reminder call.

Or:

▶ Touch Write SMS. The SMS editor is opened.

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

Displaying unacknowledged appointments/birthdays

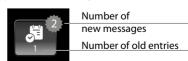
The following appointments and birthdays are saved in the Reminders / Events list:

- The appointment/birthday reminder was not acknowledged.
- The appointment/birthday was signalled during a phone call.
- The handset was deactivated at the time of the appointment/birthday.

The last 20 entries are displayed.

The **Reminders / Events** list is displayed on the messages page (→ page 17) with an icon.

▶ **Open list:** Touch message key ☑ to open the messages page, then touch ☑.



Showing/deleting stored appointments

Menu key → ☑ Calendar ➤ Touch the desired day to display the appointments list ➤ Touch the desired appointment ➤ Delete appointment ☐ or select, edit and save the entry.

Delete all missed appointments:

Menu key → Settings menu page > System > Clean-up List > Appointments > Delete all past appointments > Touch Yes to confirm.

Alarm

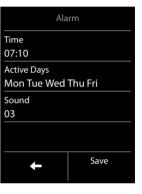
Prerequisite: the date/time has already been set (→ page 9). You can activate/deactivate and set the alarm as follows:

Menu key 🖃 ▶ 🖸 Alarm ▶ on/off

- ► Touch I to change the settings for the alarm:
 - Time ▶ Set the hour and minutes for the wake-up time (time setting → page 10)
 - Active Days > Set the days when you want the alarm to ring
 - **Sound** Select a ringtone for the wake-up call
- Touch **Save** and confirm the security prompt.

A wake-up 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.

Please note
The wake-up call volume increases over time (fixed setting).



Deactivating the wake-up call/repeating after a pause (snooze mode)

Prerequisite: a wake-up call is sounding.

Switch off until next wake-up call: Touch Off.

Or٠

Snooze mode:

Press **Snooze** or any key. The wake-up call is deactivated and then repeated after 5 minutes. Or:

Do not press anything. The wake-up call is deactivated after 60 seconds and then repeated after 5 minutes. After the second repetition, the wake-up call is deactivated for 24 hours.

Baby phone

When the baby phone 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 phone call to an external number is cancelled after approximately 90 seconds. The talk key and menu keys are locked when the baby phone is activated. The handset's speaker can be switched on or off using the **Two Way Talk** function. If the intercom is activated, you can respond to the baby phone.

When baby phone mode is activated, incoming calls are only indicated on the display (without a ringtone). The display backlight is reduced to 50%. Advisory tones are deactivated.

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

Caution

- Please check the functionality when you switch on. For example, test its sensitivity.
 Check the connection if you are diverting the baby phone to an external number.
 Please note that the baby phone is only activated 20 seconds after being switched on.
- Activating the function reduces the operating time of your handset. If necessary, place the handset in the charger.
- The handset should be positioned 1 to 2 metres away from the baby. The microphone must be pointed towards the baby.
- No answer machine may be activated at the destination number.

Changing the settings

- Internal: Select the internal handset from the list.
- ◆ External: Enter the destination number ▶ Confirm with ■

Activating/deactivating the baby phone

► Activate: Menu key — ► Baby Phone ► on

Or:

▶ **Deactivate:** Deactivate the switch on the idle display.

Cancelling/deactivating the baby phone call

To cancel a baby phone call: Press .

Deactivating the baby phone remotely

Prerequisite: The baby phone call is diverted to an external destination number. The recipient's phone supports tone dialling.

Accept the baby phone call and press keys 9 #.

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

SMS (text messages)

The following prerequisites must be satisfied if you wish to use the SMS function.

Prerequisites:

- Calling Line Identification is enabled.
- Your network provider supports SMS within the fixed line network.
- ◆ You have entered the telephone number of at least one SMS centre (→ page 53).
- 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 text messages

Your system can send a **linked** SMS (made from up to four individual SMS messages) as one message. The messages are linked automatically.

- Send SMS: Touch Send.

Please note

- If the SMS text cannot be displayed in full, you can scroll up and down within the text.
- ◆ You can move the cursor to any position within the text by touching the desired position.
- In the case of an external call, or if you interrupt writing by more than 3 minutes, the text is automatically saved in the draft message list. If the memory is full, the SMS is deleted.
- Sending SMS messages can result in additional costs. Please consult your provider.

