SIEMENS

Gigaset 3000 Classic

ENGLISH

Operating Instructions
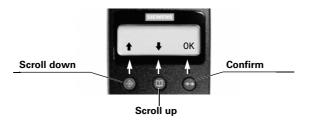
and Safety Precautions ⚠

U1

Brief overview

The display is protected by a film. **Please remove protective film.**

Base station icon

– **stationary:** ready for outgoing/incoming calls
– **flashing:** no base station contact

Speed dialling

activate

Set key

– to save
– for settings

End call key

– end call
– **on/off:** hold down

Recall key

– for systems & select services
– **insert pause:** hold down

Charging status

full
empty

Redial a number

Make internal call

Talk key

– accept call
– dial call number

Keypad protection

on/off: hold down

Delete characters

Display keys

When icons are displayed above the 3 keys in the display, the meaning of these icons is as follows:

Scroll down

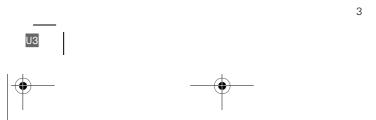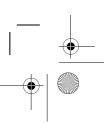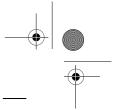**Confirm**

Scroll up

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Quick reference guide

Function	Key combination
Activate/deactivate the handset	Hold down 🕾 for 1 second
Activate/deactivate keypad protection	Hold down # for 1 second
Answer a call	📞
Make an external call	▦ 📞
Redial a number	⇄ or ▾⊞ 📞
Save a speed dial number	⇥ 📖 e.g. 2 ⇄ᴼᴷ ▦ ⇄ᴼᴷ 🕾
Dial a speed dial number	📖 ▾⊞ **or** e.g. 3 📞
Dial a number from the call list	⇥ 2 ▾⊞ 📞
Set the handset volume	⇥ 1 0 ⇄ᴼᴷ e.g. 2 ⇄ᴼᴷ
Mute the microphone	(INT) Microphone **muted**; (R) Microphone **on**
Make an internal call	(INT) e.g. 3
Call all handsets	(INT) ✱
Transfer call (connect)	(INT) e.g. 2 🕾
Internal enquiry call	(INT) e.g. 2 ; Terminate enquiry call: (R)

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Safety precautions ⚠

- Never use ordinary (non-rechargeab
- le) batteries. Only use **approved batteries of the same type** (rechargeable), as otherwise battery damage can result (dangerous), see table page 7.
- The handset's battery compartments feature the following diagrams:

  ⊞⊿ Insert rechargeable batteries correctly in accordance with polarity symbols.

  [!][i] Operate battery type in accordance with these operating instructions.
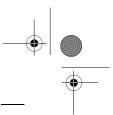- Do not use non-Siemens charging devices, as this could damage the batteries.
- Batteries heat up during charging – this is a normal occurrence and is not dangerous.
- The handset can affect medical equipment.
- The handset can cause unpleasant humming in hearing aids.
- Do not operate the handset in environments where there is risk of explosion, such as a paint shop.
- Always include the operating instructions when passing your handset onto third parties.
- The batteries and handset should be disposed of in an environmentally-friendly manner.

Displays

⊍	Base station icon	P	Pause
(1)⟩⟩	Charging status icon	☰	Blank
✉	Mailbox function: New number in the caller list	∩	Star key [✳]
		-	Pound key [#]
✆	Off hook	∪	Recall key Ⓡ
EXT	External connection	℺	New message to answering machine
INT	Internal connection	Pɩ∩	Telephone PIN input
⊶	Handset locked	☰☰☰☰	Keypad protection

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Contents

Preparing the handset

Contents of the package

Gigaset 3000 Classic handset, 2 batteries, belt clip, operating instructions.

Inserting the batteries

⚠ • Never use ordinary (non-rechargeable) batteries. Only use **approved batteries of the same type** (rechargeable), as otherwise battery damage can result (dangerous), see table page 7.

• The handset's battery compartments feature the following diagrams:

   ⊞ Insert rechargeable batteries correctly in accordance with polarity symbols.

   📖 Operate battery type in accordance with these operating instructions.

• Do not use non-Siemens charging devices, as this could damage the batteries.

• Please dispose of old, defective batteries in an environmentally friendly manner in accordance with the relevant legislation.

• Insert the batteries, ensuring **correct polarity** – see figure on left.

