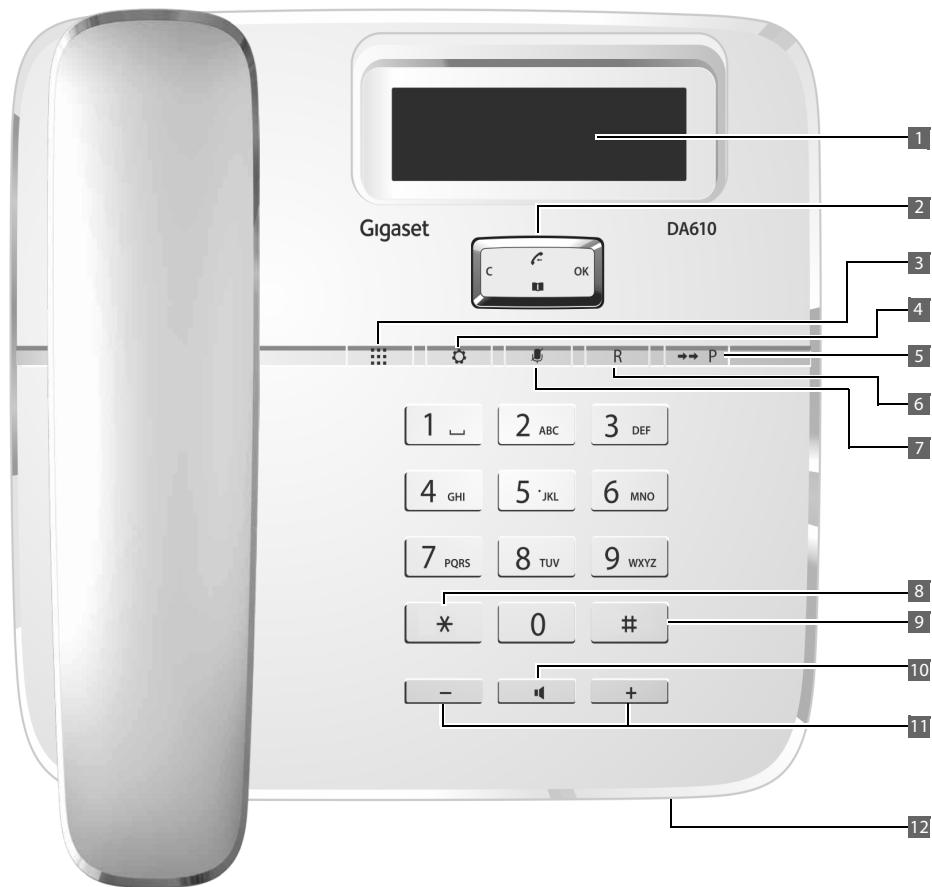


Overview Gigaset DA610



Display and keys

- 1 Display (→ page 4)
- 2 Control key (→ page 5)
- 3 Speed dial key
- 4 Set key
- 5 Redial/pause key
- 6 Recall key
- 7 Mute key
- 8 Star key, selecting/deselecting the ring tone (press and hold)
- 9 Hash key, selecting/deselecting the key lock (press and hold)

