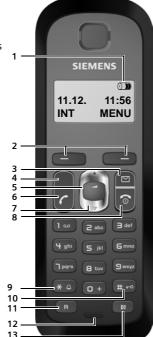
## Gigaset AS180/AS280

#### The handset at a glance

- 1 Charge status of the batteries
- 2 Display keys
- 3 Message key Flashes: new messages received
- 5 Control key (
- 6 Talk key
- 7 AS280: Directory key (press down)
- 8 End call and On/Off key
- 9 Ringer on/off (press and hold in idle status)
- 10 Keypad lock on/off (press and hold)
- 11 Recall key
  - Consultation call (flash)
  - Dialling pause (press and hold)
- 12 Microphone
- 13 "Microphone off" key



#### Display keys on handset:

Pressing a key launches the function that appears above that key in the display.

Display icon	Function when pressed
INT	Call other registered handsets → page 9.
MENU	Open main/submenu (see Menu tree → page 13).
5	Go back one menu level.
\$	Scroll up/down or adjust volume with 🕽.
<b>*</b> •	Move cursor to left/right with 🕽.
<b>€</b> C	Backspace deletes one charac- ter at a time from right to left.
OK	Confirm menu function or save entry.

#### The base station at a glance

AS180/AS280 base station



#### Registration/paging key:

Search for handsets (press **briefly**, "Paging" → page 9) Register handsets (press and **hold** → page 9).

## Safety precautions

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



Only use the mains adapter supplied.



Fit only the **recommended**, **rechargeable batteries** ( $\rightarrow$  page 11), i.e. never use any other battery type or non-rechargeable batteries as this could result in significant health risks and personal injury.



The operation of medical appliances may be affected. Be aware of the technical conditions in your particular environment, e.g. doctor's surgery. Do not hold the rear of the handset to your ear



when it is ringing. Otherwise you risk serious and permanent damage to your hearing. The handset may cause an unpleasant humming noise in hearing aids.



Do not install the phone in a bathroom or shower room. The handset and base station are not splashproof.



Do not use your phone in environments with a potential explosion hazard, e.g. paint shops.



If you give your Gigaset to someone else, make sure you also give them the user guide.



Please remove faulty base stations from use or have them repaired by our service, as they could interfere with other wireless services.

#### 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.

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

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

For further information on disposing of your used equipment, please contact your local authority, your refuse collection service or the dealer you purchased the product from.

Emergency numbers cannot be dialled if the keypad lock  $(\rightarrow page 1)$  is activated!

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

## Care

Wipe down the base station and handset with a **damp** cloth (no solvents) or an antistatic cloth. **Never** use a dry cloth. This can cause static.

## Contact with liquid A

If the handset should come into contact with liquid:

- Switch the handset off and remove the batteries immediately.
- Allow the liquid to drain from the handset.
- Pat all parts dry, then place the handset with the battery compartment open and the keypad facing down in a dry, warm place for at least 72 hours (not in a microwave, oven etc.).
- Do not switch on the handset again until it is completely dry.

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

## ECO DECT

You are helping to protect the environment with your Gigaset AS180/AS280.

#### **Reduced energy consumption**

Your telephone has a power-saving adapter plug and uses less power.

#### Reduced transmission power

The transmission power of your telephone is reduced **automatically**:

The **handset's** transmission power is reduced depending on the distance to the base station. The transmission power **on the base station** is reduced to virtually zero when only one handset is registered and the handset is in the base station.

You can reduce the transmission power of the handset and base station **even more** by using **Eco Mode/Eco Mode+** (see Menu tree

- ➔ page 14):
- Eco Mode: 80% transmission power reduction in standby mode and during a call (the range of the base station is reduced).

## First steps

### Check the pack contents

- one Gigaset AS180/AS280 base station,
- one mains adapter,
- one Gigaset AS18H/AS28H handset,
- one phone cord,
- two batteries,
- one battery cover,
- one user guide.

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

### Setting up the base station and charging cradle (if included)

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

Set up the base station at a central location on a flat, non-slip surface in your house or apartment.

#### Please note

Pay attention to the range of the base station.

