SIEMENS

Be inspired

Gigaset
Classic
4000

Operating instructions

and safety precautions ⚠

Brief overview

The display is protected by a plastic film.
Remove the plastic film.

Status LED

Lights up during
a call
and flashes for:
– incoming calls
– new messages
– alarm calls

Directory key

Open the directory

Talk key

– Accept
  a call
– Dial
  a number

Key 1

– Hold down to
  select the
  answering
  machine/mailbox

Ringer on/off

Hold down to switch
the ringer on/off

Recall key

– Pause:
  Hold down
– Recall key function

Charging status

flat   1/3
full   2/3
flashes: Caution

Current functions and display keys

The display keys
give you access to
the functions
shown in the display.

End call and On/Off key

– End call
– Cancel function
– Back one menu
  level (press
  briefly)
– Return to idle
  state (hold
  down)
– On/off in idle
  status (hold
  down)

Keypad protection on/off

Hold down

Microphone

Sel Services key

Open network access
list

Display symbols

⇉	Automatic redial	← →	Scroll left, right
▽	Mailbox icon	↓ ↑	Scroll up, down
INT	INT key	↤	Delete key
MENU	Menu key	𝄪	Alarm clock signal
OK	Confirm		Charging status

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Important menus

MENU		👁 key	

SEL SERVICES
ALARM CLOCK
AUDIO SET
CALL CHARGES
BASE SET
ANS MACHINE
REGISTER HS

OK

ANNE
BARBARA
CHRIS

MENU

EDIT ENTRY
NEW ENTRY
SHOW ENTRY
DEL ENTRY

H/SET VOL
RINGER
MELODY
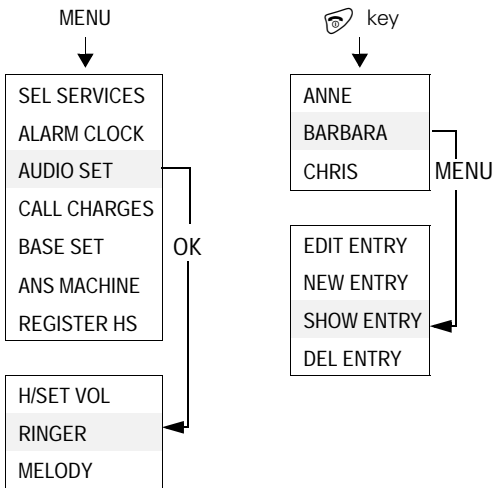
MENU	Open main menu
⬇ ⬆	Scroll through the menus, directory
OK	Confirm function/entry
INT	Open supplementary menu
👁	Cancel/end functions

Safety precautions ⚠

Only use the power supply unit supplied as indicated on the underside of the device.

Only insert **approved rechargeable batteries of the same type.** Never use ordinary (non-rechargeable) batteries as they may pose a health hazard or cause injury.

Make sure the rechargeable batteries are inserted the right way round (as indicated in the battery compartment).

Use the batteries specified in these operating instructions (as indicated in the battery compartment).

The phone may affect medical equipment so always switch your phone off before entering hospitals or doctors' practices.

The handset may cause an unpleasant humming noise in hearing aids.

Do not operate the phone in places where there is a risk of explosion (such as paint workshops).

The handset is not splash-proof.

If you give your Gigaset to someone else you should also give them the operating instructions.

Dispose of batteries and the phone carefully. Do not pollute the environment.

Not all the functions described in these operating instructions are available in all countries.

Contents

Preparing the handset

Delivery package

Gigaset 4000 Classic handset, two batteries, charging unit, belt clip, operating instructions.

Inserting the batteries
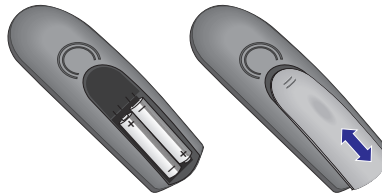
- Make sure to insert the batteries **the right way round** – see diagram on the left.
- Replace the cover and push gently **upwards** until it clicks into place.
- **To open,** press the grooved area and slide **back**.