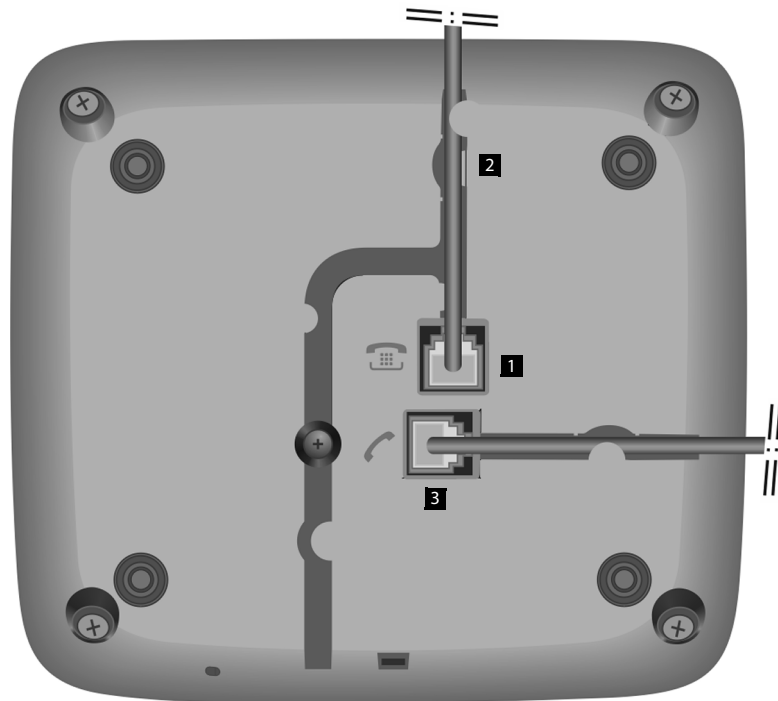
10 Hands-free key

- 11 Keys for setting the volume of the handset, speaker and ring tone
- 12 Microphone for hands-free use

LED

- ◀ Hands-free key
- ▶ flashes on incoming call
- ▶ lights up when the call is transferred to the speaker

Connecting the telephone



- ▶ Connect the telephone connector (1) to the main telephone socket. Use the telephone cable supplied. You may need a phone adapter depending on your country. Power is supplied over the telephone line. A mains adapters is not necessary.
- ▶ Guide the cable through the cable channel (2).
- ▶ Connect the handset to the telephone using the coiled cable (3).

Notes

◆ First use

1. Lift the handset for 5 seconds and place it back in the cradle.
2. Lift the handset again. You will hear the free tone and the device is now ready to be used.

The phone is connected to the power source via the phone line. In case of a power cut (e.g. if the PBX is switched off at night), the above mentioned steps need to be repeated. Phonebook entries and speed dialling destinations are stored indefinitely.

◆ The device is designed to be used as a single-line system (on the main extension or a telephone system).

It cannot be operated as a second phone on a line splitter.

◆ Operation on a PBX or router

The private branch exchange (PBX) or the router must supply the phone with continuous DC voltage, even when ringing. If this is not the case, the phone may switch off briefly when ringing. As a result, saved information may be lost. Refer to the operating manual for your PBX or router for information in this regard or contact the manufacturer.

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Safety precautions

When installing, connecting and operating the telephone, always observe the following precautions:

- ◆ Only use the jacks and leads supplied.
- ◆ Only connect the connecting lead to the intended socket.
- ◆ Only connect the approved accessories
- ◆ Lay the connecting lead where it will not cause accidents.
- ◆ Position the telephone on a non-slip surface.
- ◆ For your safety and protection, the telephone may not be used in the bath or shower rooms (wet locations). The telephone is not splash proof.
- ◆ Never expose the telephone to sources of heat, direct sunlight or other electrical devices.
- ◆ Protect your telephone from moisture, dust, corrosive liquids and vapours.
- ◆ Never open up the telephone yourself.
- ◆ Do not touch the plug contact with pointed or metallic objects.
- ◆ Do not carry the telephone by the leads.
- ◆ If you give your Gigaset DA610 to someone else, make sure you also give them the operating manual. Your Gigaset DA610 has a permanent memory, so you may want to delete any stored numbers before passing it on.

Setting up the telephone for use

Recommended installation of telephone:

- ◆ Do not expose the telephone to direct sunlight or other sources of heat.
- ◆ Operate at temperatures of between + 5° C and + 40° C.
- ◆ Maintain a distance of at least one metre between the telephone and radio equipment, e.g. radio telephones, radio paging equipment or TV sets. Otherwise telephone communication could be impaired.
- ◆ Do not install the telephone in dusty rooms as this can limit the service life of the telephone.
- ◆ Furniture lacquer and polish can be adversely affected by contact with parts of the unit (e.g. feet).

Operating the telephone

The keypad and the display are available to operate your Gigaset DA610. All usage possibilities are described in the handbook.

Note

Some of your telephone's functions may only be available without restriction if they are supported by your and the caller's network provider, e.g. functions for which information on the caller's telephone number is required.