Storing SMS messages temporarily (drafts list)

You can store SMS messages temporarily and then change and send them later.

▶ Touch to end text input ▶ Touch Save.

Opening an SMS from the draft message list

Menu key

▶ Write SMS ▶ Drafts ▶ Touch the entry in the drafts list.

You can delete the SMS () or continue writing ().

Receiving an SMS

Incoming SMS messages are saved in the inbox; linked SMS messages are, in general, displayed as one SMS

Activating/deactivating first ringtone muting

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

You can see the current setting in the input field (e.g., 1). If you want to change this setting: delete with the [X] icon.

▶ If the first ringtone is to be muted: ▶ 1 □ ▶ ✓

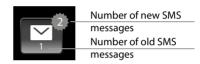
▶ If the first ringtone is **not** to be muted: ▶ 🖸 🗆 ▶ 🗸

SMS inbox

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

If the SMS inbox contains messages (read or unread), the following icon appears on the message page (→ page 17):

▶ Touch the icon to open the SMS inbox.



Reading and managing SMS messages

▶ Open the detail view: Touch the SMS entry.

You have the following options:

▶ Press **ત**: Call the sender of the SMS.

Or:

▶ T: Delete SMS.

Or:

- Options
 - ▶ **Reply**: Write and send an SMS to the sender. Or:
 - ▶ Edit: Change the SMS text and send it to a recipient. Or:
 - ▶ Save Number: Store the number in the contacts.

Touch the sender or highlighted number in the message text:

Call the number or save in the contacts (→ page 45). The number cannot be divided by a space. If it contains a special character (+ - / etc.), it is regarded as two numbers.

Deleting the entire contents of the SMS inbox or drafts list:

Menu key

▶ Settings menu page

System

Clean-up List

Messages

▶ Delete all received SMS

Or:

- ▶ Delete all SMS drafts
- ▶ Touch Yes to confirm.

SMS detail view (example)



SMS centre

If you wish to use the SMS function, you must have saved the telephone number of at least one SMS centre in the device.

Check Active Send Centre: ▶ Menu key → Menu page Settings ▶ SMS
 SMS Service Centres

Ask your service provider for the telephone number of an SMS centre.

SMS messages are received from **every** entered SMS 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

Menu key ▶ Settings menu page ► SMS Service Centres ► Enter the number of at least one SMS centre ► Touch to confirm.

- ▶ If necessary, repeat the procedure for the other SMS centres.
- ▶ Specify Active Send Centre: Touch the number of the SMS centre (1–4) you wish to use as the send centre. For the SMS centres 2 to 4, the setting only applies to the next SMS.

Please 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 on a PABX

- Calling line identification must be forwarded to the extension of the PABX (CLIP).
- If necessary, the access code 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 the access code.
- 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.

Activating/deactivating SMS function

If you deactivate this function, you cannot send or receive any further SMS messages with your phone. All the settings and the entries in the inbox and draft message list remain saved even after switching off.

You can see the current setting in the input field (e.g., 1). If you want to change this setting: delete with the [X] icon.

▶ Deactivate the SMS function: ▶ 0 □ ▶ ✓
Or:

▶ Activate the SMS function (default): ▶ 1 □ ▶

SMS troubleshooting

- E0 Calling Line Identification permanently restricted (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 transmission has been 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 53).

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 message.

The SMS message 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 to receive SMS messages.

Synchronisation with your PC (Gigaset QuickSync)

You can:

- Synchronise your handset's contacts with your Google contacts online via the cloud
- Synchronise the contacts on your handset with your PC's Outlook contacts
- Load caller pictures to the handset from the PC
- Download pictures as a screensaver from the PC to the handset
- Download sounds (ringtones) from the PC to the handset
- Make outgoing calls and accept incoming calls. The display on the handset behaves in the same way as if the call were being handled directly on the handset.
- Update the firmware of your Gigaset S820 handset (via USB only)

You can save the following image and sound formats on your handset:

Sound	Format	Picture	Format
- Ringtones	Internal		BMP, JPG, GIF
- Imported sounds	WMA, MP3, WAV	- Caller photo	240 x 160 pixels
		- Screensaver	240 x 320 pixels

To enable your handset to communicate with a PC, the "Gigaset QuickSync program (Version 7 or higher)" must be installed on your PC (free download and more information at www.gigaset.com/gigasets820). You can use this program to create a connection between PC and handset via Bluetooth (>> page 40) or USB (>> page 1).

