

EN	<p>Dear Customer,</p> <p>Gigaset Communications GmbH is the legal successor to Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), which in turn continued the Gigaset business of Siemens AG. Any statements made by Siemens AG or SHC that are found in the user guides should therefore be understood as statements of Gigaset Communications GmbH.</p> <p>We hope you enjoy your Gigaset.</p>	DA	<p>Kære Kunde,</p> <p>Gigaset Communications GmbH er retlig efterfølger til Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), som fra deres side videreførte Siemens AGs Gigaset-forretninger. Siemens AGs eller SHCs eventuelle forklaringer i betjeningsvejledningerne skal derfor forstås som Gigaset Communications GmbHs forklaringer.</p> <p>Vi håber, du får meget glæde af din Gigaset.</p>
DE	<p>Sehr geehrte Kundin, sehr geehrter Kunde,</p> <p>die Gigaset Communications GmbH ist Rechtsnachfolgerin der Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), die ihrerseits das Gigaset-Geschäft der Siemens AG fortführte. Etwaige Erklärungen der Siemens AG oder der SHC in den Bedienungsanleitungen sind daher als Erklärungen der Gigaset Communications GmbH zu verstehen.</p> <p>Wir wünschen Ihnen viel Freude mit Ihrem Gigaset.</p>	FI	<p>Arvoisa asiakkaamme,</p> <p>Gigaset Communications GmbH on Siemens Home and Office Communication Devices GmbH & Co. KG (SHC)-yhtiksen oikeudenomistaja, joka jatkoi puolestaan Siemens AG:n Gigaset-liiketoimintaa. Käyttöoppaissa mahdollisesti esiintyvät Siemens AG:n tai SHC:n selosteet on tämän vuoksi ymmärrettävä Gigaset Communications GmbH:n selosteina.</p> <p>Toivotamme Teille paljon iloa Gigaset-laitteestanne.</p>
FR	<p>Chère Cliente, Cher Client,</p> <p>la société Gigaset Communications GmbH succède en droit à Siemens Home and Office Communication Devices GmbH & Co. KG (SHC) qui poursuivait elle-même les activités Gigaset de Siemens AG. Donc les éventuelles explications de Siemens AG ou de SHC figurant dans les modes d'emploi doivent être comprises comme des explications de Gigaset Communications GmbH.</p> <p>Nous vous souhaitons beaucoup d'agrément avec votre Gigaset.</p>	SV	<p>Kära kund,</p> <p>Gigaset Communications GmbH övertar rättigheterna från Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), som bedrev Gigaset-verksamheten efter Siemens AG. Alla förklaringar från Siemens AG eller SHC i användarhandboken gäller därför som förklaringar från Gigaset Communications GmbH.</p> <p>Vi önskar dig mycket nöje med din Gigaset.</p>
IT	<p>Gentile cliente,</p> <p>la Gigaset Communications GmbH è successore della Siemens Home and Office Communication Devices GmbH & Co. KG (SHC) che a sua volta ha proseguito l'attività della Siemens AG. Eventuali dichiarazioni della Siemens AG o della SHC nei manuali d'istruzione, vanno pertanto intese come dichiarazioni della Gigaset Communications GmbH.</p> <p>Le auguriamo tanta soddisfazione con il vostro Gigaset.</p>	NO	<p>Kjære kunde,</p> <p>Gigaset Communications GmbH er rettslig etterfølger etter Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), som i sin tur videreførte Gigaset-geskjeften i Siemens AG. Eventuelle meddelelser fra Siemens AG eller SHC i bruksanvisningene er derfor å forstå som meddelelser fra Gigaset Communications GmbH.</p> <p>Vi håper du får stor glede av din Gigaset-enhet.</p>
NL	<p>Geachte klant,</p> <p>Gigaset Communications GmbH is de rechtsopvolger van Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), de onderneming die de Gigaset-activiteiten van Siemens AG heeft overgenomen. Eventuele uitspraken of mededelingen van Siemens AG of SHC in de gebruiksaanwijzingen dienen daarom als mededelingen van Gigaset Communications GmbH te worden gezien.</p> <p>Wij wensen u veel plezier met uw Gigaset.</p>	EL	<p>Αγαπητή πελάτισσα, αγαπητέ πελάτη,</p> <p>η Gigaset Communications GmbH είναι η νομική διάδοχος της Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), η οποία έχει αναλάβει την εμπορική δραστηριότητα Gigaset της Siemens AG. Οι δηλώσεις της Siemens AG ή της SHC στις οδηγίες χρήσης αποτελούν επομένως δηλώσεις της Gigaset Communications GmbH.</p> <p>Σας ευχόμαστε καλή διασκέδαση με τη συσκευή σας Gigaset.</p>
ES	<p>Estimado cliente,</p> <p>la Gigaset Communications GmbH es derechohabiente de la Siemens Home and Office Communication Devices GmbH & Co. KG (SHC) que por su parte continuó el negocio Gigaset de la Siemens AG. Las posibles declaraciones de la Siemens AG o de la SHC en las instrucciones de uso se deben entender por lo tanto como declaraciones de la Gigaset Communications GmbH.</p> <p>Le deseamos que disfrute con su Gigaset.</p>	HR	<p>Poštovani korisnici,</p> <p>Gigaset Communications GmbH pravni je sljednik tvrtke Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), koji je nastavio Gigaset poslovanje tvrtke Siemens AG. Zato sve izjave tvrtke Siemens AG ili SHC koje se nalaze u uputama za upotrebu treba tumačiti kao izjave tvrtke Gigaset Communications GmbH.</p> <p>Nadamo se da sa zadovoljstvom koristite svoj Gigaset uređaj.</p>
PT	<p>SCaros clientes,</p> <p>Gigaset Communications GmbH é a sucessora legal da Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), que, por sua vez, deu continuidade ao sector de negócios Gigaset, da Siemens AG. Quaisquer declarações por parte da Siemens AG ou da SHC encontradas nos manuais de utilização deverão, portanto, ser consideradas como declarações da Gigaset Communications GmbH.</p> <p>Desejamos que tenham bons momentos com o seu Gigaset.</p>	SL	<p>Spoštovani kupec!</p> <p>Podjetje Gigaset Communications GmbH je pravni naslednik podjetja Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), ki nadaljuje dejavnost znamke Gigaset podjetja Siemens AG. Vse izjave podjetja Siemens AG ali SHC v priročnikih za uporabnike torej veljajo kot izjave podjetja Gigaset Communications GmbH.</p> <p>Želimo vam veliko užitkov ob uporabi naprave Gigaset.</p>

CS	Vážení zákazníci, společnost Gigaset Communications GmbH je právním nástupcem společnosti Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), která dále přejala segment produktů Gigaset společnosti Siemens AG. Jakékoli prohlášení společnosti Siemens AG nebo SHC, které naleznete v uživatelských příručkách, je třeba považovat za prohlášení společnosti Gigaset Communications GmbH. Doufáme, že jste s produkty Gigaset spokojeni.	PL	Szanowny Kliencie, Firma Gigaset Communications GmbH jest spadkobiercą prawnym firmy Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), która z kolei przejęła segment produktów Gigaset od firmy Siemens AG. Wszelkie oświadczenia firm Siemens AG i SHC, które można znaleźć w instrukcjach obsługi, należy traktować jako oświadczenia firmy Gigaset Communications GmbH. Życzymy wiele przyjemności z korzystania z produktów Gigaset.
SK	Vážený zákazník, Spoločnosť Gigaset Communications GmbH je právnym nástupcom spoločnosti Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), ktorá zasa pokračovala v činnosti divízie Gigaset spoločnosti Siemens AG. Z tohto dôvodu je potrebné všetky vyhlásenia spoločnosti Siemens AG alebo SHC, ktoré sa nachádzajú v používateľských príručkách, chápať ako vyhlásenia spoločnosti Gigaset Communications GmbH. Veríme, že budete so zariadením Gigaset spokojní.	TR	Sayın Müşterimiz, Gigaset Communications GmbH, Siemens AG'nin Gigaset işletmesini yürüten Siemens Home and Office Communication Devices GmbH & Co. KG (SHC)'nin yasal halefidir. Kullanma kılavuzlarında bulunan ve Siemens AG veya SHC tarafından yapılan bildiriler Gigaset Communications GmbH tarafından yapılmış bildiriler olarak algılanmalıdır. Gigaset'ten memnun kalmanızı ümit ediyoruz.
RO	Stimate client, Gigaset Communications GmbH este succesorul legal al companiei Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), care, la rândul său, a continuat activitatea companiei Gigaset a Siemens AG. Orice afirmații efectuate de Siemens AG sau SHC și incluse în ghidurile de utilizare vor fi, prin urmare, considerate a aparține Gigaset Communications GmbH. Sperăm ca produsele Gigaset să fie la înălțimea dorințelor dvs.	RU	Уважаемые покупатели! Компания Gigaset Communications GmbH является правопреемником компании Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), которая, в свою очередь, приняла подразделение Gigaset в свое управление от компании Siemens AG. Поэтому любые заявления, сделанные от имени компании Siemens AG или SHC и встречающиеся в руководствах пользователя, должны восприниматься как заявления компании Gigaset Communications GmbH. Мы надеемся, что продукты Gigaset удовлетворяют вашим требованиям.
SR	Poštovani potrošaču, Gigaset Communications GmbH je pravni naslednik kompanije Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), kroz koju je nastavljeno poslovanje kompanije Gigaset kao dela Siemens AG. Stoga sve izjave od strane Siemens AG ili SHC koje se mogu naći u korisničkim uputstvima treba tumačiti kao izjave kompanije Gigaset Communications GmbH. Nadamo se da ćete uživati u korišćenju svog Gigaset uređaja.		
BG	Уважаеми потребители, Gigaset Communications GmbH е правопреемникът на Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), която на свой ред продължи бизнеса на подразделението Siemens AG. По тази причина всякакви изложения, направени от Siemens AG или SHC, които се намират в ръководствата за потребителя, следва да се разбират като изложения на Gigaset Communications GmbH. Надяваме се да ползвате с удоволствие вашия Gigaset.		
HU	Tisztelt Vásárló! A Siemens Home and Communication Devices GmbH & Co. KG (SHC) törvényes jogutódja a Gigaset Communications GmbH, amely a Siemens AG Gigaset üzletágának utódja. Ebből következően a Siemens AG vagy az SHC felhasználói kézikönyveiben található bármely kijelentést a Gigaset Communications GmbH kijelentésének kell tekinteni. Reméljük, megelégedéssel használja Gigaset készülékét.		