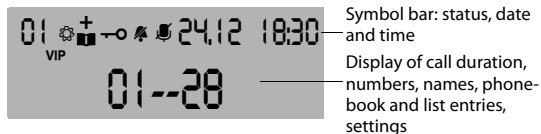
This applies for the following functions, for example:

- ◆ Displaying the number of an incoming call (→ page 6)
- ◆ Indicating a caller with VIP melody (→ page 6)
- ◆ Call list (→ page 8)

Display

Depending on the operating situation the display shows different information, e.g. date and time. You can set the date and time and the format in which they are displayed (→ page 9).

Symbols provide information on the status of your telephone.



Display symbols

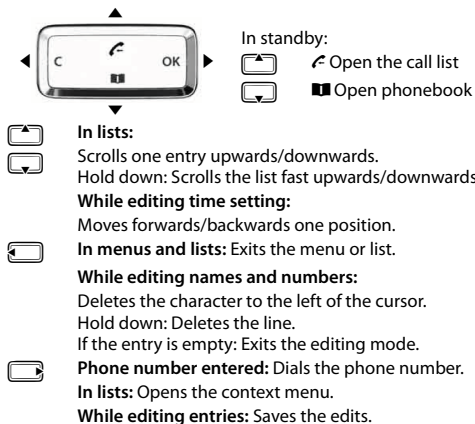
- ☎ | Number of an entry in the phonebook or a call list or of a speed dial key
- ⚙ Setting mode activated
- ⊕ Flashes for a new entry in the call list if the caller's number transmission (CLIP) is active (→ page 11)
- ☑ Phonebook open
- 🔒 Key lock activated
- 🔕 Ringer switched off
- 🔇 Mute mode activated
- VIP Flashes on incoming VIP call
Is indicated if at least one entry with activated VIP mode is present in the phonebook (→ page 7).

Display language

On delivery the display language is set to English. Other languages are available and you can change the language if you wish (→ page 8).

Control key

You activate the functions and navigate the menus using the control key. The functions offered depend on the operating situation.



Writing and editing names and numbers

Text input

Enter text using the keypad.

Multiple letters and numbers are assigned to each key between and and and and . You enter a specific character by pressing the corresponding key several times. You will find a table of applicable characters in the Appendix → page 12.

Moving the cursor

To move the cursor to the left/right in the text, press the control key upwards/downwards.

Deleting/correcting characters

C Press the left-hand side of the control key. The character to the left of the cursor is deleted. Press and hold down to delete the whole line.

Telephoning

In addition to the handset, you can also call using the speaker (hands-free function). In the following instructions, the symbol also always stands for .

Making a call

Entering the telephone number using the keypad

Lift the handset, dial the number.

Instead of lifting the handset:

Press the hands-free key to make a call via the speaker. You can switch over at any time during the conversation.

Dialling from the phonebook

If you have already saved numbers in your phonebook (→ page 7), you can make a call directly from the phonebook.

Open the phonebook using the control key .

Searching for an entry

Select an entry.

or

Enter letters (→ page 5). The first entry starting with this letter is displayed.

Dialling numbers

Lift the handset.

or

OK Open the context menu.

Select **DIAL ENTRY** and confirm with **OK**. The call is initiated via the speaker. To make the call using the handset, simply lift the handset.

Note



You can also first lift the handset before opening the phonebook.


Dialling from the call list

The call list contains the numbers of the last 50 incoming calls.


Requirement: Telephone number display is possible for incoming calls (→ page 11).

Multiple calls from one number are only displayed once (with the information of the last call). If the name is transmitted or the number is saved to the phonebook, the accompanying name is also displayed.

 Open the call list using the control key .


 Select the number or name.

either ...

 Lift the handset.

... or

OK Open the context menu.

 Select **CALL BACK** and initiate the call using the speaker with **OK**. To make the call using the handset, simply lift the handset.



Note

You can also first lift the handset before opening the call list.


Last number redial

The last five numbers dialled are automatically saved (each a max. of 32 digits).

Dialling the last saved number:

  Lift the handset, press the redial key.


Dialling one of the last five numbers saved:

 Press the redial key.






 Select the number.


 Lift the handset.

or

 Initiate the call using the speaker with **OK**.


Deleting all redial numbers



     Press the key sequence.



 Press the set key or **OK** to confirm.

Speed dialling

10 numbers can be saved for speed dial on the number keys 0 ... 9 (→ page 8).