Please note

- Firmware can only be updated via a USB connection.
- If the USB data cable is plugged in, a Bluetooth connection cannot be established. If it is plugged in during an existing Bluetooth connection, this is cancelled.

A detailed description can be found in the **Gigaset QuickSync** help file.

Connecting the base station to the PABX/router

Router operation

You can reduce the **echoes** that may occur when using the analogue connection of a router by activating **XES mode 1** * . You can activate **XES mode 2** if XES mode 1 does not sufficiently suppress the echoes.

The normal mode (default) should be activated if you do not experience any problems with echoes

Menu key	0 → ▶ ✓ ▶ Delete current setting: 🗶 ▶ 0 →
▶ I for Normal mode	
Or:	
▶ 1 cor XES mode 1	
Or:	
▶ 2 ABC ▶ ✓ for XES mode 2	

Operation on 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.

Recall

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":

Never: Deactivate the access code.

Or٠

Calls from Call Lists: The access code should only be prefixed when dialling from a list (SMS, calls, answer machine (Gigaset S820A)).

Or:

▶ All Calls: The access code should be prefixed to every number.

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

Setting pauses

Menu key \longrightarrow \blacktriangleright $\# \circ 0 \cup 5 = \# \circ$ \blacktriangleright Then enter one of the following function codes:

◆ Pause after line seizure:

1 ∞ 6 _{MNO} ▶	▶ Delete current setting: X ▶ 1 □ ▶ ✓ for 1 sec.	
1 ∞ 6 MNO ▶	Delete current setting: X ▶ 2 ^{MC} ▶ √ for 3 sec.	
1 ∞ 6 _{MN0} ▶	Delete current setting: X ▶ 3 or ▶ ✓ for 7 sec.	

Pause after R key:

1 ∞ 2 ABC • ✓ •	Delete current setting:	▶ 1∘	• ▶	✓ for 800 ms
1 ∞ 2 ABC • • •	Delete current setting:	▶ 2 ^x	вс	✓ for 1600 ms
1 an 2 ABC ▶ ✓ ▶	Delete current setting:	▶ 3∘	EF	✓ for 3200 ms

• Dialling pause (pause after access code):

1 □ 1 □ ▶ ✓ ▶ Delete current setting: ▼ ▶	1 w ▶ v for 1 sec.
1 □ 1 □ ▶ ✓ ▶ Delete current setting: 💌 ▶	2 ^{ABC} ▶ ✓ for 2 sec.
1 □ 1 □ ▶ ✓ ▶ Delete current setting: 💌 ▶	3 of 3 of 3 sec.
1 □ 1 □ ▶ ✓ ▶ Delete current setting: ✓ ▶	4 GHI ▶ ✓ for 6 sec.

Add dial pause during dialling:

Press and **hold** the R key R. A P appears in the display.

Display icons

Options bar icons

The following functions are available in the options bar depending on the operating situation:

Icon	Action
—	Return to the previous display.
Ø	Mute handset microphone
🌠 (orange)	Unmute handset microphone
C=	Open the call list
	Opening the contacts
→ 1	Save number to contacts
	Deleting

Icon	Action
~	Save/select
/	Edit entry, enter new appointment
→ Փ	Divert call to answer machine

Please note

The menu icons can be found in the menu overview on page 60.