• Insert the battery cover approx. **3 mm into the battery compartment** and slide it **upwards** until it clicks into place.

• **To open** the battery cover, press the grooved area on the cover and slide **downwards**.

Charging the batteries

The batteries supplied are **not charged**.
To charge the batteries, insert the handset in the base station or Gigaset 3000L charging unit (accessory) – you will hear the confirmation beep. The charging status icon flashes on the handset display to indicate that a charging operation is in progress:

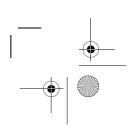|			
⊙▭	Batteries empty	⊙▮)	Batteries $^2/_3$ charged
⊙▮	Batteries $^1/_3$ charged	⊙▮))	Batteries full

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

– Once the first charging operation is complete, you can replace the handset in the base station after every call. Charging is controlled electronically. This ensures optimum charging and prolongs battery life.

– The batteries heat up during charging.

– The battery charging status is only displayed correctly after uninterrupted charging/discharging. You should therefore avoid opening the battery compartment unnecessarily.

Approved batteries:

Nickel-cadmium (NiCd)	Nickel-metal-hydride (NiMH)
Sanyo N-3U (700 mAh)	Sanyo H-3 U (1500 mAh)
GP GP60AAKC (600 mAh)	GP GP130 AA HC (1300 mAh)
Varta 751RS (700 mAh)	GP GP150 AA HC (1500 mAh)
Mobile Power 700 (700 mAh)	Varta VH 1101 or Phone Power (1100 mAh)
Panasonic 60 DT (600 mAh)	Panasonic HHR-110 AA (1100 mAh)
	Friwo NiMH (1400 mAh)
	Toshiba TH-1200 AARE (1200 mAh)

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

Handset operating time/charging time:

Capacity (mAh)	Standby time (hours)	Talk time (hours)	Charging time (hours)
700	up to 100	over 10	approx. 5
1100	up to 160	over 15	approx. 9
1500	up to 220	over 20	approx. 12

Attaching the belt clip

Press the belt clip against the back of the handset until the side protrusions click into place in the holes provided.

Activating/deactivating the handset

⊙   Press the end call key for **1 second**.

The handset automatically activates as soon as you insert the batteries and place it in the base station/charging unit.

Activating/deactivating keypad protection

When keypad protection is activated, the keypad buttons are ineffective.
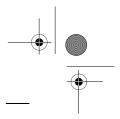Calls can be accepted with the talk key ⓒ.

⌗   Hold key down for **more than 1 second** to activate/deactivate keypad protection.

Registering the handset

You must register your handset at the base station before you can start to make calls.

Step 1

• First prepare the **Siemens base station** for registration:

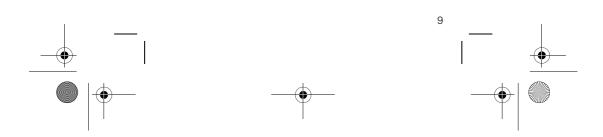| Gigaset	Base station preparation
3010/pocket 3015	Hold down the coloured base station key for approx. 10 seconds **until you hear signal tones**.
3020, 3025 3030, 3035	In the base station menu select registration option and confirm.
ISDN models	Press the display (LED) – flashing during registration.
1000/2000 models	As for relevant successor model.

Step 2

• You now have **one minute** to enter the following at the **handset**:

$\circledast$ (INT) $\boxed{*}$ Press the keys shown.

$\boxed{1}$ $\overset{OK}{\leftrightarrow}$ Enter the base station number, e.g. $\boxed{1}$ (station 1-4) and confirm.

System PIN $\overset{OK}{\leftrightarrow}$ Enter the base station's system PIN and confirm (factory setting: 0000) – the unassigned call numbers appear after a few seconds.

e.g. $\boxed{2}$ Enter the desired call number – the **stationary** base icon $\circlearrowleft$ is displayed.
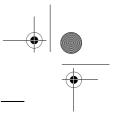**Your handset is ready for operation!**

– Please refer to the relevant operating instructions (step 1) to register at **non-Siemens base stations**.
– You can register your Gigaset 3000 Classic handset at **up to 4 different base stations**, see above.

Making calls

Making an external call

☷	Enter the call number. If necessary, correct it with the delete key ⬅.
☎	Press the talk key to start the dial operation.

Ending a call:
Press the end call key ⬀.

– You can **cancel the dial operation** with the end call key ⬀.