 Press the speed dial key.

 ...  Press the speed dial number key.


 Lift the handset, the  key or initiate the call with **OK**.


The number stored on the number key is dialled.

Note

You can also first lift the handset before pressing the speed dial key.

Dialling pauses


One or more dialling pauses can be entered using  (not at 1st digit).

Pauses are transferred to the memory and are necessary for certain extension systems (e.g. 0  2368).

The length of the pause can be set to 1, 3 or 6 seconds (→ page 12).


Incoming calls

Incoming calls are indicated by the ring tone and in the display.


For number displays (→ page 11), the number is visible in the display and the  symbol flashes. This symbol disappears when you answer the call or (if you don't answer) by calling up the call list. The name is also displayed for callers who are stored in the phonebook with names.

If the VIP mode is activated (→ page 9) the VIP symbol flashes in the display and the VIP ring tone signals the call.

Accepting a call

 Lift the handset.


or

 Press the hands-free key to accept the call via the speaker.

Using open listening / hands-free



Switching open listening on/off

The persons present in the room can listen to the call over the speaker. During the call using the handset:

 Press the hands-free key to switch open listening on or off. When the speaker is switched on and the handset is picked up, open listening is switched on. In this case, the hands-free microphone is switched off.

When the speaker is switched on and the handset is in the cradle, hands-free via the hands-free microphone is switched on.



Switching from open listening to hands-free:

  Replace the handset while pressing the hands-free key.

Switching hands-free on/off

You can also make a call via the microphone with the handset in the cradle. The optimum distance from the microphone is approx. 50 cm.


Switching on hands-free during a call

  Replace the handset while pressing the hands-free key.

Switching on hands-free prior to dialling

 Hands-free key, wait for dial tone.

Switching off hands-free

 Lift the handset during the call. The call is transferred to the handset.

Ending a call

 Press the hands-free key during a call via the speaker.

Settings during a call

Setting the handset volume

There are three adjustable levels.

/ Set the volume using the volume up/volume down keys. The set volume is shown in the display.

Setting the speaker volume

There are seven adjustable levels.

During hands-free speaking or open listening:

/ Set the volume using the volume up/volume down keys. The set volume is shown in the display.

Mute

You can switch off the microphone or handset and microphone during a call according to the setting of the mute function (→ page 9):

Press the mute key to switch the mute function on or off. During muting of the microphone, a melody can be played. Once the telephone has been muted this is indicated in the display with the symbol.

Changing the ringer and ringer volume

While the telephone is ringing, the volume and ringer can be changed.

Changing the volume

/ Set the ringer volume with the volume up/volume down keys (5 levels, 0=silent).

Changing the melody

... Select the ringtone with the numeric keys (choice of 10).

Using the phonebook

Your Gigaset DA610 contains a phonebook in which you can save up to 50 entries, each with a maximum of 32 digits for numbers and 14 characters for names.

You can make a call (→ page 5), add new entries and manage and modify entries (→ page 7) using the phonebook.

You can manually enter numbers and names or transfer them from the call list (→ page 8). You can also allocate VIP mode to a number.

The symbol is indicated in the display if the phonebook has been opened. The phonebook entry number is also visible (01... 50). If there is at least one VIP entry in the phonebook, this is indicated in the display via the symbol.

The phonebook provides the following functions in a menu:

NEW ENTRY	DIAL ENTRY
Entry 1-50	EDIT ENTRY
...	NEW ENTRY
	DELETE ENTRY
	DELETE ALL

Opening the phonebook

In standby:

Press the control key .

Searching for an entry

Select an entry.

or



Enter letters (→ page 5). The name of the first entry starting with this letter is displayed.

Note

If you press the entry is set as a VIP entry or the setting is deleted.

Showing the number of an entry

Press the hash key to switch between number and name display.

Saving numbers

Open the phonebook.

The first entry in the list is displayed.



Select **NEW ENTRY** and confirm with **OK**.



Enter number and confirm with **OK**.



Enter name and confirm with **OK**.

The entry is saved and shown in the display.



Press the star key to turn the entry into a VIP entry. Press again to delete the setting.

Editing an entry

Open the phonebook.

The first entry in the list is displayed.