This is up to 300 m in unobstructed outdoor areas and up to 50 m inside buildings. The range is reduced when Eco Mode ( → page 14) 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.

You can also mount the base station and charging cradle on the wall.

#### Please note:

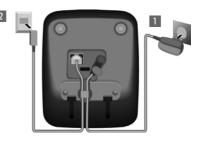
- Never expose the telephone to the influence of heat sources, direct sunlight or other electrical devices.
- Protect your Gigaset from moisture, dust, corrosive liquids and vapours.

#### Connecting the base station

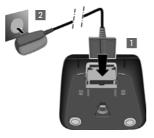
- First connect the mains adapter 1.
- Then connect the telephone jack 2 and insert the cables into the cable ducts.

#### Please note:

- The mains adapter must always be connected, as the phone will not operate without mains connection.
- Only use the mains adapter and phone cord supplied. Pin connections on telephone cables can vary.



### Connecting the charging cradle (if included)



- Connect the flat plug from the power supply 1.
- Plug the mains adapter into the plug socket 2.

If you need to disconnect the plug from the charging cradle, press the release button 1 and disconnect the plug 2.



### Setting up the handset for use



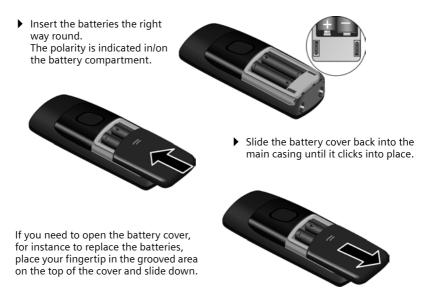
The display is protected by a plastic film. Please remove the protective film!

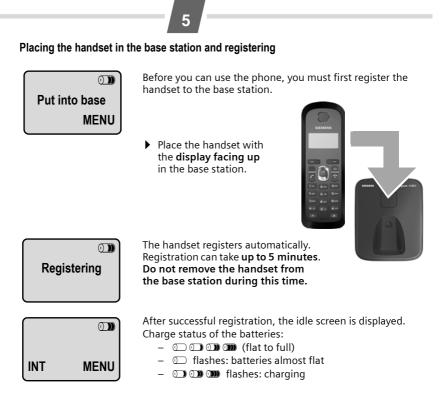
#### Inserting the batteries and closing the battery cover

#### Warning

Use only the rechargeable batteries (  $\rightarrow$  page 11) recommended by Gigaset Communications GmbH <sup>\*</sup>. Never use conventional (non-rechargeable) batteries, as this could result in significant health risks and damage to property. 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.

\* Gigaset Communications GmbH is a trademark licensee of Siemens AG.





If you have purchased a **model with multiple handsets**, repeat the registration process for **each individual** handset. Handsets are assigned the lowest available internal number (1–4). If more than one handset is registered to the base station, the internal handset number appears in the top left of the display, e.g. 2. If the internal numbers 1–4 are already assigned to other devices, number 4 will be overwritten.

#### Please note

- Each key press interrupts the automatic registration.
- If automatic registration does not work, the handset will have to be registered manually ( → page 9).
- Only place the handset in the base station or charging cradle that is intended for it.

#### Initial charging and discharging of the batteries

The correct charge level can only be displayed if the batteries are first fully charged **and** discharged.



- Place the handset in the base station or charging cradle for eight hours.
- Then remove the handset from the base station or charging cradle and do not replace it until the batteries are fully discharged.

#### Please note

- After the first battery charge and discharge you may replace your handset in the base station or charging cradle after every call.
- Always repeat the charging and discharging procedure if you remove the batteries from the handset and reinsert them.
- The batteries may warm up during charging. This is not dangerous.
- After a while, the charge capacity of the batteries will decrease for technical reasons.

#### Setting the date and time

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

#### MENU → Settings → OK → Date/Time → OK

- → Date: → 🛗 (enter the day, month and year in 6-digit format) → OK
- → Time: → 🎁 (enter hours and minutes in 4-digit format) → OK (display message: Saved)
- → ⑦ (press and hold to return to idle status)

#### Please note

When entering the time and date, you can move the position of an entry to the left or right by pressing the control button up or down.