– You can insert a **pause** with the recall key Ⓡ (hold it down).

– You can opt to **not save entries**, e.g. when checking an account: press the keys ⊚ ⁎, all characters entered afterwards are **not** saved for number redial.

Making an internal call

ⓘⓝⓣ	Press the INT key – the actual internal call number is displayed.
☷	Enter the internal call number.

Press ⁎ to call all handsets.

Ending a call:
Press the end call key ⬀.

Answering a call
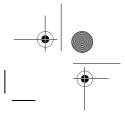
☎	Press the talk key.

or

remove the handset from the base station/ charging unit if the auto talk feature is activated.

Transferring a call, enquiry call

Siemens base stations allow you to transfer an external call to another handset or to conduct an internal enquiry call.

(INT)   Press the INT key.

⌨   Dial the internal call number.

When the user answers:

- **transfer the call:** press the end call key ⌢.
- **enquiry call:** press the recall key (R) to revert to the caller on hold.

Redial

Redialling a number

You can access the last five call numbers dialled.

(→→)   Display call numbers.

↓   Select a call number.
ⓑ   If necessary, confirm the number with →→ OK and correct it with the delete key (←).

(☎)   Press the talk key to start the redial operation.

Deleting redial numbers

All five redial numbers are deleted.
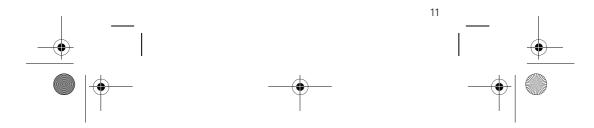
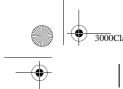(⇨)   Press the set key.

[1] [8 TUV] →→ OK   Initiate the setting.

Tel. PIN →→ OK   Enter the telephone PIN and confirm (factory setting: 0000).

[2 ABC] →→ OK ⌢   Delete the redial list.

Speed dialling

The speed dialling function allows you to dial up to **10 call numbers** at the push of a button.

Saving/changing/deleting call numbers

⊛ 🕮	Press the set key followed by the speed dial key.
e.g. 1	Enter the speed dial number (memory location, digit **0** to **9**) **or** press 🕮 to scroll.
OK ↩	Confirm the number.
⌨	Enter a new call number or delete/change an existing call number with ↩.
OK ↻	Save the number.

Speed dialling

🕮	Display the call numbers.
e.g. 1	Enter the speed dial number (**0** to **9**) **or** press 🕮 to scroll. If necessary, confirm the number with OK ↩ and dial further digits for the extension number.
📞	Press the talk key to start the dial operation.

Saving a call number from the redial list

⊛ 🕮	Press the set key followed by the speed dial key.
e.g. 3 OK ↩	Enter the speed dial number (digit **0** to **9**) **or** press 🕮 to scroll and confirm.
🕮	Select the call number (scroll) – the other redial numbers are displayed.
OK ↻	Save the call number.

Deleting the speed dial list

All call numbers saved are deleted!

$\circledast$ Press the set key.

[1] [8] $\overset{OK}{\leftrightarrow}$ Activate the function.

Tel. PIN $\overset{OK}{\leftrightarrow}$ Enter the telephone PIN and confirm (factory setting: 0000).

[1] $\overset{OK}{\leftrightarrow}$ $\textcircled{0}$ Delete the speed dial list.

Call-by-call support

- **Using the speed dial key**
  Hold down the speed dial key $\textcircled{m}$ to display the telephone company's call number saved as speed dial number "0".

  $\textcircled{m}$ **Hold down** the speed dial key – the prefix code is displayed.

  $\overset{\text{\tiny{⌨}}}{}$ $\textcircled{C}$ Enter the user's call number and press the talk key to dial the "complete" number.

- **By "linking" the speed dial list**
  You can save a **number of prefix codes** for various telephone companies **as speed dial numbers**:

  $\textcircled{m}$ $\overset{\downarrow}{\textcircled{m}}$ $\overset{OK}{\leftrightarrow}$ Display the prefix code and confirm.

  e.g.
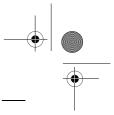 $\textcircled{m}$ $\overset{\downarrow}{\textcircled{m}}$ $\overset{OK}{\leftrightarrow}$ Display the user's call number in the speed dial list and confirm or enter it manually.

  $\textcircled{C}$ Press the talk key to dial the complete number.