SIEMENS

Be inspired

DECT
DIGITAL



Gigaset
Classic

4010

Operating instructions

and safety precautions 

Brief overview of the handset

Status LED (li.-em. diode)

lights up during a call;
flashes at:

- incoming call
- new messages
- alarm call

Talk key

- answer a call
- dial a telephone number

Directory key

Open the directory

Key 1

Hold down to select the mailbox

Asterisk key

Hold down to activate/deactivate the ringer

Recall key

- Pause (hold key down!)
- R key function (flash)

Microphone

Charg. status

Display (display field)

Current display and display keys

see below!

End call key and On/Off key

- end the call
- cancel function
- one menu level back (press briefly)
- Return to idle state (hold down)
- when the telephone is idle on/off (hold down!)

Pound key

Hold down to activate/deactivate keypad protection

Sel Services key

Open the network access list

Display and display keys

Time

Internal telephone number

Asterisk

The asterisk indicates that the alarm clock is set.

Charging status

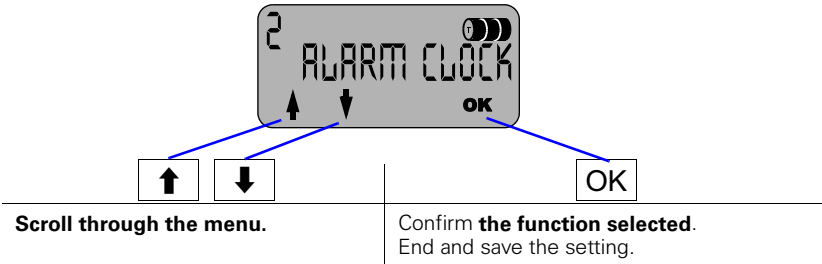
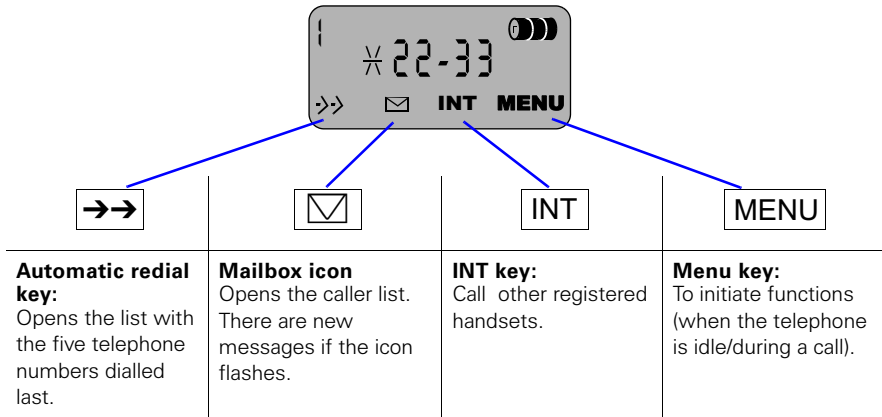
☐ battery empty
☐ battery fully charged
flashes: when empty

Display keys:

Press the corresponding keys to initiate the function shown in the display



Display symbols

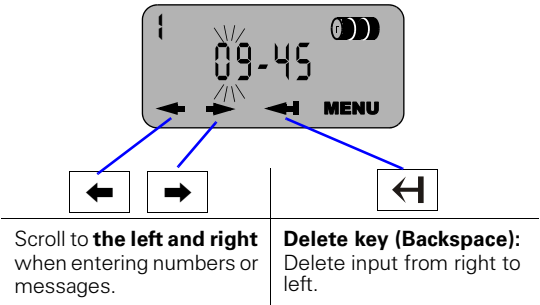


Then:

Press **briefly:** 1 menu level up

hold down **:** Return to the idle state

No input: Automatically to the idle state



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Congratulations



on your Siemens Gigaset!

The following pages describe how your telephone works, so that you will be able to use it easily (see also page 53).

Safety precautions



Only use the power supply unit supplied.



Only use **approved rechargeable batteries of the same type**.
Never use ordinary (non-rechargeable) batteries. Otherwise health risks and personal injuries cannot be excluded.



Insert rechargeable batteries in accordance with polarity symbols (the instructions are found in the handset battery compartment).



Use the batteries indicated in these operating instructions (the instructions are found in the handset's battery compartment).



Medical equipment can be affected by the use of the telephone. Observe the conditions in your environment (e.g. doctor's practice).



The handset can cause an unpleasant humming sound in hearing aids.



Do not install the base station in bathrooms or showers. The handset is not splashproof (see also page 53).



Do not operate the telephone in environments where there is risk of explosion (e.g. paint shops).



Ensure that the operating instructions are included when passing on your Gigaset to a third party.



Dispose of batteries and telephone in an environmentally friendly manner.



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

Preparing the telephone

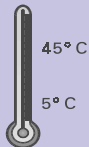


The package contains the following:

- one base station,
- one Gigaset 4000 Classic handset,
- one power supply unit,
- one telephone cord,
- one belt clip for the handset,
- two batteries,
- one set of operating instructions.

Installing the base station

Notes on the installation



The base station is designed for operation in protected rooms with a temperature range from +5 °C to +45 °C. Install the base station in a central location in the flat/house e. g. in the hall.



- Never place your Gigaset in or around any of the following: heat sources, direct sunlight, other electrical equipment.
- Protect your Gigaset against moisture, dust, corrosive liquids and vapours.

Range

The base station range is approx. 300 m outdoors and up to 50 m indoors.

Connecting the base station

for the analogue network:

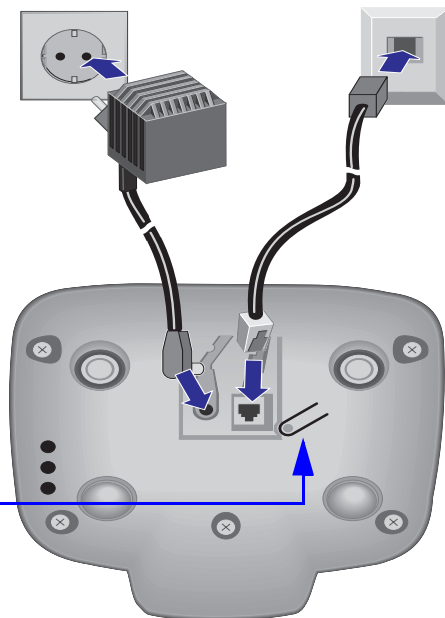
Power supply unit
(220/230 V with
mains cable)

Telephone jack with telephone cord
(type varies depending on country!)

1

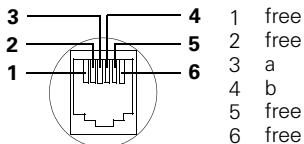
- Insert the **small plug on the mains cable** into the jack,
- place cord in cable duct,
- insert power supply unit into mains socket.

Key to register
additional hand-
sets



2

- Insert **small coloured plug on the telephone cord** into the jack (clicks into place),
- place cord in cable duct,
- insert telephone jack into telephone socket.



- **Only** use the **power supply unit supplied** as indicated on the underside of the device.
- If you buy another cord, ensure that it has 3-4 assignment (terminal assignment).



Exercise caution when using a new telephone cord. Only use the cord provided.

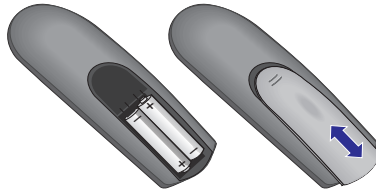
Operating the handset

The display is protected by a plastic film.

Remove the protective plastic film!