Select the entry and open the context menu with **OK**.



Select **EDIT ENTRY** and confirm with **OK**.



Change the number and confirm with **OK**.



Change the name and confirm with **OK**.



Confirm the saving of the entry in the phonebook.

Deleting an entry / Deleting all entries

Open the phonebook.

The first entry in the list is displayed.



Select an entry and open the context menu with **OK**.



Select **DELETE ENTRY** to delete the selected entry or **DELETE ALL** to delete all entries and confirm with **OK**.

OK

Press the control key to confirm the action.

Using the call list (CLIP)

Incoming calls are saved if the number is transmitted (→ page 11). Up to 50 calls are saved. If the number is the same, only the last incoming call is saved. The oldest call is automatically deleted when there are more than 50 calls. If transmitted, the caller's name is also displayed. If the caller is saved to the phonebook, the phonebook name is used. If there are any missed calls in the list the **+** symbol flashes.

You can use the call list for the following functions:



- ▶ Calling a number from the list (→ page 6).
- ▶ Saving a number in the phonebook.

The call list provides the following functions in a menu:


Entry 1-50	CALL BACK
	SAVE NUMBER
	DELETE ENTRY
	DELETE ALL

Opening the call list


You can open the call list in idle mode or when the handset is lifted.

 Press the control key .


Viewing an entry


 Select an entry.


If the number and name are available the name is shown first. To view the number:


 Press the hash key. Use this key to switch between the number and name display.


Transferring a number from the call list to the phonebook

 Open the call list.


 Select the entry and open the context menu with **OK**.


 Select **SAVE NUMBER** and confirm with **OK**.


 Change the number (if required) and confirm with **OK**.

 Enter or edit the name and confirm with **OK**.

Deleting an entry / Deleting all entries

 Open the call list.

 Select an entry and open the context menu with **OK**.

 Select **DELETE ENTRY** to delete the selected entry or **DELETE ALL** to delete all entries and confirm with **OK**.

OK Press the control key to confirm the action.



Using speed dialling numbers

You can save 10 numbers for speed dial on the number keys (each with max. 32 digits).

Storing a speed dial number

You can enter the number in idle mode or when the handset is lifted.

  Press the set key, press the speed dial key and press **OK**.

 ...  Choose a speed dial key and press **OK**.



If the key is already allocated, the content is displayed.


either ...

 Enter the phone number for speed dial.


... or

Take over the phone number from the call or redial list

 /  Open the call/redial list.



 Select the desired entry in the list and press **OK**.

Storing the speed dial entry

 Press the set key or **OK**.


Notes

When storing speed dial numbers, please note the following:

- ◆  and  are saved regardless of the set dialling mode but are only dialled with tone dialling mode (→ page 11).
- ◆ If the number entered is longer than 32 digits, only the first 32 digits are stored.



A single speed dial number cannot be deleted but only overwritten.



Adjusting the telephone

To adjust the settings of your telephone you use the  set key. You can make settings in idle mode and when the handset is lifted.

Changing the language


You can change the language for display messages. There are six languages to choose from.

  Activate setting mode.


  Press the key code for setting the language.

Press the key for the desired language:

 English  Spanish

 German  Italian



 French  Portuguese



 Save your settings and exit the setting mode.


Setting the date and time

You can adjust the current date manually and change the format of the display. The time is updated by incoming calls with telephone number displays. You can adjust this setting if necessary (→ page 12).

Setting the date and time




  Activate setting mode for the date and time. The date and time display becomes editable.

 Enter a 4-digit date and a 4-digit time. Use the  control key to move one position forwards/backwards.

 Save your settings and exit the setting mode.
The date setting format is according to the one currently set. The time setting format is always 24-hour, regardless of the set time format.

Setting the date format

  Activate setting mode.

  Press the key code for setting the date format. Press the key code for the desired date format:
 for MM/DD e.g. 12/31 for 31 December

 for DD/MM e.g. 31/12



 for MM.DD e.g. 12.31


 for DD.MM e.g. 31.12


 Save your settings and exit the setting mode.


Setting the time format

  Activate setting mode.

  Press the key code for setting the time format. Press the key code for the desired time format:



 12-hour format




 24-hour format


 Save your settings and exit the setting mode.

