Gigaset A110

SIEMENS

Coloured label

Display symbols
- Ringer off
- New entry in caller list
- **Entering numbers/letters:** the ⊠ key deletes the character to the left of the cursor

Set/OK key
- Enter the menu
- Confirm input (save)

Ringer off key
Activate/deactivate ringer

Last number redial key

Talk key
- Answer a call
- Initiate dialling

Star key
Hold down: R key function (flash)

Microphone

Display (display screen)

Special characters:
- ⌐ Hash (#)
- R Recall key

Battery charging status

- ⊙⎯ Battery flat
- ⬛⬛⬛ Battery fully charged
flashing: Battery almost flat

Function key

In idle status:
- Directory
- Caller list
In lists: Scroll
When the telephone is ringing: Set ringer volume
During a call: Set handset volume
Entering numbers and letters: Delete function

End call key
- Hold down: on/off
- End call
- Cancel function

Key 0
Hold down: Temporarily switch to DTMF dialling
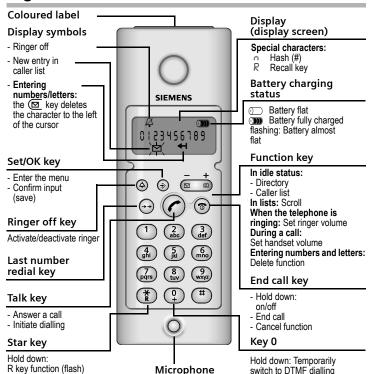
Special features of the A 110

◆ Notepad
◆ Pen holder with STABILO rollerball pen. The pen is available in all good stationery and office supplies shops
◆ Ringer off key
◆ Handset volume and ringer volume setting via function key

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Safety precautions ⚠

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

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

Insert only **approved rechargeable batteries of the same type**! i. e. Never use ordinary (non-rechargeable) batteries as they may pose a health hazard or cause injury.

Insert rechargeable batteries ensuring correct polarity (symbols are marked in the handset battery compartment).

The operation of medical appliances may be affected. Be aware of the technical conditions within the particular environment (e.g. doctor's practice).

The handset may cause an intrusive "hum" in hearing aids. Do not hold the handset against your ear while it is ringing (incoming call).

Do not install the phone in a bathroom or shower room. The handset and base station are not splash proof (see page 13).

Do not use the phone in environments subject to an explosion hazard (e. g. auto paint shops).

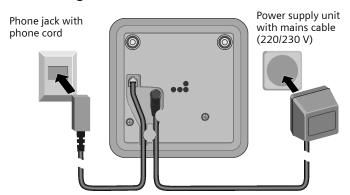If you give your telephone to someone else, make sure you also give them the operating manual.

Dispose of the batteries and phone in accordance with environmental regulations.

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

Setting up the telephone for use

Connecting the base station

Phone jack with phone cord

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

- ◆ **Insert the round jack on the mains cable** into the socket on the underside of the base.
- ◆ Position cable in the cable recess (for strain relief).
- ◆ Plug the power supply unit into your power outlet.
- ◆ **Insert the square jack on the telephone cable supplied** into the socket on the underside of the base.
- ◆ Position cable in the cable recess.
- ◆ Plug the telephone jack into the phone socket.

i	◆ **Only use the power supply unit supplied** as indicated on the underside of the device.
	◆ If you buy another cable, ensure that it has the correct assignment. Germany: 3-4 assignment of telephone lead/EURO CTR37.
	◆ Keep the power supply unit plugged in at all times to ensure your phone is ready for use whenever you need it.

Setting up the handset for use

The display is protected by a plastic film. **Remove the protective plastic film!**
Remove the coloured label from the bag containing the batteries and stick it to the top of the handset (see illustration on page 1).

Inserting the batteries

◆ To open the battery compartment, press the clip on the compartment cover inwards and lift off the cover.
◆ Insert the batteries **ensuring correct polarity** (see figure on left).
◆ To close, replace the battery compartment cover as shown and then close it until it locks into place.

i	◆ **Only** insert **rechargeable batteries of the same type, as recommended by Siemens on see page 14**, i. e. Never use ordinary (non-rechargeable) batteries as they may pose a health hazard or cause injury.
	◆ Do not use a non-Siemens charging unit as this could damage the batteries.

Registering the handset on the base

In order for you to be able to make calls, you must register the handset on the base.
The display shows "*--*--*". Now place the handset on the base with the **display facing forwards**, the display shows **REGISTER HS**. After around **one minute** the handset is registered on the base. The idle display is shown (only battery symbol and the internal number of the handset in the top left).
If "automatic registration" has not been successful after approx. 1 minute, it is necessary to either remove the handset from the base for approx. 5 seconds and then replace it or to register the handset manually (see page 10).