Inserting the batteries



- Insert the batteries **ensuring correct polarity** – see figure on left.
- Replace cover and push gently **upward** until it clicks into place.
- **To open**, press the grooved area on the cover and slide **back**.



- Only insert the recommended rechargeable **batteries** (see page 59). Never use ordinary (non-rechargeable) batteries or health risks and personal injuries cannot be excluded.
- Never use non-Siemens charging units as these can damage the batteries.



Placing the handset into the base station and charging the batteries

Before activating your handset, place it in the base station with the display facing upward. After approx. one minute the handsets' internal number is displayed in the upper left corner (e.g. "1").



For information on how to register **further handsets** (bought additionally), see page 35.



Leave the handset for approx. five hours in the base station to charge the batteries. The charging status icon flashes on the handset indicating that the batteries are being charged:



Batt. empty (symbol flashes)



Batt. 2/3 charged



Batteries 1/3 charged



Batt. fully charged

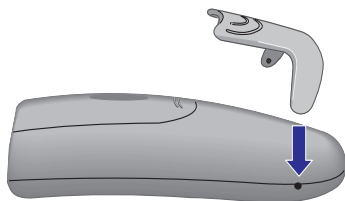
Note:

Your Gigaset is now ready for operation. Please set date and the time (see page 11), so that the time of incoming calls can be noted correctly.



- Once the initial charging operation is completed you can replace your handset into the base station 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.
 - The battery charging status is correctly displayed only after uninterrupted charging/discharging. You should therefore avoid opening the battery compartment unnecessarily.
-

Attaching the belt clip



Push the belt clip onto the back of the handset until the side protrusions click into place.

Activating/deactivating handset



To activate/deactivate, **hold down** the end call key – You will hear the confirmation beep*.



The handset is activated as soon as you insert the batteries and place the handset in the base station.

Activating/deactivating keypad protection

You can disable the handset keys when carrying the unit in your pocket or bag. This protects the keypad against inadvertent activation.

If there is an incoming call, the key lock is automatically deactivated and re-activated after the call has ended.

Accepting a call: Press the talk key



To activate/deactivate, **hold down** key – you will hear the confirmation beep*.

* Confirmation beep = rising tone sequence,
Error beep = falling tone sequence.

Press keys:



Date and time

Your Gigaset has an alarm clock function to help you keep track of your schedule.

Setting the date and the time

The date and time setting is necessary in order for the date and time of the arrival of messages/incoming calls to be displayed correctly.

You can also set the clock mode, i.e. 12 h mode (**AM** and **PM**) or 24 h mode.

Date

Open the menu.

MENU		
↓	BASE SET	OK
↓	DATE/TIME	OK
↓	DATE SET	OK

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.
The current setting is displayed in the DD-MM-YY mode.

e. g. **2**^{ABC} **0**⁺ **0**⁺ **5**^{JKL} **0**⁺ **1**^{QLO}

← →

OK

Enter the day/month/year (e.g. 20.05.2001 as shown).

If necessary, jump to a digit, for example to correct it.

Save the setting.

Time

Open the menu.

MENU		
↓	BASE SET	OK
↓	DATE/TIME	OK
↓	CLOCK SET	OK

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

e. g. **1**^{QLO} **9**^{WXYZ} **0**⁺ **5**^{JKL}

← →

OK

Enter the hours/minutes e.g. 19.05 h as shown.

If necessary, jump to a digit, for example to correct it.

Save the setting.

If 12 h mode is set as **CLOCK MODE** :

AM OK

Confirm first half of the day.

or ↓ **PM** OK

Select second half of the day and confirm.

OK

Save the setting.

Press keys:

MENU		
↓	BASE SET	OK
↓	DATE/TIME	OK
↓	CLOCK MODE	OK
	24 H	OK
or		
↓	12 H	OK

Display mode (12 or 24 hours)

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

Confirm 24 h mode.

Select 12 h mode and confirm.

Setting the alarm clock

You can use your handset like an alarm clock. This requires the prior setting of the time.

The date and time must already be set (see page 11).

Activating the alarm clock

The active alarm clock rings every day at the set time.

Open the menu.

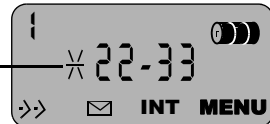
Select the menu item and confirm.

Enter the time for the alarm call (hours/minutes)
e.g. 7.15 h as shown.

If necessary, jump to a digit, e. g. to correct it.

Save the setting and terminate the function.

The asterisk
indicates that the
alarm clock is set.



Press keys:



Deactivating the alarm clock

The alarm clock is set, but you do not want the alarm to sound.

Open the menu.

Select the menu item and confirm.

The alarm call is deactivated. The asterisk before the time display is no longer shown.

Turning off the alarm call

An alarm clock rings and the status LED flashes (approx. 30 s). Press any key to turn off the alarm call.


Press keys:

Making calls

Making an external call

External calls are calls into the public telephone network.



Dial the telephone number, if necessary use the display key  to correct single digits.






Press the talk key.




To end the call, press the end call key.



- You can also press the talk key  **first** and then enter the telephone number – each digit is dialled immediately.
- You can cancel the dialling operation with the end call key .
- You can insert a pause with the recall key  (hold key down), e.g. for international calls.

Internal dialling

Internal calls are calls to other registered handsets. Internal calls are free of charge (e.g. to call within your home from the kitchen to the living room).

INT e. g. 

or

INT

Press.



Select the desired user and press the talk key.

INT



Call all handsets:

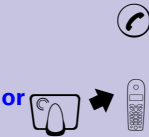
All handsets are called.

Ending a call:



Press the end call key to end the call.

Press keys:




Answering a call

Your telephone rings (ringer) and the status LED flashes.

Press the talk key

Simply remove the handset from the base station (factory setting: Auto talk, see page 46).



- If the **ringer is disturbing you**: Open the menu via **MENU** and select **SILENT** .
- As long as the call is displayed, you can accept it by pressing the talk key  for example.
- Setting the handset volume (while you are talking, see page 45).

Displaying telephone numbers (CLIP)

The network provider must support the calling line identification (CLIP) and the telephone number must have been transmitted. Contact your network provider.

An incoming call is displayed as follows (example):

Telephone number



If the number received is saved in the handset directory, the stored name is displayed (example: **ANNE**).

If the telephone number or the name is not displayed, you see:



UNAVAILABLE

If you have not requested **CLIP**

If the caller has not requested the telephone number transmission or if display of the number was deliberately suppressed by the caller (**CLIR**)

CLIP	C alling L ine I dentification P resentation = Displaying the caller's telephone number
CLIR	C alling L ine I dentification R estriction = Display of the incoming telephone number suppressed.

Press keys:

INT

MENU

GO BACK

OK

Muting the microphone

You can deactivate your microphone during external calls in order to talk confidentially to another person in the room, for example. The external caller cannot hear your conversation during this time. You do not hear your caller either.

Mute the microphone – the call is placed on hold and the external caller will hear music.

Re-activating the microphone:

Open the menu.

Confirm.

You return to the external caller.

Press keys:



Mailbox

Storing the mailbox for fast access

You can use the mailbox for fast access.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the telephone number of the mailbox and confirm.

i Once you have selected the mailbox, simply hold down the **(123)** key on the handset. You are directly connected to the mailbox (fast access).

Checking the mailbox

Prerequisite:

You have entered the number of the mailbox.

Display flashes.

Select the menu item and confirm.

Press keys:

Enhanced telephone features

In addition to standard telephoning, your Gigaset offers a number of other fast, convenient features.



Automatic redial

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



Display the telephone number/name.



Select the required telephone number/name.



Press the talk key – the telephone number is dialled.

Delete the redialling list



Open the redialling list.

MENU

Open the menu.

6 MNO

DELETE?

OK

Press digit 6 and confirm the prompt.



Display the telephone number.



MENU

Select a telephone number and open the menu.



COPY TO DIR

OK

Select the menu item and confirm.



OK

If necessary, change the telephone number and confirm.



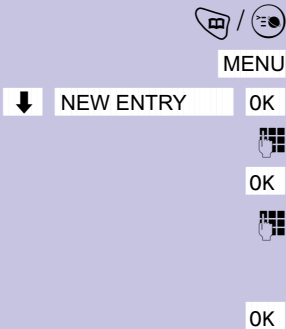
If necessary enter the name.

Input of letters and characters (see page 20).


OK


Confirm input.

Press keys:



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.

In order to make calls cost-effectively 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.

Open the menu.

Select the menu item and confirm.

Enter the **telephone number**.

Confirm input.

Enter **the name**.

For information on entering letters and characters (max. 12) see the character map (s. page 20).

Confirm input.















Max. number of numbers:

Directory 22 digits

Network access list 12 digits




Press keys:

Character map

	1 x	2 x	3 x	4 x	5 x	6 x
	Blank	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	-		?	_
	*	/	()	,	
	#					

Press the relevant key repeatedly or hold it down:



Controlling the cursor with  . Deleting a character with . Characters are always inserted to the left of the cursor.