Before activating your handset, place it in the **Gigaset 4010/4015 Classic** base station **with the display facing upwards**. After about one minute the handset's internal number will be displayed (e.g. "1").

Charging the batteries

Leave the handset for approx. five hours in the base station/charging unit to charge the batteries, as they are not charged when they leave the factory. The charging status icon flashes on the handset to indicate that the batteries are being charged:

Batt. flat
(battery symbol flashes)   Battery $^2/_3$ charged

Batteries $^1/_3$ charged   Batteries full

See the appendix for a list of recommended batteries.

● Once the initial charging process is completed you can replace your handset into the base station/ charging unit after each call. Charging is controlled electronically. This ensures optimum charging and prolongs battery life.

● The batteries heat up during charging. This is normal and not dangerous.

● Opening the battery compartment unnecessarily may cause the wrong charging status to be displayed.

Attaching the belt clip
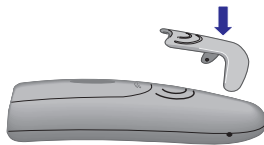
Push the belt clip onto the back of the handset until the lugs at the side click into place.

Switching the handset on and off

☜	To switch the handset on and off, hold **down** the end call key until you hear a confirmation beep (rising tone sequence).

The handset is switched on as soon as you insert the batteries and place the handset in the base station/ charging unit.

Activating/deactivating the keypad lock

You can disable the handset keypad to protect the keypad against inadvertent use. If there is an incoming call, the key lock is automatically deactivated and re-activated after the call has ended.

|	
#↩	To activate/deactivate, hold **down** key. You will hear a beep (rising tone sequence).

Accepting a call: Press the talk key ✆.

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Gigaset 4000 Classic, IM1 eng, A31008-G4000-B001-1-6Z19

Changing the display language

MENU	Open the menu.
9WXYZ 2ABC	First press 9, then 2 and then:

0+ 1	German
0+ 2ABC	English
0+ 3DEF	French
0+ 4GHI	Italian
0+ 5JKL	Spanish
0+ 6MNO	Portuguese
0+ 7PQRS	Dutch
0+ 8TUV	Danish
0+ 9WXYZ	Norwegian
1 0+	Swedish
1 1	Finnish
1 2ABC	Czech
1 3DEF	Polish
1 4GHI	Turkish

Registering the handset

To make calls with your handset, you must "intro-duce" it to its base station (registering)

● if your handset has already been registered at a **different base station** (**steps 1, 2** and **3**),

● if you want to register the handset as a new hand-set at a **Gigaset base station of an older Gigaset range** (**steps 1** and **3**).

Step 1: On the **base station** or **base telephone**

Gigaset	On the base station/base telephone
4010/4015	Hold down the key on the underside of the base station.
3010/3015	Hold down the paging-key ● of the base station (for about 10 seconds) until you hear **signal tones**.
3020/25 3030/35 4030/35	Select `settings`, `system settings` and `register handset` in the menu at the base station telephone and confirm with `OK`.
3070/75 4070/75	Press the LED – it will flash during registration.
Non-Siemens base stations	To register at "GAP base stations," follow the relevant operating instructions (step **2** and **3**).

Step 2: On the handset:

MENU   Open the menu.

↓ `REGISTER HS` **OK** Select the menu item and confirm.
                         The PIN is displayed.

Step 3: On the handset:

▢ OK   Enter the 4-digit system PIN and confirm.

Once you have entered the system PIN the handset will search for a base station with this PIN. During the search, `REGISTER HS` will flashes on the display. When it has been registered successfully, the handset will revert to its idle status. **Your handset is now ready for operation.**

Making calls

Making an external call

External calls are calls to the public telephone network.

🖐📱	Enter the telephone number If you make a mistake use the ⟵ display key to correct individual digits.
📞	Press the talk key.
📵	Press the end call key to end the call.

- You can also press the talk key 📞 **first** and then enter the telephone number – each digit will be dialled immediately.
- You can cancel the dialling operation by pressing the end call key 📵 .
- You can insert a pause with the recall key (hold down). Pauses may be required to make international calls.