#### **Display in idle status**

Once the phone is registered and the time set, the idle display is shown as in this example.

#### Activating/deactivating the handset

Press and  ${\rm hold}$  the end call key  ${\ensuremath{\overline{\odot}}}$  to activate or deactivate the handset.

If you place a deactivated handset in the base station or charging cradle, it will automatically activate.

## ()))) 11.12. 11:56 INT MENU

#### Your phone is now ready for use!

If you have any questions about using your phone, please read the tips on troubleshooting ("Questions and answers"  $\rightarrow$  page 11) or contact our Customer Care team  $\rightarrow$  page 12.

## Making calls

### Making external calls and ending calls

External calls are calls using the public telephone network.

(Enter the phone number) + C.

The phone number is dialled. (Or you can **first** press and **hold**  $\checkmark$  [dial tone] and then enter the number.) During the call you can adjust the earpiece volume using  $\uparrow$  and set the volume with [].

End the call/cancel dialling:

Press the end call key 🕤.

You can automatically insert a network provider dialling code before any phone number (see Menu tree "Preselection"  $\rightarrow$  page 14).

### Accepting a call

The handset indicates an incoming call by ringing and by a display on the screen.

Press the talk key 🖍 to accept the call.

When Auto Answer is activated (see Menu tree

 $\rightarrow$  page 14), simply remove the handset from the base station/charging cradle.

In idle status, use  $\uparrow$  to activate the menu for setting the call volume and use  $\uparrow$  to set the volume.

## **Calling Line Identification**

When you receive a call, the caller's number will be displayed on your handset; the caller's name will be displayed if it is stored in the directory.

#### **Requirements:**

- You have asked your network provider for the caller's number (CLIP) to be displayed on your handset screen.
- 2 The caller has asked the network provider for his number to be identified (CLI).

**CALC** appears in the display if you have not requested Calling Line Identification, **Withheld** appears if the caller has withheld CLI, and **Unavailable** appears if CLI has not been requested.

### Switch to mute

You can mute your handset when making external calls. Your caller can no longer hear you.

Press the "Microphone off" key 🛛 during the call to activate/deactivate the function.

## Handsfree talking (AS280 only)

#### To activate while dialling:

Enter the number [] and press the handsfree key  $\triangleleft$  .

## Switching between earpiece and handsfree mode:

During a call and when listening to the answer machine (AS285 only), press the handsfree key ⊄ to activate or deactivate handsfree talking. During a call, use (1) to activate the menu for setting the handsfree volume and use (2) to set the volume.

## Using the directory and lists

### Directory

To open the directory: press  $\square$ .

You can store up to 40 (AS180) or 80 (AS280) numbers (max. 32 digits) and associated names (max. 14 characters). Enter letters/characters → page 11.

#### Saving the first number in the directory

- □ → New Entry? → OK
- → 🕅 (enter number) → OK
- → 🕅 (enter name) → OK

#### Storing a number in the directory

- $\square \rightarrow MENU \rightarrow New Entry \rightarrow OK$
- → 🕅 (enter number) → OK
- → 🕅 (enter name) → OK

#### Selecting a directory entry

Open the directory with  $\blacksquare$  . You have the following options:

- Use () to scroll through the entries until the required name is selected.
- Enter the first character of the name and scroll to the entry with (), if required.

#### **Dialling with the directory**

 $\square \rightarrow \left[ \bigstar \right] \text{ (select entry)} \rightarrow \textbf{(}$ 

#### Using other functions

 $\square \rightarrow []$  (select entry)  $\rightarrow$  MENU

The following functions can be selected with ():

Save new phone number.				
Display the phone number.				
Edit or add to the number. Then dial or select other functions from the <b>MENU</b> .				
Edit selected entry.				
Delete selected entry.				
Send a single entry to another handset ( $\rightarrow$ page 8).				
Delete <b>all</b> directory entries.				
Send the complete list to another handset ( $\rightarrow$ page 8).				
For shortcuts, assign the cur- rent entry to a key.				