The entries are sorted in the following sequence:

- 1. Blank
- 2. Digits (0 to 9)
- 3. Letters (alphabetical)
- 4. Remaining characters



To avoid the alphabetical sequence of the entries in the directory, enter a blank before the name. This entry then goes to the first position (example: entering " Karla").

Press keys:

Dialling a number from the directory

Open the directory.


e. g.  

Enter the first letter of the name (e.g. for the name Emma - first letter "E"): Press the  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

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



Open the network access list.

 MENU

Select Call-by-Call number and open menu.

EDIT ENTRY OK

Confirm entry.



Enter the number for "linking"

or

 OK

Select the telephone number for "linking" and confirm.



Press

Displaying and changing a directory entry




Open the directory.

e. g.  

Enter the first letter of the name.

MENU

Open the menu.

 SHOW ENTRY OK

Select the menu item and confirm. The number is displayed.



If necessary, change telephone number.

For information on entering letters and characters, see page 20.

OK

Confirm input.

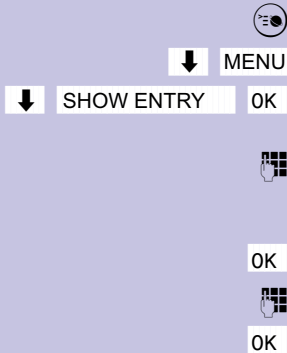


Overwrite the name.

OK

Confirm input.

Press keys:



Displaying and changing the network provider entry

Open the network access list.

Select a telephone number and open the menu.

Select the menu item and confirm. The number is displayed.

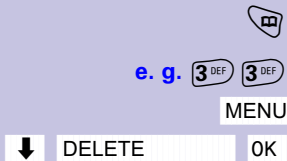
Overwrite number if necessary.

For information on entering letters and characters, see page 20.

Confirm input.

Overwrite the name.

Confirm input.

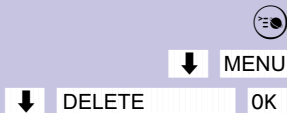


Open the directory.

Enter the first letter of the name.

Open the menu.

Select the menu item and confirm.



Deleting a single entry from the network access list

Open the network access list.

Select a telephone number and open the menu.

Select the menu item and confirm.



Deleting all numbers in the directory

Open the directory/network access list.

Open the menu.

Press digit 6 and confirm the prompt.

Press keys:


Caller list

The numbers of the last 30 calls are saved in the caller list.

Prerequisite: The incoming call number has been transmitted (CLIP).

If several calls are received under the same number, the last call is saved.


Activate the caller list

If there are new calls,  in the display and the status LED flash.



Press the display key of the flashing icon.



Even if there are no new entries, you can open the caller list by pressing .



Open the caller list.

If the status LED does not flash, no new calls or messages have been saved.



CALLS 02/06

Select caller list.

The display in the example means:

 symbolizes caller list.

 symbolizes 2 new calls.

 symbolizes 6 old calls.


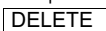
OK

The number received last is displayed.



Scroll to the next or previous entry. One list entry is displayed.



You can delete a phone number from the list via  and .



or

Terminate the function.


Call back a caller



Calling back a caller.

The entry is copied to the redialling list.

Press keys:

☒
↓ CALLS 02/06 OK
↓ MENU
↓ COPY TO DIR OK
OK

OK

Copying telephone number to the directory

Open the caller list.

Select the menu item and confirm.

Select the required entry and open menu.

Confirm. Extend the number if necessary.

Confirm input.

Enter the name.

For information on entering letters and characters, see page 20.

Confirm input.



You can also store a telephone number during a call via **MENU** and **COPY TO DIR** ("notebook function").

Caller list settings

Optionally you can choose to save:

- only the **missed calls**
- **all incoming calls.**

☒
↓ CALLS 02/06 OK
MENU
↓ LIST MODE OK
MISSED OK
or
↓ ALL OK

Open caller list.

Select the menu item and confirm.

Open the menu.

Select the menu item and confirm.

Confirm.

Select the menu item and confirm.

Deleting the caller list

☒
↓ CALLS 02/06 OK
MENU
↓ DELETE LIST OK

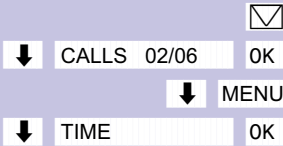
Open the caller list.

Select the menu item and confirm.

Open the menu.

Confirm.

Press keys:



Finding out the date and time of a call

In the caller list you can also display the time the call was received.

Open the caller list.

Select the menu item and confirm.

Select the required entry and open menu.

Select the menu item and confirm.

The display shows for example:

23/12 11-56

In the example, the call was received on the 23.12. at 11.56 h.

If the time is set to the 12 h mode, an **A** behind the time indicates the first half of the day and a **P** indicates the second half of the day.

Finding out the status of a call

In the caller list you can also display whether an entry is new or old or whether the call was answered.

Open the caller list.

Select the menu item and confirm.

Select the required entry and open the menu.

Select the menu item and confirm.

The display shows the following examples:

NEW 02/04

The second of four new calls.

OLD	01/03
-----	-------

The first of three old calls.

ANSWERED

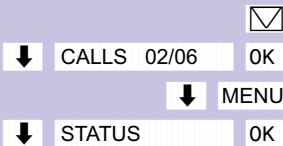
The call has been answered
(LIST MODE ALL).

NEW MBX MSG

There is a new message from the network provider in the list.

OLD MBX MSG

The message from the network provider has already been read.



Press keys:

MENU

↓

SEL SERVICES

OK

WITHHOLD NO

OK

OK

MENU

↓

SEL SERVICES

OK

↓

CALL WAITING

OK

ON

OK

or

↓

OFF

OK

Mailbox features

Your handset helps you use the mailbox features. Functions are activated via the menu before a call (when the telephone is idle) and during a call. Your network provider will be happy to answer any questions, as the network functions may vary.

Functions before a call

You can set these functions before the call:

- Suppress telephone number for one outgoing call
- Activate/deactivate call waiting
- Deactivate callback
- Set call divert.

Suppress telephone number for the next call (CLIR)

Your number appears on the display of the person you called (if this is released by your network provider). If you want to withhold your number, you can suppress the display for the next outgoing call.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the required telephone number.

Confirm.

The telephone number is suppressed for this call.

Activating/deactivating call waiting

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Confirm.

or

Select the menu item and confirm.

Press after confirmation from the telephone network.

Press keys:

Call forward

Incoming calls are diverted to another telephone number. You can define the following conditions:

- Immediately
- When the call is not answered*
- When the number is busy*.

You want to divert all calls to another number permanently.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Set to automatically divert all incoming calls. Calls are no longer signalled.

or

Set to divert incoming calls if nobody answers after several ring cycles.

or

Set to divert incoming calls when your line is busy.


Then activate or deactivate:


Activate call divert.

Enter the telephone number to which incoming calls should be diverted.

or

Deactivate call divert.

After confirmation from the telephone network, press the end call key .

	MENU	
↓	SEL SERVICES	OK
↓	CALL DIVERT	OK
	AUTOMATIC	OK
or		
↓	NO ANSWER	OK
or		
↓	IF BUSY	OK
	ON	OK
		OK
or		
↓	OFF	OK

* not available in Ireland

Press keys:

MENU
EXTN CALL OK



MENU
↓ END CALL OK

or



or

MENU
CONFERENCE OK



Functions during a call

You can set the following functions during a call:

- Enquiry call, toggling, initiating/ending a conference ,
- Accepting/rejecting a waiting call.

Enquiry calls, toggling, conference

Enquiry call: You are conducting an external call and want to call a second external user. The first user waits in the meantime.

Open the menu.

Confirm.

Enter the second user's telephone number. The telephone number is dialled.



For dialling the second user, you can also use the directory (key, see page 19) or the caller list (icon, see page 23)!

Open the menu.

End the second call. You are re-connected to the waiting caller.

Toggling: Toggling between two callers.

Open the menu.

Conference: You and two external users can simultaneously listen and talk.

Press. The call is ended and all users are disconnected.

* not available in UK

Press keys:

MENU
ACCEPT OK

Call waiting during a call

You are conducting an external call and hear a call waiting tone that signals an additional external call.

The incoming number is displayed if it has been transmitted (CLIP).

Open the menu.

Accept the waiting call.

Callback when busy

Activate callback

When the line of the called user is busy, you can initiate a callback. When the called user is available, a callback is made automatically (this is shown in the display). The user is called only after you have accepted the callback.



Please note that for the selection **MENU** **RINGBACK** the call duration must first be shown in the display (it appears after 2-3 sec) .

MENU
↓ SEL SERVICES OK
↓ RINGBACK OK

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

After confirmation from the telephone network, press the end call key .

Deactivating callback

You have decided not to receive a callback.

MENU
↓ SEL SERVICES OK
↓ RINGBACK OFF OK

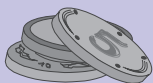
Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

After confirmation from the telephone network press the end call key .