Making internal calls

Internal calls are calls to other registered handsets. Internal calls are free of charge (from your living room to your kitchen for example).

INT e. g. 2ᴬᴮᶜ	Enter the internal number of the handset.
or INT ↓ ↑ 📞	Select the handset you want and press the talk key.
or INT 📞	Press.
or CALL ALL 📞	All handsets are called.
📵	Press the end call key to end the call.

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Answering a call

Your telephone will ring (ringer) and the status LED will flash.

📞   Press the talk key.

or

          Simply remove the handset from the base station/charging unit (factory setting: "Auto talk").

Forwarding an external call, enquiry call

You can forward an external call to another handset or make an internal enquiry call.

INT   Press the display key – the external user will hear music on hold.

e. g. **2ᴬᴮᶜ**   Enter the internal number of the handset. You are now connected to the second handset.

If the internal user answers:

● **Connect the call:**
   Announce the call and then press the end call key 📵

or

● **End the enquiry call:**
   Reconnect to the waiting user.

MENU   Open menu.

   GO BACK   **OK** Confirm.
              You are reconnected to the waiting external user.

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Automatic redial

Your handset automatically saves the last five telephone numbers or names dialled.

→→	Display the telephone number/name.
↓	Select the telephone number/name you want.
📞	Press the talk key – the telephone number will be dialled.

Deleting the redialling list

→→	Open the redialling list.
↓ MENU	Open the menu.
6ᴹᴺᴼ DEL ENTRY? OK	Press digit 6 and confirm.

Copying a telephone number to the directory

→→	Displays the telephone number.
↓ MENU	Select the telephone number and open the menu.
↓ COPY TO DIR OK	The input field of the directory opens. The telephone number is already entered.
🖐⌨	You can change the telephone number or enter a name if you want. (For information on entering letters and characters, see the character map).
OK	Confirm input

Directory and network access list

With the 🕮 **directory** you can store up to 20 telephone numbers and then dial them at the push of a button.

To reduce call charges you can save the prefixes (Call-by-Call) of telephone companies in the **network access list** 📳.

Storing an entry

🕮 / 📳	Open the directory/network access list.
MENU	Open the menu.
⬇ NEW ENTRY **OK**	Select the menu item and confirm.
🔢 **OK**	Enter the **telephone number** and confirm.
🔢	Enter the **name**. For information on entering letters and characters see the character map.
OK	Confirm input.

Dialling with the directory

🕮	Open the directory.
e. g. (3ᴰᴱᶠ) (3ᴰᴱᶠ)	Enter the first letter of the name ("E" for Emma for example): Press the (3ᴰᴱᶠ) key twice and scroll with the ⬇ key. The names are listed in alphabetical order.
☎	Press the talk key. The telephone number is dialled.

After selecting the number, you can also open the menu, select EDIT ENTRY , extend/change the number and dial with the talk key ☎.

Dialling with the network access list (Call-by-Call)

You can use this function to put a network provider's prefix in front of the telephone number ("linking").

$(\vcenter{\hbox{$\equiv\!\bullet$}})$	Open the network access list.
↓ OK	Select call-by-call number and confirm.
𝄃𝄃	Enter the telephone number for "linking".
or 🗊 OK	Select the telephone number for "linking" and confirm.
☎	Press.

Speed dialling from the network access list

You can store eight numbers for speed dialling from the network access list. To do so, you must enter the number (2–9) for speed dialling **before** the network provider's name.

Store a new entry and simply enter the number for speed dialling as the first character of the network provider's name.

Example: Press speed dial number **2** and then enter the **network provider's name**.

$(\vcenter{\hbox{$\equiv\!\bullet$}})$	Open the network access list.
↓ MENU	Select the network provider and open the menu.
↓ SHOW ENTRY OK	Select the menu item and confirm.
OK	Confirm the telephone number.
←	Move the cursor to the first position of the name.
e. g. 4 x 2ᴬᴮᶜ OK	Enter the speed dial key **2** and confirm.
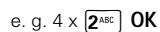
Speed Dialling

| e. g. 2^ABC | Hold **down** the key:
The stored network provider pre-fix is displayed. |
e. g.	Enter the telephone number for "linking"
or OK	Select an entry in the directory and confirm.
	Press.