#### Using shortcut keys

You can assign directory entries to the keys 0 and 2–9:

 $\square \rightarrow [] (select entry) \rightarrow MENU \rightarrow Shortcut \rightarrow OK$ 

→ M (press the key you want to assign the entry to)

To dial, press and hold the required shortcut key.

## Transferring the directory to another handset

#### **Requirements:**

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

 $\begin{array}{c} \blacksquare \rightarrow \textcircled{} (select entry) \rightarrow \mathsf{MENU} \rightarrow \mathsf{Send Entry} \\ \textbf{Send List} \rightarrow \mathsf{OK} \rightarrow \textcircled{} (enter the internal number of the receiving handset) \rightarrow \mathsf{OK} \end{array}$ 

### Last number redial list

This list contains the ten last dialled numbers.

#### Dialling from the last number redial list

 $\mathcal{C}$  (press briefly)  $\rightarrow$  ( $\bigcirc$  (select entry)  $\rightarrow$   $\mathcal{C}$ 

#### Managing entries in the last number redial list

$\boldsymbol{\ell}$ (press briefly) $\boldsymbol{\rightarrow}$ ( $\boldsymbol{\downarrow}$ (select entry) $\boldsymbol{\rightarrow}$	MENU
You can select the following settings:	

Use Number	Edit or add to the number. Then dial or select other functions from the <b>MENU</b> .
Copy to Dir.	Copy an entry to the directory.
Delete Entry	Delete selected entry.
Delete List	Delete all entries.

### Calls list/voicemail (network mailbox) list

An advisory tone sounds and the message key flashes as soon as a new entry appears in the calls list/voicemail list. A message appears in the display.

When you press the  $\square$  key, all the lists are displayed. If only one list contains new messages, this will be opened automatically.

#### Please note:

If calls are saved in the network mailbox, you will receive a message if the appropriate settings have been set (depending on your network provider).

#### Calls list

#### **Precondition:** CLIP ( → page 7)

Depending on the type of list set, the calls list contains ( $\rightarrow$  page 14)

- answered calls
- missed calls

Depending on the type of list set, all numbers of the last 25 incoming calls are saved or just the missed calls are saved.

The calls list is displayed as follows:

#### CallsList 01+02

Number of new entries + number of old, read entries

#### Open the calls list

#### M → CallsList 01+02 → OK

The last incoming call is displayed. If necessary, use (1) to select another entry.

#### Using other functions

(select entry) → MENU

The following functions can be selected with ():

Delete Entry	Delete current entry.
Copy to Dir.	Copy an entry to the directory.
Date/Time	Call date and time (if set).
Status	New Call: new missed call. Old Call: entry already read. Answ.: call taken.
Delete List	Warning! All old and new entries will be deleted.

#### Calling back a caller from the calls list

## Assigning key 1 for fast access to the network mailbox

Simply press and **hold** key  $\mathbf{1}$  on the handset and you will be connected directly to the network mailbox.

See Menu tree → page 13.

## Locating a handset ("paging")

You can locate your handset using the base station.

- Briefly press the registration/paging key on the base station (→ page 1).
- All handsets will ring simultaneously ("paging"), even if the ringer tones are deactivated.

End paging: briefly press the registration/paging key on the base station (→ page 1) or the talk key *c* on a handset.

## **Registering handsets**

You can register up to four handsets on your base station (Gigaset AS18H/AS28H) recommended).

#### Please note:

Each additional handset must be registered on the base station in order for it to work properly!

For automatic registration of handsets to Gigaset AS180/AS280  $\rightarrow$  page 5.

#### Manual registration of handsets to Gigaset AS180/ AS280

1. On the handset: MENU → Settings → OK

→ Handset → OK → Register HS → OK → Enter the system PIN of the base station (default is 0000) → OK.

Registering flashes in the display.

2. On the base station: within 60 seconds of entering the system PIN, press and hold the registration/paging key (→ page 1) (min. 3 seconds). Registration takes approx. 1 minute.

## **De-registering handsets**

Handsets can only be de-registered by resetting the base station to its default settings. This will also reset other settings  $\rightarrow$  page 10. If you have only registered handsets for other GAPcompatible devices, these can only be de-registered with a hardware reset  $\rightarrow$  page 10.