Press keys:



Making cost-effective calls

To save money you should use the services of the cheapest network providers. You are provided with prefixes that you dial before the actual telephone number (call-by-call). This gives you convenient access to low-cost telephone tariffs.

Network access list (call-by-call)

You can save the numbers of telephone companies (call-by-call) in the network access list (☎ page 19). Before dialling the telephone number, you can conveniently choose the stored Call-by-Call number.

Dialling with the network access list

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



Activating the network access list.



MENU

Select Call-by-Call number and open menu.

EDIT ENTRY

OK

Confirm entry.



Enter the number for "linking"

or



OK

Choose number for "linking" and confirm.



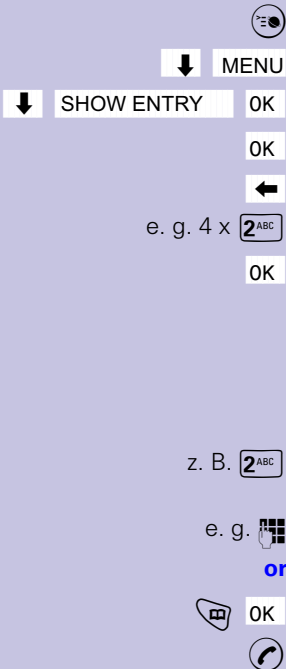
Press.



Enter, change, delete a network provider:

You can manage entries in the network access list in the same way as entries in the directory. Instead of using the phonebook key (☎), call up the network access list with (☎) and press **MENU**. Then select the required function (see page 21 and see page 23).

Press keys:



Storing the network provider prefix (call-by-call) for speed dialling

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

Example: **2** and now the network provider's name.

Activate the network access list.

Choose the network provider and open the menu.

Select the menu item and confirm.

Confirm the telephone number.

Move the cursor to the first position of the name.

Enter the speed dial key **2**.

Save the change.



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

To use speed dialling:

Hold **down** key: The stored network provider number is displayed.

Enter the number for "linking"

or

Select entry in the directory and confirm.

Press.

Press keys:



MENU

↓

BASE SET

OK

↓

PRESELECT

OK

PRESELECT NO

OK



OK

Automatic preselection

You can store the number of a frequently used network provider (call-by-call). It is automatically put in front of the telephone number dialled (“linking”).

You must therefore define lists of telephone numbers to be dialled **“with preselection”** and **“without preselection”**.

List with preselection

In this list telephone numbers to be used **with** automatic preselection are stored.

Example:

You enter a **“0”** in this list. Whenever you dial a telephone number that begins with **“0”**, the stored network provider prefix is used automatically.

List without preselection

In this list telephone numbers **not** to be used with automatic preselection are stored.

Example:

You enter a **“00”** in this list. Whenever a telephone number that begins with **“00”** is dialled, **automatic** preselection is **not** used .



For information on manual “linking” of a network provider prefix (call-by-call) and a telephone number, see page 30.

Step 1: Storing the network provider prefix

You must first store the prefix of a frequently used network provider (preselection).

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Confirm.

Enter or change the network provider prefix.

Confirm input. Automatic preselection is active.

Press keys:



Step 2: Saving/changing entries in the preselection lists

Both lists can contain:

Five entries	with up to six digits
Six entries	with up to two digits

Empty entries contain dashes.

List “with preselection”

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

If necessary select the required entry.

Open the menu.

Enter the telephone number, for example enter **0+** **8^{10V}** and confirm.

List “without preselection”

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

If necessary the select required entry.

Open the menu.

Enter the telephone number, for example enter **0+** **0+** and confirm.

MENU

↓ BASE SET OK

↓ PRESELECT OK

↓ WITH PRESEL OK

↓ ↑

MENU

OK

MENU

↓ BASE SET OK

↓ PRESELECT OK

↓ W/O PRESEL OK

↓ ↑

MENU

OK

Press keys:

Dialling with automatic preselection

When dialling with automatic preselection, the prefixes entered are checked.



Enter the telephone number.



Press the talk key.

The first digits of the dialled telephone number are checked against the list “with preselection” . If these match, the stored network provider prefix is automatically put in front.

Dialling without automatic preselection

When dialling without automatic preselection, the prefixes entered are checked.



Enter the telephone number.



Press the talk key.

The first digits of the dialled telephone number are checked against the list “without preselection” . If these match, the stored network provider prefix is **not** put in front.

Press keys:



Registering and de-registering handsets

To be able to make calls with your handset, you must “introduce” it to its base station (registering). This is very simple and occurs automatically.

Handsets of the Gigaset 2000/3000 families and non-Siemens handsets must be registered manually.

Automatic registration

Gigaset 4000 handsets at the Gigaset 4010 base station



Automatic registration (“introducing”) is only possible for the supplied handset and any other G4000 handsets bought additionally. Before activating your handset, **place it** in the base station **with the display facing upward**. After approx. 1 minute, the handset’s internal number is displayed (e.g. “ 1 ”).

The next unassigned internal number (1–6) is automatically assigned to the handset. If all numbers are assigned, the internal number 6 is re-assigned. The handset which was registered under number 6 is then deregistered.

It is possible to assign a different internal number (see page 39) or a different internal name (see page 38) to a handset later.

Press keys:

Manual registration

Gigaset 4000 handsets at the Gigaset 4010 base station

If a handset has already been registered at a different base station, you must now register it at your base station. The Gigaset 4000 Classic handset cannot be registered at more than one Gigaset 4010 Classic base station at one time.



MENU



REGISTER HS

OK



OK



Step 1:

Open the menu.

Select the menu item and confirm, **PIN ****** is displayed.

Enter the 4-digit system PIN (factory setting: 0000) and confirm.

After entering the system PIN, **REGISTER HS** flashes in the display.

Step 2:

Hold down the key underneath the base. A signal tone is generated at the base station. The next unassigned internal number (1–6) is automatically assigned to the handset.

If all numbers are assigned, the internal number 6 is re-assigned. The handset which was registered under number 6 is then deregistered.

After about a minute the internal number of the handset is shown in the left-hand corner of the display (e.g. "2").

Press keys:

Registering Gigaset 2000/3000 handsets and non-Siemens handsets at the Gigaset 4010 base station

Prerequisite:

The non-Siemens handsets must also comply with the **GAP standard!**

However, it is possible that not all functions will be available on your handset!

GAP	Generic Access Profile = European standard for the interaction of handsets and base stations
------------	---



Step 1:

Register your handset according to the operating instructions of the relevant handset.

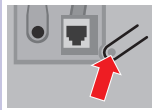
After registration, your Siemens base station assigns the **first unassigned** internal number to the handset.



Step 2:

Press the key on the underside of the base station briefly.

A signal tone is generated at the base station.



De-registering handsets

Prerequisite:

You can only de-register handsets with a Gigaset 4000.

Press the display key.

INT

Select the handset to be de-registered.



Open the menu.

MENU

Select the menu item and confirm [PIN****] is displayed.

↓ DE-REG H/SET OK

Enter the 4-digit system PIN (factory setting: 0000) and confirm.

OK

Confirm the prompt.

DE-REGISTER? OK

Press keys:



Operating several handsets



Turn your Gigaset into a small PABX.

You can register and operate up to six handsets at your base station.

Changing the name of a handset

The names 1, 2 etc. are assigned automatically. However, you can change these names, e.g. to "ANNE," "OFFICE" etc. (10 characters maximum).

INT

Press the display key.



Select the required handset.

MENU

Open the menu.



EDIT NAME

OK

Select the menu item and confirm.



Enter name (see character map on page 20).

OK

Confirm input.

Press keys:

INT

MENU

RE-ASSIGN NO

OK



OK

e. g. 2^{ABC}

OK

Changing a handset's internal number

You can change the number of a handset.

Press the display key.

Open the menu.

Confirm. All registered handsets are displayed.

Select a handset.

Select a free internal number and confirm.



If the selected internal telephone number has already been assigned to a different handset, you will hear an error beep (descending tone sequence).

Making internal calls

Internal calls are calls to other registered handsets; they are free of charge.

Enter the handset's internal number.

Press.

Select the desired user and press talk key.

INT e. g. 2^{ABC}

or INT



INT



Calling all handsets:

All handsets are called ("collective call").

Ending a call:

Press to end the call.



Press keys:

INT

e.g. 2^{ABC}



Connecting a call

You can transfer an external call to another handset.


Press the display key – the external user hears music on hold.

Enter the internal number.

When the internal user answers, announce the external call. Then:

Press the end call key. The call is connected.



Instead of announcing the call, you can also immediately press the end call key .

If the internal user does not answer or if his line is busy, the call is automatically returned to you.


Press keys:

Internal enquiry calls

You are conducting a call with an external user. You can call another internal user and conduct an enquiry call without clearing down the initial connection. You are automatically reconnected to the external user when you end the enquiry call.

INT

Press the display key – the external user hears music on hold.

e. g. 

Enter the internal number of the handset. You are now talking to the second internal user.

Ending the enquiry call:

MENU

Open the menu.

GO BACK

OK

Confirm.

You are reconnected to the external user.

or



The external call is transferred to the second internal user.