Character map

Press the relevant key repeatedly or hold down:

	1 x	**2 x**	**3 x**	**4 x**	**5 x**	**6 x**
1	␣	1				
2^ABC	A	B	C	2		
3^DEF	D	E	F	3		
4^GHI	G	H	I	4		
5^JKL	J	K	L	5		
6^MNO	M	N	O	6		
7^PQRS	P	Q	R	S	7	
8^TUV	T	U	V	8		
9^WXYZ	W	X	Y	Z	9	
0+	+	0	–	|	?	_
*⌂	∗	/	(	)	,	
#↵	⌐					

Control the cursor with ← → . Delete characters with ← . Letters are always inserted to the left of the cursor.

Sort sequence

1. Blank (␣)	3. Letters (alphabetical)
2. Digits (0–9)	4. Other characters

Inserting a blank ␣ before a name takes that name to the top of the directory (for example: " ␣Karla ").

Displaying and changing an entry

📖	Open the directory.
e. g. 3ᴰᴱᶠ 3ᴰᴱᶠ	Enter the first letter of the name.
MENU	Open the menu.
↓ SHOW ENTRY **OK**	Select the menu item and confirm. The entry is displayed.
🔢	You can change the telephone number. For information on entering letters and characters see the character map.
OK	Confirm input.
🔢	Change the name.
OK	Confirm input.

Deleting a single entry from the directory

📖	Open the directory.
e. g. 3ᴰᴱᶠ 3ᴰᴱᶠ	Enter the first letter of the name.
MENU	Open the menu.
↓ DEL ENTRY **OK**	Select the menu item and 5confirm.

Deleting a single entry from the network access list

🔘	Open the network access list.
↓ **MENU**	Select the telephone number and open the menu.
↓ DEL ENTRY **OK**	Select the menu item and confirm.

Deleting all entries

📖 / 🔘	Open the directory/network access list.
MENU	Open the menu.
6ᴹᴺᴼ DEL ENTRY? **OK**	Press digit 6 and confirm.

Settings

Setting the alarm clock

You can use your handset as an alarm clock.

Activating the alarm clock

If activated, the alarm clock (asterisk icon) on your handset will ring every day at the time entered. With the handset idle.

MENU	Open the menu.
↓ ALARM CLOCK OK	Select the menu item and confirm.
0+ 6MNO 1∞ 5JKL	Enter the hours/minutes. The example here is: 6.15.
← →	If you make a mistake, go to the mistake and correct it.
OK	Save the setting and terminate the function.

When the handset is idle an asterisk is displayed before the time. This indicates that the alarm clock is set.

Deactivating the alarm clock

The alarm clock is set but you do **not** want it to ring.

MENU	Open the menu.
↓ ALARM CLOCK OK	Select the menu item and confirm. The alarm call is deactivated and there is no longer an asterisk in front of the time.

Turning off the alarm call

An alarm call is signalled like an incoming call. The handset will ring and the status LED will flash (for about 30 seconds). Press any key to turn it off.

Handset volume

You can set the handset volume to one of three
levels – **even during a call**.

MENU   Open the menu.

⬇ AUDIO SET   **OK**   Select the menu item and
                    confirm.

H/SET VOL   **OK**   Confirm.

⬇ **OK**   You will hear the current volume
                    and its level will be displayed.
                    Select the required level and
                    confirm.

Ringer volume ("ring tone")

You can choose from **seven** options:

● Five ringer volumes (1–5)
● "Crescendo" ring (increasing volume; 6)
● No ringer (ringer off; 0).

MENU   Open the menu.

⬇ AUDIO SET   **OK**   Select the menu item and
                    confirm.

⬇ RINGER   **OK**   Select the menu item and
                    confirm.

⬇ **OK**   You will hear the current volume
                    and its level will be displayed.
                    Select the required level and
                    confirm.

Ringer melody

You can choose from ten melodies (0–9).

MENU   Open the menu.