Security

Changing the telephone PIN

Important functions/settings are protected by the handset's telephone PIN (**P**ersonal **I**dentification **N**umber).

Do not forget your telephone PIN! The PIN can only be reset by calling the **Siemens hotline**, see back cover.

$\circledast$	Press the set key.
$\boxed{1}$ $\boxed{2}$ $\overset{OK}{\leftrightarrow}$	Activate the function.
Tel. PIN $\overset{OK}{\leftrightarrow}$	Enter the current telephone PIN and confirm (factory setting: 0000).
2x new tel. PIN	Enter the new telephone PIN (4 digits) **twice**.
$\overset{OK}{\leftrightarrow}$ $\textcircled{\small{\phone}}$	Save the new telephone PIN.

Activating direct station selection

This function is not available in all countries!

When direct station selection (DSS) is active, **every keystroke** triggers a call to the DSS number **saved**. This function is used to call for help or raise an alarm.
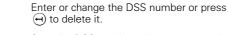
Saving/changing/deleting a DSS number:

$\circledast$	Press the set key.
$\boxed{1}$ $\boxed{1}$ $\overset{OK}{\leftrightarrow}$	Select the function.
Tel. PIN $\overset{OK}{\leftrightarrow}$	Enter the telephone PIN and confirm (factory settings: 0000).
$\boxed{2}$ $\overset{OK}{\leftrightarrow}$	Press the keys shown.
▦	Enter or change the DSS number or press $\leftarrow$ to delete it.
$\overset{OK}{\leftrightarrow}$	Save the DSS number – direct station selection is activated.

The telephone lock is activated if you press $\overset{OK}{\leftrightarrow}$ when the $\equiv$ (empty) icon is displayed.

Activating the handset lock

All functions with the exception of emergency call are una-
vailable when the telephone is locked. You can still be rea-
ched, however. Simply press the talk key $\bigcirc$ to accept a
call.

$\circledast$ Press the set key.

$\boxed{1}$ $\boxed{1}$ $\overset{\text{OK}}{\leftrightarrow}$ Select the function.

Tel. PIN $\overset{\text{OK}}{\leftrightarrow}$ Enter the telephone PIN and confirm
(factory setting: 0000).

$\boxed{1}$ $\overset{\text{OK}}{\leftrightarrow}$ Activate the telephone lock.

You can dial all **base station emergency numbers**.

Deactivating the handset lock/direct station selection
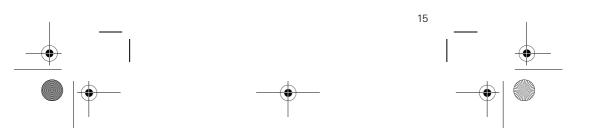
$\circledast$ Press the set key.

$\boxed{1}$ $\boxed{1}$ $\overset{\text{OK}}{\leftrightarrow}$ Activate the function.

Tel. PIN $\overset{\text{OK}}{\leftrightarrow}$ Enter the telephone PIN and confirm
(factory setting: 0000).

$\boxed{0}$ $\overset{\text{OK}}{\leftrightarrow}$ $\textcircled{\scriptsize 0}$ Deactivate direct station selection/telephone
lock.

Settings

Ringer volume `5 JKL`

You can choose between 5 volumes and the "crescendo" ring (increasing volume).

⊛ `5 JKL`   Activate the function – you will hear the ringer.

e.g. `4 GHI`   Change the ringer volume (level **1** to **5**, crescendo = **6**).

OK   Save the setting.

Ring tones `6 MNO`

You can choose between 10 ring tones.

⊛ `6 MNO`   Activate the function – you will hear the ringer.

e.g. `3 DEF`   Select the ring tones (**0** to **9**).

OK   Save the setting.

Handset volume

You can set the handset volume to any of 3 levels (even during a call).

⊛   Press the set key.

`1` `0` OK   Activate the function.

e.g. `2 ABC`   Change the volume (**1, 2** or **3**).
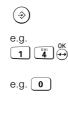
OK ⓪   Save the setting.

Activating/deactivating beeps

- **Confirmation beeps** – function code **13** (both beeps)
  - Confirmation beep (1 beep) when you conclude a function and replace the unit in the charging unit
  - Error beep (4 short beeps) when you make an incorrect entry

- **Key beep** – function code **14**
  - every keystroke is confirmed

- **Battery warning beep** – function code **15**
  - when the battery is empty

⊛ Press the set key.

e.g.
`1` `4` OK→ For example, enter function code 14 and confirm.

e.g. `0` For example, deactivate the key beep. Deactivate = **0**; activate = **1**

You can also activate the **battery warning beep** for call status only = enter `2`.