Accepting or rejecting a waiting call

You hear the call waiting tone (short beep) if you receive an external call while conducting an internal call. This function must be requested from the network provider.

MENU

Open the menu.

ACCEPT

OK

Confirm. The internal call is **ended**. You are connected to the external caller.

or



REJECT

OK

Select the menu item and confirm.

You are still connected to the internal user.

Press keys:

	MENU	
↓	BASE SET	OK
↓	ADD FEATURES	OK
↓	BARGE IN	OK

Joining in a call ("barging in")

An internal user conducts an external call. A second internal user can barge in on this call and speak to the other users. This is indicated by a signal tone (not available in all countries!).

Activating/deactivating this function

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

To deactivate, confirm the function marked with ✓ once more with **OK**.

Barging in

You see **LINE IN USE** in the display and want to barge in.



Lift the handset. The conference call is signalled by a beep in the active call.

During the call, you see the display

LISTENING IN.



Replace the handset to leave the call.

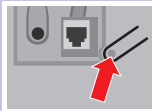
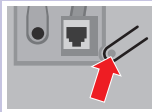
Press keys:



or

MENU

SILENT



Deactivating the ringer

All handsets ring when there is an incoming call. You can deactivate the ringer.

Hold down the * key until the handset does not ring any more.

The ringer is **permanently** deactivated.

To re-activate the ringer, press * .

Open the menu.

Press.

The ringer is deactivated **for the current call**.

Paging

Press the base station key briefly – all handsets ring at the same time (“Paging”).

End paging:

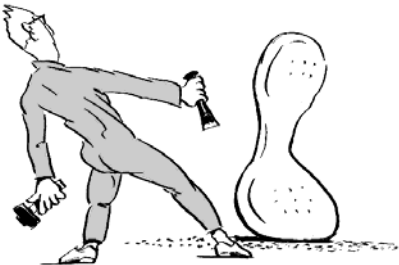
Press the base station key very briefly or press the talk key on a handset.

(not available in all countries!)

Press keys:



Individual handset settings



You can set your handset according to your wishes to distinguish it from the standard settings and to obtain optimum convenience.

Changing a handset's display language

MENU

Open the menu.

9 WXYZ 2 ABC

First press 9, then 2 and then:

0+ 1 QW

for German,

or 0+ 2 ABC

for English (factory setting),

or 0+ 3 DEF

for French,

or 0+ 4 GHI

for Italian,

or 0+ 5 JKL

for Spanish,

or 0+ 6 MNO

for Portuguese,

or 0+ 7 PQRS

for Dutch,

or 0+ 8 TUV

for Danish,

or 0+ 9 WXYZ

for Norwegian,

or 1 QW 0+

for Swedish,

or 1 QW 1 QW

for Finnish,

or 1 QW 2 ABC

for Czech,

or 1 QW 3 DEF

for Polish,

or 1 QW 4 GHI

for Turkish.

Press keys:

MENU
 ↓ AUDIO SET OK
 H/SET VOL OK
 ↓ OK

MENU
 ↓ AUDIO SET OK
 ↓ RINGER OK
 ↓ OK

MENU
 ↓ AUDIO SET OK
 ↓ MELODY OK
 ↓ OK

Modifying the volume and changing the melody

Handset volume

You can choose from three levels of volume for the handsets – **even during an external call**.

Open the menu.

Select the menu item and confirm.

Confirm.

You hear the current volume and its level is displayed. Select the required volume 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).

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

You hear the current volume and its level is displayed. Select the required volume and confirm.

Ringer melody

You can choose from ten ringer melodies (1–10).

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

You hear the current melody and its number is displayed. Set the required melody and confirm.

Press keys:

MENU

9 WXYZ

4 GHI

1 00

or

9 WXYZ

4 GHI

0 +

MENU

9 WXYZ

1 00


1 00

or

9 WXYZ

1 00

0 +



MENU

9 WXYZ

3 DEF

RESET ?

OK

Activating/deactivating battery low beep


When this function is activated, you are acoustically informed that the battery is almost empty (factory setting).

Open the menu.

Activate the function.

Deactivate the function.

Activating/ deactivating Auto talk

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

Open the menu.

Activate the function.

Deactivate the function.

Resetting a handset to the factory setting

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.

Open the menu.

First press 9 and then 3 to activate the procedure.

Confirm prompt.

Function	Factory setting
Handset volume (see page 45)	1
Ringer volume ("ring tone," see page 45)	5
Ringer melody (see page 45)	1
Auto talk (see page 46)	on
Battery low beep (see page 46)	on
Display language (see page 34)	local
Alarm clock (see page 11)	off

Press keys:



Base station settings

All base station settings are conveniently made via the handset!

Changing the system PIN

To prevent unauthorised registration of a handset, you should change the preset system PIN (factory setting: 0000) to a PIN that only you know.

MENU



BASE SET

OK

Open the menu.

Select the menu item and confirm.



SYSTEM PIN

OK

Select the menu item and confirm.



Enter the currently valid system PIN (4 digits; factory setting: 0000).

For security reasons only four asterisks (****) are displayed.

OK

Confirm. **<NEW PIN>** is displayed:



Enter the new system PIN (4 digits).

OK

Confirm. **<REP PIN>** is displayed:



Repeat the new system PIN.

OK

Confirm.

Press keys:

MENU
↓ BASE SET OK
AUDIO SET UP OK
↓ RINGER VOL OK
↓ OK

Modifying volume and melody

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).

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Confirm.

You hear the current volume and its level is displayed.
Select the required level and confirm.

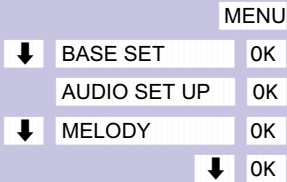
OFF

Incoming calls are not signalled
at the base station but only on
the handset.

CRESCENDO

Increasing volume.

Press keys:



Ringer melody

You can choose from ten ringer melodies (1–10).

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Confirm.

You hear the current melody and its number is displayed. Select the required melody and confirm.

Repeater support

With the Gigaset repeater you can extend the range from your base station to the handset and increase the areas in which reception is possible.

If you want to use a repeater, you must activate this function.

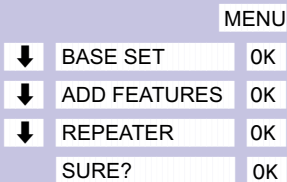
Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

Confirm prompt.



Press keys:



MENU

↓

BASE SET

OK

↓

BASE RESET

OK



OK

RESET ?

OK

Resetting the base station to the factory setting

Resetting the base station does not affect the system PIN or handset registration.

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the system PIN (factory setting: 0000) and confirm.

Confirm prompt.:

Function	Factory setting
Ringer volume (see page 48)	3
Ringer melody (see page 49)	1
Joining a call (barging in) (see page 42)	off
The handset's name (see page 38)	INT 1 to INT 6
Pause after R (see page 52)	UK: 1600 ms Ireland: 800 ms
Pause after line seizure (see page 52)	3 s
Dialling mode (see page 51)	DTMF
Flash time (at PABXs, see page 51)	UK: 100 ms Ireland: 120 ms

Press keys:

Connecting the base station to a PABX

Dialling mode and flash time



Step 1: Changing the dialling mode

It is necessary to change the dialling mode only if your PABX does not operate with the preset tone dialling (DTMF - **d**ual-**t**one **m**ultifrequency). **Please refer to the operating instructions of your PABX.**

Options:

- Tone dialling (DTMF),
- **D**ial **p**ulsing (DP). (country-specific)
- DTMF-Earth*

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Confirm.

Select the required dialling mode and confirm.

MENU		
↓	BASE SET	OK
↓	ADD FEATURES	OK
	DIAL MODE	OK
↓		OK



Step 2: Setting the flash time:

Prerequisite:

Your PABX requires a flash time different to the preset flash time, **Please refer to the operating instructions of your PABX.**

Open the menu.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

Select the flash time and confirm.

80 ms, 100 ms, 120 ms, 180 ms, 250 ms, 300 ms, 600 ms.

MENU		
↓	BASE SET	OK
↓	ADD FEATURES	OK
↓	TBR	OK
↓		OK



The current setting is marked with ✓.

* country-specific

Press keys:

↓ MENU
TEMP TONE OK

Switching temporarily to tone dialling

If your PABX still operates with dial pulsing (DP) but tone dialling (DTMF) is required (e.g. to check the mailbox), you must switch to tone dialling (DTMF) during the call.


Prerequisite: You are conducting a call!

Open the menu.

Select the menu item and confirm.
Tone dialling is active.

Setting pauses

Pause after line seizure

With this function you can set the length of the pause inserted automatically after pressing the talk key  before transmitting the telephone number.

Open the menu.


Initiate the setting.

Enter the pause length and confirm.

1 second = **1**; 3 seconds = **2**; 7 seconds = **3**;
2.5 seconds = **4**.

The setting is saved.

Pause after recall key

With this function, you can set the length of the pause that is inserted after holding down the  - key.






Open the menu.






Initiate the setting.

Enter the pause length and confirm.