## Using several handsets

### Making internal calls

Internal calls are free calls to other handsets that are registered to the same base station.

To make a call to other handsets, press

- ♦ INT → (1...4, enter internal number of the handset), the handset is called or
- INT  $\rightarrow$  star key  $\Rightarrow$ , all handsets are called. When a participant answers you can speak to them. To end the call, press the end call key  $\bigcirc$ .

## Internal consultation call/connecting a call

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

- ◆ Before the internal participant has answered, press the end call key ⑦; the call is diverted to the participant who answers the call.
- After the internal participant has answered, you can talk to him. Press the end call key 3; the call is diverted, or press the display key 5; you are reconnected to the external participant.

### 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).

**Precondition:** The **Listening in** function must be activated.

#### Activating/deactivating listening in

MENU  $\rightarrow$  Settings  $\rightarrow$  OK  $\rightarrow$  Base  $\rightarrow$  OK

 $\rightarrow$  Listening in  $\rightarrow$  OK ( $\checkmark$  = on)

#### Internal listening in (conference)

You want to listen in to an existing external call. Press and hold the *c* key. You can listen in to the call. All participants hear a signal tone.

To end: press the end call key  $\odot$ . All participants hear a signal tone.

If the **first** internal participant presses the end call key  $\Im$ , the handset that has "listened in" remains connected to the external participant.

## Setting the alarm clock

### Activating/deactivating the alarm clock

 $\begin{array}{l} \text{MENU} \twoheadrightarrow \text{Alarm Clock} \twoheadrightarrow \text{OK} \twoheadrightarrow \text{Activation} \\ \twoheadrightarrow \text{OK} (\checkmark = \text{on}) \end{array}$ 

#### When activated:

ightarrow Set the wake-up time ightarrow OK

When the alarm clock rings, press any key to switch it off for 24 hours. If the alarm clock is set, the wake-up icon  $\mathfrak{O}$  will appear on the screen and the wake-up time will be displayed instead of the date.

#### Setting the wake-up time

 $\mathsf{MENU} \twoheadrightarrow \mathsf{Alarm} \ \mathsf{Clock} \twoheadrightarrow \mathsf{OK} \twoheadrightarrow \mathsf{Wake-up} \ \mathsf{time} \twoheadrightarrow \mathsf{OK}$ 

Enter the wake-up time in hours and minutes, then press **OK**.

## **Phone settings**

For details on how to set audio settings, see Menu tree  $\rightarrow$  page 13.

For details on how to set the system PIN on the base station, see the Menu tree  $\rightarrow$  page 14.

### Changing the display language

#### MENU → Settings → OK → Handset → OK

→ Language → OK → select the language → OK The current language is indicated by  $\checkmark$ .

If you accidentally choose a language you do not understand:

MENU 
 4 2 1 (press the keys one after the other)

Select the correct language with  $(\clubsuit)$  and press **OK**.

## Resetting the handset

You can reset individual settings and changes that you have made. Entries in the directory, the calls list and the handset's registration to the base station will be retained.

## $\begin{array}{l} \mathsf{MENU} \twoheadrightarrow \mathsf{Settings} \twoheadrightarrow \mathsf{OK} \twoheadrightarrow \mathsf{Handset} \twoheadrightarrow \mathsf{OK} \\ \twoheadrightarrow \mathsf{Reset} \mathsf{Handset} \twoheadrightarrow \mathsf{OK} \end{array}$

Cancel the reset with 🕤.

## Restoring the base station to the factory settings

When restoring factory settings:

- All handsets are de-registered
- Individual settings are reset
- All lists are deleted
- The system PIN is reset to the original code 0000

Only the date and time are retained.

Software reset

 $\begin{array}{c} \text{MENU} \rightarrow \text{Settings} \rightarrow \text{OK} \rightarrow \text{Base} \rightarrow \text{OK} \\ \rightarrow \text{Base Reset} \rightarrow \text{OK} \end{array}$ 

#### Hardware reset

Disconnect the power cord from the base station. Hold down the registration/paging key

( $\rightarrow$  page 1) on the base station while reconnecting the power cable to the base station. Release the key after approximately 5 seconds.