OK→ ☎ Save the entry.

Activating/deactivating base station display

The current base station is displayed when the handset is idle.

⊛ Press the set key.

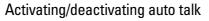`1` `6` OK→ Activate the function.

e.g. `1` For example, activate the display. Activate = **1**; deactivate = **0**

OK→ ☎ Save the setting.

Activating/deactivating auto talk

When this function is active, you can answer a call by removing the handset from the base station or charging unit.

$\circledast$ Press the set key.

$\boxed{1}$ $\boxed{\overset{PQRS}{7}}$ $\overset{OK}{\leftrightarrow}$ Activate the function.

e.g. $\boxed{0}$ Enter $\boxed{0}$ to **deactivate** auto talk.

              Enter $\boxed{1}$ to **activate** auto talk.

$\overset{OK}{\leftrightarrow}$ $\textcircled{\tiny{\textresetcall}}$ Save the setting.

Resetting the factory settings

This setting does **not** delete the **telephone PIN**. Base station registrations are maintained.

Factor settings:

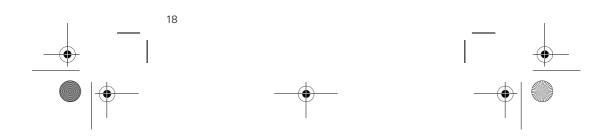|	
Speed dial numbers, redial, DSS number	deleted
Handset volume, ringer melody	1
Ringer volume	5
Key beep, battery warning beep, confirmation beeps, auto talk	on
Base station display	off

$\circledast$ Press the set key.

$\boxed{1}$ $\boxed{\overset{TUV}{8}}$ $\overset{OK}{\leftrightarrow}$ Activate the function.

Tel. PIN $\overset{OK}{\leftrightarrow}$ Enter the telephone PIN and confirm (factory default: 0000).

$\boxed{0}$ $\overset{OK}{\leftrightarrow}$ $\textcircled{\tiny{\textresetcall}}$ Reset settings to factory default.

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Changing the base station

Prerequisite: the handset is registered with more than one base station.

You can choose one of the following settings:

- Set the handset to **automatically select** (factory setting) the best base (factory setting).
- Set the handset to **priority base station** – the handset searches for other base stations if this is not found within 30 seconds.
- Set the handset to **a fixed base station**.

$\circledast$ $\widehat{(\text{INT})}$ Press the set key followed by the INT key.

e.g. $\boxed{1}\boxed{1}$ For example, set base 1 as the priority base.

For **automatic selection:** enter $\boxed{0}$.

For **priority base:** enter the base number **twice**.

For **fixed base:** enter the base number **once**.

$\overset{OK}{\leftrightarrow}$ $\widehat{\circledcirc}$ Save the setting and terminate the function.
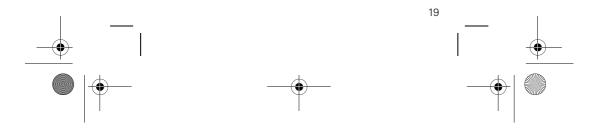
Switching to tone dialling

If you are operating the base station in a telephone system that uses pulse dialling (DP), you can switch to tone dialling (DTMF), e.g. for telephone banking, to check an external answering machine, etc.

Prerequisite: a connection is active.

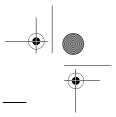$\circledast$ Press the set key.

$\boxed{*}$ Activate tone dialling – tone dialling is active until the call is cleared down.

Appendix

Range

The range is approximately 300 metres outdoors and up to 50 metres indoors. The base icon ☼ flashes when you move outside this range.

Guarantee/service

Siemens AG offers a six-month guarantee for this device from the date of purchase from the dealer. Within this period, Siemens AG will rectify all material or manufacturing defects by repairing or replacing the defective terminal.

The guarantee shall not cover damage caused by improper use, wear and tear or third party access. The guarantee shall not cover consumables or defects which only slightly decrease the value or serviceability of the device.

Service telephone number (see back cover).

Siemens Service should only 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 telephone connections.

Approval

The Gigaset 3000 Classic has received approval for operation throughout the EU.