Setting the handset volume

The handset volume can be set using the setting mode or changed directly during the telephone conversation using the keys (→ page 7). There are three adjustable levels.

  Activate setting mode for the handset volume. Press the key code for the desired volume:

 low  medium  high

 Save your settings and exit the setting mode.


Setting the mute behaviour and music on hold

You can define the behaviour of the microphone and the handset when the telephone is muted and whether or not a melody is played.


  Activate setting mode.


  Press the key code for mute setting.

Press the key code for the desired behaviour:

 Microphone and receiver off, melody on.

While in mute mode, the person on the other end of the line hears a melody.

 Microphone, receiver and melody off.
The telephone is completely muted.

 Microphone off, receiver on, melody off.
You are still able to hear the person on the end of the line, however they cannot hear you.

 Save your settings and exit the setting mode.

The mute function is activated according to these settings using the mute key during a call (→ page 7).

Setting the ringer

The following optional settings are available:

- ▶ Melody and volume
- ▶ VIP melody
- ▶ Switching the ringer off

Setting the ring tone and volume



You can set the ring tone and volume or switch the ringer off. There are 10 different ring tones available and the volume can be adjusted to 5 levels (0=silent).

Note

The ring tones are played over the speaker if you lift the handset before commencing with the settings.

You can also change both settings directly using the keys while the telephone is ringing (→ page 7).


Changing the ringer volume

  Activate setting mode for the ringer volume. If you lift the handset, you will hear the ringer at the currently set volume.



 /  Increase or decrease the volume for the ringer.



or


 ...  Select the desired value using the number keys.

 Press the set key or **OK** to save your settings and exit the setting mode.

Changing the ring tone

  Activate setting mode for the ring tone. If you lift the handset, you will hear the currently set ring tone.

 ...  Select the required ring tone.

 Press the set key or **OK** to save your settings and exit the setting mode.

Note

The ring tone can only sound perfectly when the ring pulse arriving from the telephone network is long enough. The length of the pulses may differ from network to network. It is therefore possible that some ring tones for selection may sound clipped. If this is the case please select another ring tone.

Setting the VIP ring tone and volume

You can set one of the ringers as a VIP ring tone. If you have assigned VIP status to a number from the phonebook (→ page 7), an incoming call from this number will be indicated by the VIP ring tone.

Changing the VIP ringer volume

Activate setting mode for the VIP ringer volume. If you lift the handset, you will hear the VIP ringer at the currently set volume.

/ Increase or decrease the volume for the ringer.

or

... Select the desired value using the number keys.

Press the set key or **OK** to save your settings and exit the setting mode.

Changing the VIP ring tone

Activate setting mode for the VIP ring tone. If you lift the handset, you will hear the currently set VIP ring tone.

... Select the required ring tone.

Press the set key or **OK** to save your settings and exit the setting mode.

Switching the ringer off

If you do not wish to be disturbed, you can switch off the ringer. The following three settings are available: all tones off, VIP only on, all tones on.

Hold down the key to switch all ring tones off.

or

Press the key sequence to switch the ringer off for normal callers but leave it on for VIP contacts.

Pressing the key sequence again will switch off the ringer for all callers.

Once the ring tone has been switched off, the symbol appears in the display.

Switching the ringer back on

Hold down the key to switch all ring tones on.

Security settings

Locking the telephone

You can secure your telephone against unauthorised access by using the key lock. When the key lock is activated, all keys are locked, with the exception of the key and the stored emergency number (see below).

Activating the key lock

When the telephone is on standby, press and **hold down** the lock key.

Once the key lock has been switched on, the symbol and the **KEYS LOCKED** message appear in the display. If the handset is lifted, the key lock is indicated by .

Deactivating the key lock

Hold down the lock key.

Emergency calls

There are two emergency numbers stored in the telephone by default (110, 112). You can store an additional emergency number with up to 32 digits. These emergency numbers can also be selected when the key lock is switched on.

Selecting an emergency number with activated key lock

Lift the handset. is displayed.

Enter the emergency number.

Saving the emergency number

Activate setting mode for the emergency number. If an emergency number is already set, it is displayed. **Hold down** the key to clear the number.

... / / / /

Enter the emergency number.