### Repeater mode

With a repeater you can increase the range of your base station. You will need to activate repeater mode ( $\rightarrow$  page 14). Repeater mode and Eco mode or Eco mode+ ( $\rightarrow$  page 1) cancel each other out.

# Operating the base station on the PABX

The following settings are only necessary if your PABX requires them, see the user guide for your PABX.

When entering the digits, enter them **slowly** one after the other.

#### Changing the dialling mode

**MENU**  $\rightarrow$  **4 3 9 1 1**  $\rightarrow$  The number for the set dialling mode flashes: **0** = touch tone dialling (DTMF); **1** = dial pulsing (DP)  $\rightarrow$  enter number  $\rightarrow$  **OK**.

#### Setting recall

MENU → 4 3 9 1 2 → The number for the current recall flashes: 0 = 80 ms; 1 = 100 ms; 2 = 120 ms; 3 = 400 ms; 4 = 250 ms; 5 = 300 ms; 6 = 600 ms; 7 = 800 ms → enter number → OK.

#### Changing pause after line seizure

You can set the length of the pause inserted between pressing the talk key  $\checkmark$  and sending the phone number.

MENU  $\rightarrow$  4 3 9 1 9  $\rightarrow$  The number for the current pause length flashes: 1 = 1 sec.; 2 = 3 sec.; 3 = 7 sec.  $\rightarrow$  enter number  $\rightarrow$  OK.

#### Changing the pause after the recall key

**MENU**  $\rightarrow$  **4 3 9 1 4**  $\rightarrow$  The number for the current pause length flashes: **1** = 800 ms; **2** = 1600 ms; **3** = 3200 ms  $\rightarrow$  enter number  $\rightarrow$  **OK**.

## Appendix

### **Entering letters/characters**

Press the relevant key the number of times indicated.

**Briefly** press the hash key #<sup>••</sup> to switch from "Abc" to "123" mode, from "123" to "abc" mode and from "abc" to "Abc" mode.

#### Standard characters

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x	11x	12x	13x	14x
1	1)	1	£	\$	¥	α								
2	а	b	С	2	ä	á	à	â	ã	ç				
3	d	е	f	3	ë	é	è	ê						
4	g	h	i	4	ï	í	ì	î						
5	j	k	I	5										
6	m	n	0	6	ö	ñ	Ó	ò	ô	õ				
7	р	q	r	S	7	ß								
8	t	u	V	8	ü	ú	ù	û						
9	w	х	У	Z	9	ÿ	ý	æ	Ø	å				
0	•	,	?	!	0	+	-	:	ż	i	"	'	;	-
*☆	*	1	(	)	<	=	>	%						
#⊷	Abc > 123	123 abc	#	@	1	&	§							

1) Space

Greek

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x	11x	12x
1		1	£	\$								
2	Α	В	2	Α	В	С						
3	Δ	Ε	Φ	3	D	Е	F					
4	Г	Н		4	G	Н						
5	Κ	Λ	5	J	Κ	L						
6	М	Ν	0	Ω	6	Μ	Ν	0				
7	П	Ρ	Σ	Ψ	7	Р	Q	R	S			
8	Θ	Т	8	Т	U	V						
9	Ζ	Ξ	Υ	Х	9	W	Х	Υ	Ζ			
0	•	,	?	!	0	+	-	:	"	'	;	-
*☆	*	1	(	)	<	=	>	%				
#⊷	ABC 123	#	@	1	&	§						

1) Space

### Specifications

#### **Recommended batteries**

Technology: Size:	Nickel-metal-hydride (NiMH) AAA (Micro, HR03)
Voltage:	1.2 V
Capacity:	400–800 mAh

We recommend the following types of battery:

- GP 550/700 mAh
- Yuasa Phone 700/800 mAh
- Peacebay 550/650 mAh
- (Valid at the time of going to press)

The handset is supplied with recommended batteries.