1 = 800 ms; **2** = 1600 ms; **3** = 3200 ms

The setting is saved.

MENU
   
p. ex.  OK

MENU
   
p. ex.  OK

Appendix

Maintenance

Simply 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!

Contact with liquid



If the handset should come into contact with liquid,
on no account switch the device on.
Remove all batteries immediately.

Allow the liquid to drip out of the device, and then dab all parts of the device dry.

Keep the handset with the batteries removed in a warm, dry place for at least 72 hours. In many cases, you will then be able to use it again.

Questions and answers

If any questions occur to you while you are using your device, we are available 24 hours a day at **www.my-siemens.com/customercare**. You will find the most frequently asked questions and answers below.

Question	Possible cause	Possible solution
No display.	Handset not activated Batteries empty	Hold down the end call key  for 1 second Charge or replace the batteries (see page 9).
No reaction to keystroke.	Keypad protection activated	Hold down the  key for 1 second
No radio connection to the base station – all displays flashing.	Handset outside the base station range. Handset not registered Base station not activated	Move closer to the base station. Register the handset (see page 35). Check the connector at the base station (see page 8).
Handset that is in the base station is not charging.	Line seized by a second handset for a long period.	Maximum charging power is only possible while nobody is making calls.

Question	Possible cause	Possible solution
Handset/base station does not ring.	Ringer off	Activate the ringer (see page 45/page 48).
Your caller on the telephone cannot hear you.	The [INT] key was pressed – the microphone is “muted.”	Press [GO BACK] [OK] to re-activate the microphone.
The incoming call number is not displayed although CLIP is set.	The telephone number transmission is blocked.	Callers must permit the transmission of their telephone numbers at their network providers.
The ringer/dialling tone cannot be heard.	You have changed the telephone cord on your Gigaset.	Ensure, when purchasing a new cord, that it has the correct pin assignment (see page 8).
Error beep is generated (descending tone sequence)	Wrong input	Repeat the procedure; note the display and, if necessary, refer to the operating instructions.

Guarantee

Scope

- This equipment guarantee applies to end users ("customers"). This guarantee does not in any way affect the customer's statutory rights.
- The guarantee applies to the supplied devices and all their components but not to their installation or configuration or to the services provided by the dealer. Manuals and any software supplied on a separate data medium are excluded from the guarantee. This guarantee does not apply to decorative covers or any other personalised parts or software not included in the scope of supply. The guarantee also does not apply to decorative top or bottom shells for special editions.
- The guarantee provides for devices or components that, despite proper care and use, have demonstrably developed defects due to faulty workmanship and/or faulty materials to be replaced or repaired at our discretion free of charge. The guarantee does not cover normal wear and tear. Alternatively, we reserve the right to replace the defective device with a successor model or reimburse the original purchase price on return of the defective device. Our decision is final. Any legal claims are excluded.
- Claims under the guarantee cannot be made if
 - the defect or damage was caused by improper care or use. Improper care or use includes the following:
 - Opening the device (this is classed as third-party intervention)
 - Manipulating components on the printed circuit board
 - Manipulating the software
 - Defects or damage caused by dropping, breaking, lightning or ingress of moisture. This also applies if defects or damage was caused by mechanical, chemical, radio interference or thermal factors (e.g. microwave, sauna, etc.).
 - Repairs or other work done by persons not authorised by us.
 - Devices fitted with accessories not authorised by Siemens.
- Any further claims due to damage are excluded, such as damage arising outside the device, provided this was not due to gross negligence and/or intent on our part.
- Claims under the guarantee must be made as soon as the defect is noticed.

- A till receipt showing the date of purchase must be presented as proof. Each claim under the guarantee is accepted with the express reservation that subsequent investigations confirm the validity of the claim.
- Any devices or components that are replaced become our property.
- The costs of materials and labour will be borne by us, but not the costs of transport, postage or freight.
- We are entitled, at our discretion, to make technical changes (such as firmware updates) beyond repair or replacement in order to upgrade the device to the latest state of the art. There is no additional charge to the customer for this work. Our decision is final. Any legal claims are excluded.
- The guarantee is valid in the country of purchase. It applies only if the device is operated in the relevant geographical area in accordance with the information on the packaging and in the operating instructions.
- Any further claims are excluded. Siemens is not liable in any circumstances for downtime, loss of profits, loss of data or loss of any other information. The customer alone is responsible for safeguarding such data and information.
- Changes to this guarantee require prior approval by Siemens in writing.

Guarantee period

- The guarantee applies in countries in the EU from 1 January 2002 for a period of 24 months.
- In all other countries the guarantee period shall be the relevant minimum statutory guarantee period, but no longer than 24 months.
- The guarantee period starts on the day of purchase by the customer.
- A successful claim under the guarantee does not extend the guarantee period.
- Work under the guarantee is handled by our Customer Care Centers.

The guarantor is Siemens Aktiengesellschaft Deutschland, Schlavenhorst 88, D-46395 Bocholt.



To redeem the guarantee please contact your local Customer Care Center (see page 57).

Customer Care

You can get assistance easily when you have technical questions or questions about how to use your device by using our online support service on the Internet at:

www.my-siemens.com/customercare

or by referring to the section entitled **Questions and answers** in this manual (page 53).

If the device needs to be repaired, please contact one of our Customer Care Centers:

Abu Dhabi.....	0 26 42 38 00	Mauritius.....	2 11 62 13
Australia.....	18 00 62 24 14	Morocco	22 66 92 32
Argentina.....	0 80 08 88 98 78	Netherlands	0 90 03 33 31 02
Austria	05 17 07 50 04	Norway	22 70 84 00
Bahrain	40 42 34	Oman	79 10 12
Bangladesh.....	0 17 52 74 47	Pakistan	02 15 67 35 65
Belgium	0 78 15 22 21	Philippines ..	28 14 98 88
Brunei.....	02 43 08 01	Poland.....	08 01 30 00 30
Bulgaria.....	02 73 94 88	Portugal	8 00 85 32 04
Cambodia	12 80 05 00	Qatar	00 97 44 69 67 00
Canada.....	1 88 87 77 02 11	Russia	09 57 37 29 51
China	0 21 50 31 81 49	Saudi Arabia	0 26 51 50 94
Croatia	0 16 10 53 81	Sharjah.....	0 65 33 66 42
Czech Republic	02 33 03 27 27	Singapore.....	8 45 48 18
Denmark.....	35 25 86 00	Slovak Republic	07 59 68 22 66
Dubai	0 43 55 99 88	Slovenia	0 14 74 63 36
Egypt.....	0 13 31 31 44	South Africa	08 60 10 11 57
Estonia.....	6 30 47 35	Spain	9 02 11 50 61
Finland.....	09 22 94 37 00	Sweden	0 87 50 99 11
France	01 56 38 42 00	Switzerland	0 12 12 00 90
Germany.....	0 18 05 33 32 22	Taiwan	02 25 18 65 04
Greece.....	0 16 86 43 89	Thailand	0 27 15 51 00
Hong Kong.....	22 58 36 36	Tunisia	01 86 19 02
Hungary.....	06 14 71 24 44	Turkey.....	(0216) 579 71 00
Iceland.....	5 11 30 00	United Kingdom	0 87 05 33 44 11
India.....	01 16 92 39 88	USA	1 800 777 0211
Indonesia.....	02 14 61 50 81	Vietnam	45 63 22 44
Ireland.....	18 50 77 72 77	Zimbabwe.....	04 36 94 24
Italy.....	02 66 76 44 00		
Ivory Coast	80 00 03 33		
Jordan	0 79 55 96 63		
Kuwait	4 81 87 49		
Latvia.....	7 50 11 14		
Lebanon.....	01 44 30 43		
Libya.....	02 13 35 02 31		
Lithuania.....	2 39 77 79		
Luxembourg	43 84 33 99		
Malaysia.....	03 79 52 51 84		
Malta	00 35 32 14 94 06 32		

Your Gigaset is intended for operation in your country, as depicted on the underside of the base station. Country-specific features have been taken into account.

The conformity of the device with the essential requirements of the R&TTE directive is confirmed by the CE symbol.

Excerpt from the original declaration

„We, Siemens AG, declare, that the above mentioned product is manufactured according to our Full Quality Assurance System certified by CETECOM ICT Services GmbH with the registration number „Q810820M“ in compliance with ANNEX V of the R&TTE-Directive 99/05/EC. The presumption of conformity with the essential requirements regarding Council Directive 99/05/EC is ensured.“

Senior Approvals Manager

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

CE 0682

Technical data

Recommended batteries

Nickel-cadmium (NiCd)	Nickel-metal-hydride (NiMH)
Sanyo N-3U (700 mAh)	Saft RH 6 NiMH 1300 (1300 mAh)
Mobile Power 700 (700 mAh)	Panasonic HHR-110 AA (1100 mAh)
Panasonic 600 DT (600 mAh)	Panasonic Pro+ 1500 (1500 mAh)
Emmerich 700 (700 mAh)	Sanyo HR-3U (1600 mAh)
	GP GP130 AAHC (1300 mAh)
	Varta Phone Power (1300 mAh)
	Emmerich 1300 (1300 mAh)

The handset's operating times/charging time

Capacity (mAh)	Standby time (hours)	Talktime (hours)	Charging time (hours)
700	up to 200 (8 days)	more than 10	approx. 5.5
1200	up to 320 (13 days)	more than 17	approx. 9
1600	up to 550 (23 days)	more than 24	approx. 12



We recommend initially charging the batteries for at least 16 hours without interruption – irrespective of the charging status icon!