Press the set key or **OK** to save your settings and exit the setting mode.

Direct calling (baby call)

When direct calling is activated, the stored number (max. 32 digits) is dialled by pressing any key (except for the key sequence

.

Activating direct calling

Activate setting mode for direct calling.

... / / / /

Enter the direct calling number.

Press the set key or **OK** to activate direct calling and exit the setting mode.

Deactivating direct calling

Activate setting mode for direct calling.

C **Hold down** the key to clear the direct call number.

Press the set key or **OK** to deactivate direct calling and exit the setting mode.

Blocking numbers

You can block phone calls to specific dialling codes (e.g. chargeable codes), max. 3 numbers with 5 digits each.

Activate setting mode for blocking numbers. If a dialling code is already set, it is displayed. **Hold down** the key to clear the entry.

... Enter the dialling code to be blocked (max. 5 digits).

To edit the next dialling code:

Confirm with **OK** and continue.

To save the settings:

Save your settings and exit the setting mode.

Network services

Public telephone systems offer you – in some cases only on request – a range of helpful, additional services (e.g. call forwarding, callback when busy, withheld number, etc.). These services can be selected using specified key combinations, of which your network provider will notify you.

Caller display (CLIP)

If the caller display service is activated, an incoming call is shown on the display with the number and saved in the call list. **Requirement:** The network provider supports the following service features and the number transfer is not withheld by the caller:

- ◆ CLI (Calling Line Identification): The caller's number is transferred.
- ◆ CLIP (Calling Line Identification Presentation): The caller's number is displayed.

You can transfer this number to the phonebook and edit it (→ page 7). If you have saved the local dialling code (→ page 11), a call with the same dialling code is automatically only displayed as the number without the dialling code.

Recall key



In public telephone systems the recall key (flash) is required for the use of various additional services; e.g. for "callback when busy".

If necessary, the flash time on your telephone must be adjusted to the requirements of the telephone system (→ page 11).

Setting up a dialling code

If necessary you can change the default setting for the area code for your connection which is saved in the telephone. The number saved here is then used to display only the number of the person calling without the area code in the call lists, provided they have the same area code.


You can enter two area codes.

  Activate setting mode for the area code. The default number is displayed.

 /  / 

Enter the new area code (max. 5 digits).

To edit the second area code:

 Confirm with **OK** and continue.


To save the settings:

 Save your settings and exit the setting mode.

Note: The names of persons, whose numbers are stored in the phonebook with the area code defined here, are no longer displayed. Change the appropriate phonebook entries, where necessary.

Operation on a PABX

Special functions/Recall key

During an external call, you can make an enquiry or forward the call. To do this, press the recall key . The subsequent procedure depends on your PABX. To set the recall key, the telephone's flash time must be set consistently with your PABX. Please refer to the operating instructions for your PABX.



Changing the dialling mode/flash time


The telephone supports the following dialling modes:


- ◆ Tone dialling
- ◆ Pulse dialling

Depending on your PABX, you may need to change your phone's dialling mode or the flash time. (Default setting: Tone dialling)

Changing the dialling mode

  Activate setting mode for the dialling mode.
Press the key code for the dialling mode:

 Tone dialling

 Pulse dialling

 Save your settings and exit the setting mode.

Temporary switch to tone dialling in "Pulse" position

To use functions that require tone dialling (e.g. remote control of answering machine), you can set the telephone to tone dialling for the duration of the call.

After the connection is established:



 Press the star key.



After the connection is terminated, the setting reverts to pulse dialling.

Changing the flash interval


You can change the flash interval if the dialling mode is set to tone dialling (see above) (default setting 90 ms).

  Activate setting mode.

  Press the key code for setting the flash interval.

 ...  Select the flash interval (ms):



0 = 90 1 = 120 2 = 270 3 = 375 4 = 600

 Press the set key to save your settings and exit the setting mode.






Setting dialling prefixes

If your phone is connected to a PABX, you may have to use a dialling prefix to make external calls. You can save up to three prefixes in your telephone.

If a dialling prefix is recognised during dialling, a dialling pause will automatically be applied. You can adjust the time of the dialling pause if necessary (→ page 12).

  Activate setting mode for the dialling prefix.