#### Base station power consumption

In standby mode – Handset in base station – Handset outside base station	approx. 1.3 W approx. 1.3 W
During a call	approx. 1.5 W

#### **General specifications**

DECT standard	is supported
GAP standard	is supported
Range	up to 300 m outdoors up to 50 m indoors
Base station power supply	230 V ~/50 Hz
Environmental conditions in operation	+5°C to +45°C, 20% to 75% relative humidity

### **Questions and answers**

If you have any queries about the use of your telephone, visit our website at www.gigaset.com/customercare

for 24-hour support. The table below contains a list of common problems and possible solutions.

Problem	Cause	Solution
Nothing appears in the display.	The handset is not switched on. The batteries are flat.	Press the end call key of for approx. 5 seconds or place the handset in the base station. Charge or replace the batteries.
No wireless connection to the base sta- tion, <b>Base</b> flashes in the display.	The handset is outside the range of the base sta- tion. The handset is not registered. The base station is not turned on.	Move the handset closer to the base station. Register the handset $\rightarrow$ page 9. Check the mains connector on the base station $\rightarrow$ page 3.
You cannot hear a ringer/ dialling tone from the fixed line network.	The phone cord supplied has not been replaced by a new cord with the wrong jack connections.	Please always use the phone cord supplied or ensure that the pin connections are correct when purchas- ing from a retailer: 3-4 assignment of telephone leads/EURO CTR37.
Error tone sounds after system PIN prompt. PIN forgotten.	You have entered the wrong system PIN.	Reset the system PIN to the default 0000 → page 10. All handsets are de- registered. All set- tings are reset. All lists are deleted.

## Service (Customer Care)

We offer you support that is fast and tailored to your specific needs!

Our Online Support on the Internet can be reached any time from anywhere.

www.gigaset.com/customercare

It provides you with 24/7 support for all our products. It also provides a list of FAQs and answers plus user guides and current software updates (if available for the product) for you to download.

You will also find frequently asked questions and answers in the appendix of this user guide.

For fast and dependable assistance with any repairs or guarantee/warranty claims, contact our Customer Care Line.

Greece 801 1000 500 (0,026 Euro)

Please have your proof of purchase ready when calling.

Replacement or repair services are not offered in countries where our product is not sold by authorised dealers.

### Authorisation

This device is designed for the analogic telephone connection in the greek telephone net.

Gigaset Communications GmbH hereby declares that the phone described in this user guide is in compliance with the essential requirements and other relevant provisions of European Directive 1999/5/EC (R&TTE).

If you require a copy of the original, visit the **web-site**:

www.gigaset.com/docs.

## **((** 0682

### **Guarantee Certificate**

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

- In the case of new devices and their components exhibiting defects resulting from manufacturing and/or material faults within 24 months of purchase, Gigaset Communications shall, at its own option and free of charge, either replace the device with another device reflecting the current state of the art, or repair the said device. In respect of parts subject to wear and tear (e.g., batteries, keypads, casings), this warranty shall be valid for six months from the date of purchase.
- This Guarantee shall be invalid if the equipment defect is attributable to improper treatment

and/or failure to comply with information contained in the user manuals.

- This Guarantee shall not extend to services performed by the authorised dealer or the customer themselves (e.g. installation, configuration, software downloads). User manuals and any software supplied on a separate data medium shall be excluded from the Guarantee.
- The purchase receipt, together with the date of purchase, shall be required as evidence for invoking the Guarantee. Claims under the Guarantee must be submitted within two months of the Guarantee default becoming evident.
- Ownership of devices or components replaced by and returned to Gigaset Communications shall vest in Gigaset Communications.
- This Guarantee shall apply to new devices purchased in the European Union. The Guarantee is issued by Gigaset Communications GmbH, Schlavenhorst 66, D-46395 Bocholt, Germany.
- Any claims that differ from or extend beyond these mentioned in this manufacturer's warranty shall be excluded, except from cases expressly specified in the applicable law. (In no event shall Gigaset Communications be liable for any loss of business, profits or data, additional software loaded by the customer or other information. The customer shall also bear the responsibility for the creation of backup copies of their files. The limitation of liability shall not apply if and to the extent liability is mandatory under the applicable law, e.g. according to product liability law or in the event of intentional misconduct, severe negligence, personal injury, damage to parts of the human body or to personal health, or in case of violations of conventional obligations. However, the claims for damages related to violation of conventional obligations shall be limited to predictable damages, representative of such conventions, as long as there is no intention or severe negligence, personal injury, damage to parts of the human body or to personal health, according to the product liability law.)
- The duration of the Guarantee shall not be extended by services rendered under the terms of the Guarantee.
- Insofar as no Guarantee default exists, Gigaset Communications reserves the right to charge the customer for replacement or repair.
- The above provisions do not imply a change in the burden of proof to the detriment of the customer.