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:

lcon	Meaning		
	Signal strength (No Radiation off)		
1=1)	76%-100%)	
113	51%–75%	White if Maximum Range is on	
11	26%-50%	Green if Maximum Range is off	
1	1%-25%	Range is on	
P	Red: no conn	ection to the base	
P	No Radiation activated: White if Maximum Range is on; Green if Maximum Range is off		
Оъ	Answer machine activated (S820A only)		
*	Bluetooth activated or		
* O	Bluetooth headset/data device connected		
	Ringtone deactivated		
73	"Beep" ringtone activated		
ψ	USB connection active		

lcon	Meaning
	Battery charge status:
	White: charged over 66%
	White: charged between 34% and 66%
	White: charged between 11% and 33%
	Red: charged below 11%
	Flashing red: battery almost empty (approx. 5 minutes of talktime remaining)
	Battery charging (current charge status):
<i>f</i>	0%–10%
<i>f</i> •	11%–33%
* •	34%–66%
<i>f</i> 🗔	67%–100%

Signalling display icons



Establishing a connection (outgoing call)



Connection established



Connection cannot be established/connection terminated



Internal/external call



Alarm call

((🚣))

Birthday reminder call



Answer machine is recording

((**5**)

Reminder call for appointment

Other display icons



Information



(Security) prompt



Please wait...



Action complete (green)



Warning



Action failed (red)

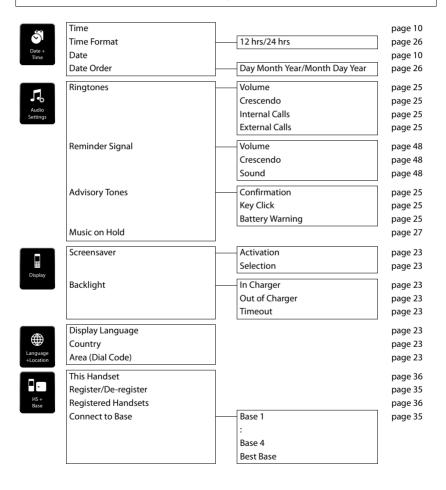
Setting options

Open the Settings menu page:

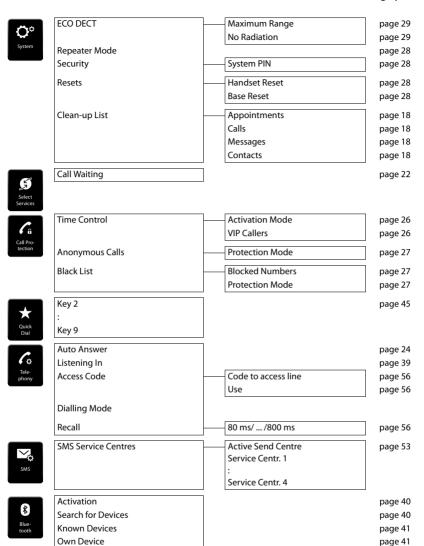
- ▶ Briefly press menu key when the handset is in idle mode.
- ▶ Touch **Settings** in the header.

Please note

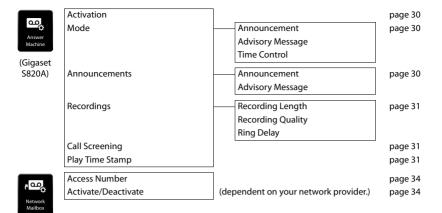
Not all of the functions described in this user guide are available in all countries.



Setting options



Setting options



Customer service & product warranty – Australia and New Zealand

IMPORTANT

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:

- 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

Customer service & product warranty – Australia and New Zealand

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:

- 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.

Ouestions and answers

If you have any queries about the use of your telephone, suggested solutions are available on the Internet at www.qigaset.com/service

▶ FAQ ▶ First steps for troubleshooting.

The table below also lists steps for troubleshooting.

Registration or connection problems with a Bluetooth headset.

- Reset the Bluetooth headset (see the user guide for your headset).
- ▶ Delete registration data from the handset when de-registering the device (→ page 41).
- ▶ Repeat the registration process (→ page 40).

There is nothing on the display and the display does not react when you touch it.

- 1. The handset is not activated.
 - Press and hold 6.
- 2. The battery is flat.
 - Charge or replace the battery (→ page 7).
- 3. The keypad and display lock is activated.
 - ▶ Press the hash key # and hold.

"Base connection lost - Searching for 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 (→ page 6).
- 3. The base's range is reduced because Eco Mode is activated.
 - ▶ Deactivate ECO DECT (→ page 29) or reduce the distance between the handset and the base.

"Handset not registered to any 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 35).

The handset does not ring.