The current setting of the first dialling prefix is displayed.

 ...  ,  ,  , 

Enter the dialling prefix (1 to 3 digits) and confirm with **OK**.

Enter the next prefix and confirm with **OK**.



Hold down the control key **C** to delete the current dialling prefix.


 Save your settings and exit the setting mode.


Other settings

In addition to the options described in section **Adjusting the telephone** (→ page 8), you can perform further settings in setting mode (e.g. reset the factory settings). These are summarised in the following table.


Default settings are displayed in **bold**. If there is no bold value for a setting, the presetting is country-dependent.

  Press the set key and 1.

 Enter the key sequence for the setting.

 Confirm with **OK** to save the setting and stay in setting mode.











or


 Press the set key to save the setting and exit the setting mode.

Key sequence	Value	Description	
02	0 1 2	1 s 3 s 6 s	Sets the length of the pause that can be inserted with the pause key.
25	0	Restores all settings to default (factory settings).	
53	0 1 2	Deactivate 500 ms/500 ms 30 ms/70 ms	Flash interval for the LED (hands-free key) on incoming call.
70	0 1	Deactivate Activate	Use only the FSK checksum for verifying the received CLIP information (FSK = Frequency Shift Keying).
83	0 1 2	Deactivate Activate Automatic	Withholds the first ring. With this setting you can determine whether an incoming call is coming from a VIP number, and select a VIP ring tone instead of the normal ring tone.
91	0 1	1.5 : 1 2 : 1	Sets the pulse ratio for pulse dialling.
98	0 1 2	23 - 54 Hz 15 - 75 Hz Frequency not evaluated	Defines the frequency for call detection.
#0	0 1	Ringer AC detection	Start signal for CLIP recognition. If CLIP does not function with the default setting 0, select setting "1".
#1	0 1	Deactivate Activate	Updates the time automatically according to CLIP information.
#2	0 1	Deactivate Activate	Updates CLIP time according to system time if the CLIP information is not valid.

Standard characters

The following characters can be entered using the keypad:

Key	1x	2x	3x	4x	5x	6x
		1	_	<	>	
	A	B	C	2		
	D	E	F	3		
	G	H	I	4		
	J	K	L	5		
	M	N	O	6		
	P	Q	R	S	7	
	T	U	V	8		
	W	X	Y	Z	9	
	0	-	/	\	# *)	+
	*					
	# *)					

*) Space **) Shown as  in the display.

Appendix

Care

Wipe the unit with a **damp cloth** or an **antistatic cloth**. Do not use solvents or microfibre cloths. **Never** use a dry cloth; this can cause static.

Contact with liquid

If the device comes into contact with liquid:

- 1 Allow the liquid to drain from the device.
- 2 Pat all parts dry. Place the device (the keypad facing down) in a dry, warm place **for at least 72 hours** (not in a microwave, oven etc.).

3 Do not switch on the device again until it is completely dry.

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

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

Questions and answers

You lift the handset, but don't hear the free tone:

Lift the handset for 5 seconds, put it back in the cradle and lift it again.

You lift the handset but you hear no dialling tone:

Is the connecting lead correctly plugged into the telephone and the telephone socket?

The dialling tone is audible but the telephone will not dial:

The connection is OK. Is the dialling mode set correctly?

The other party cannot hear you:

Mute activated?

Regular pulse noises can be heard during a call:

The connection is receiving metering pulses from the exchange, which the telephone cannot interpret. Contact your network operator.

Environment

Our environmental statement

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

Learn more about our earth-friendly products and processes online at www.gigaset.com.

Environmental management system



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

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

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

Disposal

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



If a product displays this symbol of a crossed-out rubbish bin, the product is subject to European Directive 2012/19/EU.

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.

Authorisation

This device is intended for analogue phone lines in your network. Country-specific requirements have been taken into consideration. We, Gigaset Communications GmbH, declare that this device meets the essential requirements and other relevant regulations laid down in Directive 2014/30/EU and 2014/35/EU.

A copy of the Declaration of Conformity is available at this Internet address:

www.gigaset.com/docs

Contacts

If you should encounter any problems when operating the telephone connected to a communication system with analogue network access, please contact the network operator responsible or your dealer.

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