⬇ AUDIO SET   **OK**   Select the menu item and
                    confirm.

⬇ MELODY   **OK**   Select the menu item and
                    confirm.

⬇ **OK**   You will hear the current melody
                    and its number will be displayed.
                    Set the required melody and
                    confirm.

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Activating/deactivating battery low beep

If this function is activated (factory setting) a beep will sound to tell you that the battery is almost flat.

MENU   Open the menu.

9ᵂˣʸᶻ 4ᴳᴴᴵ 1ᵒᵒ   Activate the function.

or

9ᵂˣʸᶻ 4ᴳᴴᴵ 0+   Deactivate the function.

Auto talk feature on/off

If this function is activated you can remove the handset from the charging unit without pressing the handset key ⌒ to accept a call (factory setting).

MENU   Open the menu.

9ᵂˣʸᶻ 1ᵒᵒ 1ᵒᵒ   Activate the function.

or 9ᵂˣʸᶻ 1ᵒᵒ 0+   Deactivate the function.

Resetting to the factory defaults

The directory, the network access list and the caller list are not deleted when you reset the handset. Registration at the base station is not affected.

MENU   Open the menu.

9ᵂˣʸᶻ 3ᴰᴱᶠ   First press **9** and then **3** to activate the procedure.

RESET?   **OK** Confirm.

Function	Factory setting
Handset volume	1
Ringer volume ("ring tone")	5
Ringer melody	1
Auto talk	On
Battery low beep	On
Display language	english

Appendix

Looking after your phone

Wipe the base station and handset with a **damp cloth** or an antistatic wipe. **Never** use a dry cloth as this can cause static discharge.

Recommended batteries:

Nickel cadmium (NiCd)	Nickel metal hydride (NiMH)
Sanyo N-3U (700 mAh)	Saft VHAAH 1300 (1300 mAh)
Mobile Power 700 (700 mAh)	YDT 1200 (1200 mAh)
Panasonic P-60AA DT (600 mAh)	Panasonic HHR-110 AA (1100 mAh)
Emmerich 700 (700 mAh)	GP GP130 AA HC (1300 mAh)
	Sanyo HR-3U (1600 mAh)
	Emmerich 1300 (1300 mAh)

Always replace both batteries at the same time and only use batteries of the same type/manufacturer.

Operating times/charging time of the handset:

Capacity (mAh)	Standby time in hours (days)	Talk time (hours)	Charging time (hours)
700	up to 200 (8 days)	more than 10	about 5.5
1200	up to 320 (13 days)	more than 17	about 9
1600	up to 400 (18 days)	more than 23	about 12

The charge capacity of the battery reduces after a number of years. This is quite normal.

Range

The handset will operate away from the base station up to about 300 m outdoors and up to 50 m indoors.

Guarantee

If the telephone fails during the guarantee period be-
cause of poor workmanship or faulty materials Sie-
mens AG will repair or replace it.

The guarantee period for Europe is at least 24 months
(12 months up to 31.12.2001).

The guarantee does not cover damage caused by im-
proper use, wear and tear or unauthorised repairs. The
guarantee does not cover consumables or defects
that have only a negligible effect on the value or oper-
ation of the telephone.

Service:

Siemens Service should be contacted if problems
arise with the unit. Your specialist dealer will be happy
to answer any questions on unit operation. Contact
your network provider for questions concerning tele-
phone connections.

The CE symbol indicates that the telephone complies
with the essential requirements of the R&TTE direc-
tive.

Service telephone number see back cover.

Excerpt from the original declaration

„We, Siemens AG, declare that the above mentioned product
is manufactured according to our Full Quality Assurance Sys-
tem certified by CETECOM ICT Services GmbH with the reg-
istration number „Q810820M" in compliance with ANNEX V
of the R&TTE-Directive 99/05/EC. The presumption of con-
formity with the essential requirements regarding Council Di-
rective 99/05/EC is ensured."

Senior Approvals Manager

The Declaration of Conformity (DoC) has been signed. If nec-
essary, a copy of the original DoC can be made available via
the company hotline.

$C \epsilon$ 0682

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