- 1. The ringtone is deactivated.
 - Activate the ringtone (→ page 25).
- 2. The phone does not ring if the caller has withheld his number.
 - Activate the ringtone for unknown calls (→ page 27).
- 3. Phone does not ring during a specific period or for certain unknown numbers.
 - Check time control for external calls (→ page 26) and blacklist (→ page 27).

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

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 70).

The connection always terminates after approx. 30 seconds.

Repeater activated/deactivated (→ page 28).

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, if necessary reset the system PIN to 0000 (→ page 28).

Customer service & product warranty - Australia and New Zealand

Forgotten system PIN.

Reset the system PIN to 0000 (→ page 28).

The other party cannot hear you.

The handset is "muted".

▶ Unmute the microphone (→ page 21).

The caller's number is not displayed.

- 1. Calling Line Identification (CLI) is not enabled for the caller.
 - ▶ The **caller** should ask his network provider to enable Calling Line Identification (CLI).
- 2. Calling line display (CLIP) is not supported by the network provider or has not been enabled for you.
 - ▶ Have calling line display (CLIP) enabled by your 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.

You cannot listen to messages on the network mailbox.

Your PABX is set to pulse dialling.

Set your PABX to tone dialling.

Gigaset S820A only:

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

Date/time are not set.

Set the date/time (→ page 9).

The answer machine announces "PIN is incorrect" during remote operation.

- 1. You have entered the wrong system PIN.
 - ▶ Enter the system PIN again.
- 2. The system PIN is still set to 0000.
 - ➤ Set the system PIN to something other than 0000 (→ page 28).

The answer machine is not recording any messages/has switched to the advisory message.

The memory is full.

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

Exclusion of liability

Your handset's display has a resolution of 240x320 pixels. Each pixel consists of three subpixels (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 subpixels	1
Dark subpixels	1
Total number of coloured and dark subpixels	1

Please 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 /!



If the device comes into contact with liquid:

- Disconnect the power supply.
- Remove the batteries and leave the battery compartment open.
- 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.

Specifications

Battery

Technology: 2 x AA NiMH Voltage: 1.2 V Capacity: 1300 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) *	250
Standby time in Eco mode + (hours) *	180
Talktime (hours)	20
Operating time for 1.5 hours of calls per day (hours) *	165
Operating time in Eco mode+ for 1.5 hours of calls per day (hours) *	105
Charging time in base (hours)	9,5
Charging time in charger (hours)	14,5

^{*} Without display backlight

Information about the USB port

- The handset's battery is charged using a USB connection with a power supply of 500 mA.
- On USB connections with lower charging currents, the consumption of the handset itself
 may be greater than the recharging. In this case the battery charge decreases.

S820A

Base power consumption

	5020	502071
In standby mode		
 Handset in charger Handset outside charger	Approx. 1.2 W Approx. 0.55 W	Approx. 1.2 W Approx. 0.65 W
During a call	Approx. 0.65 W	Approx. 0.75 W

5820

General specifications

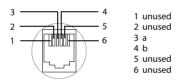
DECT

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
Repeat frequency of the transmission pulse	100 Hz
Length 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 in buildings, up to 300 m outdoors
Base power supply	230 V ~/50 Hz
Ambient conditions for operation	+5°C to +45°C, 20% to 75% relative humidity
Dialling mode	DTMF (tone dialling)

Bluetooth

Radio frequency range	2402-2480 MHz
Transmission power	4 mW pulse power

Pin connections on the telephone jack



Character set tables

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	С	2	ä	á	à	â	ã	ç
3 DEF	d	е	f	3	ë	é	è	ê		
4 сн	g	h	i	4	ï	ĺ	ì	î		
5 m	j	k	ı	5						
6ммо	m	n	0	6	ö	ñ	ó	ò	ô	Õ
7 _{PQRS}	р	q	r	S	7	ß				
8 TUV	t	u	٧	8	ü	ú	ù	û		
9wxrz	w	Х	у	z	9	ÿ	ý	æ	ø	å
0 -	Ĺ	-		0						

¹⁾ Space

Accessories

Upgrade your Gigaset to a cordless PABX:

Gigaset S820H handset

- Brilliant sound quality in handsfree mode
- Illuminated keypad
- Side key for simple volume control
- ◆ 2.4" touchscreen
- ◆ Bluetooth® and mini USB
- Contacts capacity for 500 vCards
- Talk/standby time of up to 20 h/250 h, standard batteries
- Brilliant sound quality in speaker mode:
 4 adjustable handsfree profiles
- Caller pictures, screensaver (analogue and digital clock)
- Download ringtones
- ◆ ECO-DECT
- Alarm
- Calendar with appointment scheduler
- Night mode with time-controlled ringtone deactivation
- Protection from "anonymous" callers
- ♦ Blacklist for 15 unwanted phone numbers
- Baby phone, direct call
- SMS with up to 640 characters

www.gigaset.com/gigasets820h



Gigaset SL910H handset

Full compatibility only available with firmware update (from version 70) approx. November/December 2012.

- Innovative touchscreen operating concept
- Handset with real metal frame
- 8.1 cm TFT colour display
- Brilliant sound quality in handsfree mode
- ♦ Bluetooth® and mini USB
- Individual menu configuration
- Contacts capacity for 500 vCards
- Talk/standby time of up to 13 h/180 h
- Brilliant sound quality in speaker mode:
 4 adjustable handsfree profiles
- Caller pictures, screensaver (analogue and digital clock)
- Download ringtones
- ECO-DECT
- Alarm
- Calendar with appointment scheduler
- Night mode with time-controlled ringtone deactivation
- Protection from "anonymous" callers
- Baby phone
- ◆ SMS with up to 640 characters

http://www.gigaset.com/gigasetsl910h

Gigaset SL400H handset

- Real metal frame
- High-quality keypad with backlight
- 1.8" TFT colour display
- Bluetooth® and mini USB
- Contacts capacity for 500 vCards
- Talk/standby time of up to 14 hours/230 hours
- Large font for call lists and contacts
- Brilliant sound quality in speaker mode:
 4 adjustable handsfree profiles
- Caller pictures, slideshow and screensaver (analogue and digital clock)
- Silent alert, download ringtones
- ECO-DECT
- Alarm
- Calendar with appointment scheduler
- Night mode with time-controlled ringtone deactivation
- ◆ Protection from "anonymous" callers
- Baby phone, direct call
- ◆ SMS with up to 640 characters

www.gigaset.com/gigasetsl400h





Gigaset S810H handset

- Brilliant sound quality in handsfree mode
- High-quality keypad with backlight
- Side key for simple volume control
- ◆ 1.8" TFT colour display
- ◆ Bluetooth® and mini USB
- Contacts capacity for 500 vCards
- ◆ Talk/standby time of up to 13 h/180 h, standard batteries
- Large font for call lists and contacts
- Brilliant sound quality in speaker mode:
 4 adjustable handsfree profiles
- Caller pictures, screensaver (analogue and digital clock)
- Download ringtones
- ◆ ECO-DECT
- Alarm
- Calendar with appointment scheduler
- Night mode with time-controlled ringtone deactivation
- Protection from "anonymous" callers
- Baby phone, direct call
- ◆ SMS with up to 640 characters

www.gigaset.com/gigasets810h

Gigaset C610H handset

- Social life management with baby phone and birthday reminders
- Individual programming of ringers with 6 VIP groups
- High-quality keypad with backlight
- 1.8" TFT colour display
- Contacts capacity for 150 vCards
- ◆ Talk/standby time of up to 12 h/180 h, standard batteries
- Large font for call lists and contacts
- Brilliant sound quality in handsfree mode
- Screensaver (digital clock)
- ◆ ECO-DECT
- Alarm
- Night mode with time-controlled ringtone deactivation
- ◆ Protection from "anonymous" callers
- Baby phone, direct call
- SMS with up to 640 characters

www.gigaset.com/gigasetc610h





L410 handsfree clip for cordless phones

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

www.gigaset.com/gigasetl410



- Supports Bluetooth® 2.0 (headset and handsfree profile)
- Perfect voice quality
- Optimal wear comfort
- Weight approx. 15 g
- ◆ Talktime up to 7 h

www.gigaset.com/gigasetzx600

Gigaset repeater

The Gigaset repeater can be used to increase the reception 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 bases at:

www.gigaset.com/compatibility

Please check with your local retailer for Accessory and battery availability. Availability does depend on region where the product is sold. Not all accessories listed in this manual will be available in the country where you have purchased this device.



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



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