The battery charge capacity decreases after a few years for technical reasons.

Power consumption

- On standby (not during charging): approx. 1.9 watts.
- On standby (during charging): approx. 4.6 watts.
- During a call (not during charging): approx. 2.1 watts.

Feature	Value
DECT standard	is supported
GAP standard	is supported
No. of channels	60 duplex channels
Radio frequencyrange	1880 – 1900 MHz
Duplex method	Time multiplex, 10 ms frame length
Channel grid	1728 kHz
Bit rate	1152 kbit/s
Modulation	GFSK
Language code	32 kbit/s
Transmission power	10 mW, average power per channel
Range	up to 300 m outdoors, up to 50 m indoors
Power supply	Base station 220/230 V ~/ 50 Hz (power supply unit SNG X-a)
Environmental conditions for operation	+5 °C to +45 °C 20 % to 75 % relative humidity
Dialling mode	DTMF (tone dialling)/DP (dial pulsing)/ DTMF-Earth*
Flash time	UK: 100 ms Ireland: 120 ms
Dimensions Base station	136.6 x 149 x 64.2 mm (L x W x H)
Dimensions Handset	155.5 x 53.6 x 36.2 mm (L x W x H)
Weight	Base station 175 g Handset with batteries < 160 g
Length of the cords	Telephone connecting cord approx. 3 m Mains cable approx. 3 m

* country specific

Menu table



It is faster to select a menu function by pressing **[MENU]** than selecting the digit combinations by scrolling, e.g. **5** **2** **ABC** **2** **ABC** = **5-2-2** to set the time.

Main menu

[MENU] when the telephone **is idle**, press:

1	SEL SERVICES	1-1	WITHHOLD NO	
		1-2	CALL WAITING	
		1-3	RINGBACK OFF	
		1-4	CALL DIVERT	
2	ALARM CLOCK	Enter alarm call		
3	AUDIO SET	3-1	H/SET VOL	set
		3-2	RINGER	set
		3-3	MELODY	set
5	BASE SET	5-1	AUDIO SET UP	
		5-1-1	SPEAKER VOL	set (G4015 only)
		5-1-2	RINGER VOL	set
		5-1-3	MELODY	set
		5-2	DATE/TIME	
		5-2-1	DATE SET	
		5-2-2	CLOCK SET	
		5-2-3	CLOCK MODE	5-2-3-1 24 H
				5-2-3-2 12 H
		5-3	SYSTEM PIN	enter
		5-4	BASE RESET	factory setting
		5-5	ADD FEATURES	
		5-5-1	DIAL MODE	5-5-1-1 TONE
				5-5-1-2 PULSE
				5-5-1-3 DTMF-EARTH (country-specific)
		5-5-2	TBR	5-5-2-1 80 MS
				Until
				5-5-2-7 600 MS
		5-5-3	REPEATER	on/off
		5-5-6	BARGE IN	on/off
		5-6	PRESELECT	
		5-6-1	PRESELECT NO	Prefix/network provider
		5-6-2	WITH PRESEL	List
		5-6-3	W/O PRESEL	List
6	VOICE MAIL	6-1	SET KEY 1	
		6-1-1	MAILBOX	
7	REGISTER HS			


Directory/network access list

Press  /  to open the corresponding list.

The following **MENU** functions are now available:

1	EDIT ENTRY	Add number
2	NEW ENTRY	Save new telephone number
3	SHOW ENTRY	Display/change telephone number
4	DELETE	Delete entry

Messages

Press  to open the list with the messages.

The following **MENU** functions are now available:

1	ANS M	(if available)																								
2	MAILBOX																									
3	CALLS	<table><tr><td>3-1</td><td>DELETE</td><td>Delete entry</td></tr><tr><td>3-2</td><td>COPY TO DIR</td><td>Copy no. to the directory</td></tr><tr><td>3-3</td><td>TIME</td><td>Display date/time</td></tr><tr><td>3-4</td><td>STATUS</td><td>Indicate new/old</td></tr><tr><td>3-5</td><td>LIST MODE</td><td></td></tr><tr><td>3-6</td><td>DELETE LIST</td><td></td></tr><tr><td>3-6-1</td><td>MISSED</td><td></td></tr><tr><td>3-6-2</td><td>ALL</td><td></td></tr></table>	3-1	DELETE	Delete entry	3-2	COPY TO DIR	Copy no. to the directory	3-3	TIME	Display date/time	3-4	STATUS	Indicate new/old	3-5	LIST MODE		3-6	DELETE LIST		3-6-1	MISSED		3-6-2	ALL	
3-1	DELETE	Delete entry																								
3-2	COPY TO DIR	Copy no. to the directory																								
3-3	TIME	Display date/time																								
3-4	STATUS	Indicate new/old																								
3-5	LIST MODE																									
3-6	DELETE LIST																									
3-6-1	MISSED																									
3-6-2	ALL																									

Quick reference guide

Handset

Activate/deactivate the handset

hold down 

Activate/deactivate the keypad protection

hold down 

Activate/deactivate tones

hold down 

Make an external call







Redial a number

 If applicable,  select an entry 



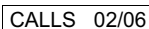



Copy keyed telephone number to the directory









Dial with the directory

  [Name] and/or  







Dial with the caller list

   02/06  if necessary  

Set the handset volume




Make an internal call

 e. g.  or    






Call all handsets

  or   

Transfer call to another handset

 e. g.  



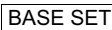








Internal enquiry calls

 e. g. ; End:   

Set the date

      
  Date entered 

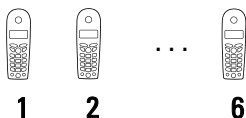
Set the time

      
   Time entered 

Set the alarm clock

    Enter the alarm call 

Accessories



Upgrade your Gigaset to a cordless PABX:

- Everyone has their own handset
- Toll-free internal communication
- Transferring external calls to the right person etc.

Gigaset 4000 Classic handset

The Gigaset 4000 Classic offers you the following features:

- 12-digit display to show the time, telephone numbers etc.
- Directory with 20 entries
- Alarm clock
- Automatic redialling of the last 5 numbers



The package includes: Handset with charging unit

Colour: midnight blue or glacier green

Gigaset 4000 Comfort handset

The Gigaset 4000 Comfort offers you enhanced options.

- 5 line illuminated graphic display
- Walkie-Talkie
- Handsfree talking
- Directory for approx. 200 telephone numbers/ names
- Room monitoring
- Reminder function
- Full ISDN functionality in connection with an ISDN base station.



The package includes: Handset with charging unit.

Colour: midnight blue or glacier green*.

* Depending on the country



Gigaset repeater

With the Gigaset repeater you can extend your Gigaset's range and open up areas in which reception was not possible.

All functions of the handset can be used in the extended transmission area **(not available in all countries!)**.



Gigaset 4000 Micro handset

- Illuminated keypad
- Vibration alarm
- Connector jack for headset and MP3 player
- 5-line illuminated graphic display
- SMS
- Walkie-Talkie
- Handsfree talking
- Directory for approx. 200 telephone numbers/ names
- Room monitoring
- Appointment alarm

The package includes: Handset with charging unit

Colour: midnight blue *

All **devices**, **accessories** and **batteries** are available in **specialised shops** or via the **Siemens Service Shop** on the Internet:

<https://communication-market.siemens.de/serviceshop/default.asp>.

* Depending on the country

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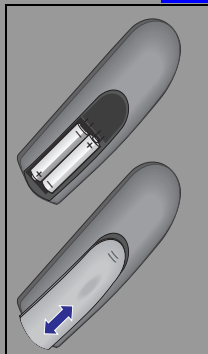
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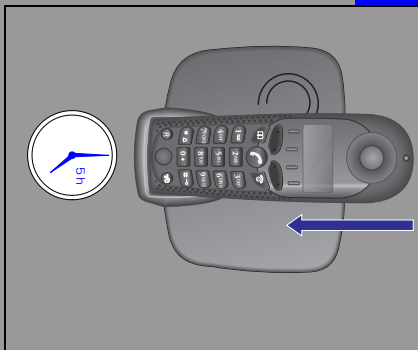
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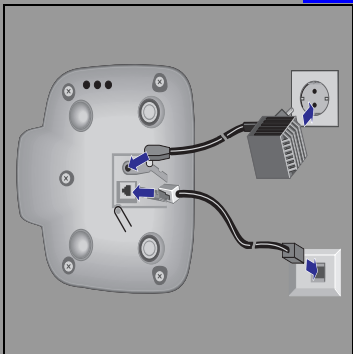
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3



2



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