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

## Menu tree

Your phone has an extensive range of features. These are offered in the form of menus.

To select a function while the phone is in **idle status**, press **MENU** (open menu), use the h and keys to scroll to the function you require and press **OK** to confirm.

To return to idle status: press and hold the return to idle status: press and hold the return to idle status and hold the

1 Alarm Clock

1-1	Activation	Activating/deactivating the alarm clock
1-2	Wake-up time	Input format: HHMM

#### 2 Audio Settings

2-1	Handset Vol- ume	Can be set to one of 3 levels (AS180)						
2-1	Handset Vol- ume	2-1-1 Earpiece Ca			Can be set to one of 3 levels (AS280)			
		2-	-1-2	Speaker	Can be set to one of 5 levels	s (AS280)		
2-2	Ringer Volume	5 levels + "crescendo" available						
2-3	2-3 Ringer Melody		-3-1	External Calls	10 ringer melodies available for external calls			
		2-	-3-2	Internal Calls	10 ringer melodies available	e for internal calls		
		2-	-3-3	Alarm Clock	10 ringer melodies available	e for alarm clock		
2-4	Advis. Tones	Activate/deactivate						
2-5	Battery Low	2-	-5-1	Off	Warning tone to indicate	never		
		2-	-5-2	On	battery is almost flat:	always		
2			-5-3	During Call		only during a call		

#### 3 Voice Mail

3-1	Set Key 1 (all devices)	3-1-1	Netw. Mailbx	Assign key <b>1</b> with network mailbox and enter the network mailbox number (in idle status, press and <b>hold</b> key <b>1</b> to dial). <b>Netw. Mailbx:</b> your network provider's answer machine; must be requested separately. The network mailbox list can be displayed if your network provider supports this function and if key <b>1</b> has been assigned with the network mailbox.
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As an alternative to selecting functions using the  $[ \stackrel{\bullet}{ } ]$  and  $[ \stackrel{\bullet}{ } ]$  buttons, you can also enter the digit combination that is in front of the function in the menu tree.

For setting the time and date, for example: **MENU**  $\rightarrow$  41  $\rightarrow$  **OK** 

#### 4 Settings

4-1	Date/Time	Enter date (DDMMYY format), then time (HHMM format)							
4-2	Handset	4-2-	1 Language	Set	Set the display language $ ightarrow$ page 10				
		4-2-	2 Auto Answer	Au	tomatica	lly activate/deact	ivate auto answer 🔶 page 7		
		4-2-	3 Register HS	Ma	nually re	gister the handse	et 🔶 page 9		
		4-2-	4 Reset Handset	Res	Reset the handset 🔶 page 10				
4-3	Base	4-3-	2 Call list type	-	4-3-2-1	Missed Calls	→ page 8		
					4-3-2-2	All Calls	→ page 8		
		4-3-	3 System PIN	Ch	Change system PIN (default is 0000)				
		4-3-	4 Base Reset	Res	Restore factory settings 🔶 page 10				
		4-3-	5 Additional		4-3-5-1	Repeater	activate/deactivate 🔶 page 10		
					4-3-5-2	Eco Mode+	activate/deactivate 🔶 page 2		
					4-3-5-3	Eco Mode	activate/deactivate + page 2		
		4-3-	6 Listening in	stening in Activate/deactivate the function			tion 🔶 page 9		
		4-3-	7 Preselection		4-3-7-1	Presel. Number	Network provider dialling code, should be inserted <b>automatically</b> before the dialled phone number.		
					4-3-7-2	With Preselect	First digits of the dialling codes, should be dialled <b>with</b> preselection.		
					4-3-7-3	Without Presel	First digits of dialling codes, should be dialled <b>without</b> preselection.		



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