Charging batteries

Leave the handset in the base for approx. five hours to charge the batteries. Your unit is now ready to use and you can make calls.

After initial charging, you can return your handset to the base after every call. Charging is controlled electronically. This ensures optimum battery charging without overloading. 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. The battery charge capacity decreases after a few years for technical reasons some time.

Making calls

Calling and ending calls

📱 (Enter the number), press 📞 (talk key).
To **end the call**: Press 🔴 (end call key).
You can also press the talk key 📞 **first** and **then** enter the number – each digit is dialled immediately.
You can use the end call key 🔴 to cancel dialling.

Answering a call

Your telephone rings (ringer) and the talk key flashes.
📞 Press the (talk key).

Last number redial

Your handset automatically saves the last five telephone numbers dialled. If names have been saved for these numbers in the directory, then these names will be displayed.

⊖	Open the last number redial list.
(− +)	Select the desired entry.
📞	Press the talk key – the telephone number is dialled.

Calling Line Identification (CLIP)

When you receive a call, the caller's telephone number is displayed in the display.

Preconditions:

1. You have asked your network provider to display the caller's telephone number in your display (CLIP).
2. The caller has asked the network provider for his number to be identified (CLIR).

i	You may have to pay a charge to use calling line identification. Please ask your network provider for details.

Directory

In the **directory**, you can store up to 20 telephone numbers (max. 22 digits) and the associated names (max. 12 characters).

Save new entry

▭	Open the directory.
(− +) ⊛	Scroll to entry **<NEW?>** and confirm.
📱 ⊛	**Enter phone number** and confirm.
📱 ⊛	**Enter the name** and confirm. The display **SAVED** appears and you hear the confirmation tone.

Dialling with the directory

▭	Open the directory.
(− +)	Scroll to the desired entry.
⌢	Press the talk key. The phone number is dialled.

Editing an entry

$\boxed{\text{m}}$	Open the directory.
$\overline{(-\ +)}$ $\circledast$	Select desired entry and confirm.
⛶	Edit the telephone number as required.
$\circledast$	Confirm entry.
⛶	Edit the telephone number as required.
$\circledast$	Confirm the entry, the display **SAVED** appears and you hear the confirmation tone.

Deleting an entry

$\boxed{\text{m}}$	Open the directory.
$\overline{(-\ +)}$	Select the desired entry.
$\circledast$	**Hold down** the key, **DELETE?** is displayed.
$\circledast$	Confirm the entry, **DELETED** is displayed and you hear the confirmation tone.

Caller list

The **caller list** contains the last 10 **missed** calls. If it includes **new** entries the ✉ symbol flashes in idle status.

Dialling from caller list or deleting an entry

$\boxed{\text{✉}}$	Open caller list.
$\overline{(-\ +)}$	Select the desired entry.
$\mathcal{C}$	Dial the **number**.
or ...	
$\circledast$	**Hold** down. The entry is **deleted**.
or ...	
$\textcircled{\tiny{☎}}$	Exit the caller list.

New entries in the caller list are indicated by the ⌐ symbol in the top left of the display. At the end of the list, "----ESC----" is displayed.

Cutting into an external call

At least two handsets are registered on the base. You are conducting an external call. An internal party can cut into this call and take part in the conversation. This is indicated by a signal tone.

Precondition: The **BARGE IN** function is activated (idle status: On).

Activating/deactivating the function

$\mathcal{C}$	Press the talk key.
$\circledast$	Open the menu.
$\boxed{-\ +}$ $\boxed{\text{BARGE IN}}$ $\circledast$	Confirm (On = ✓).
$\circledcirc$	Press end call key.

Cutting in

Precondition: A handset is conducting an external call.

$\mathcal{C}$	Press the talk key. You are linked into the call. The display of both handsets shows **CONFERENCE**.
$\circledcirc$	**Ending a conference:** Press end call key.

i	Only **one** handset can cut into an external call.

Manually registering Gigaset A 11 handsets.

You can register up to three Gigaset A 11 handsets on your Gigaset A 110.
However, internal calls between the handsets are not possible.

Gigaset A 11 handset on Gigaset A 110 base

Manual registration is necessary if
◆ automatic registration was unsuccessful,
◆ the handset supplied has been replaced.

Step 1:

⊛	Open the menu.
(− +) REGISTER HS ⊛	Select the menu item and confirm.
BASE ⊛	Confirm. The display shows "*--*--*".

Step 2:
Place handset on the base.

After registration, the handset reverts to idle status and you hear the confirmation tone.

Gigaset A 11 handset on other GAP bases

Step 1:
Set the base to a status where it is ready for registration (see operating manual for the base).

Step 2:

⊛	Open the menu.
(− +) REGISTER HS ⊛	Select the menu item and confirm.
(− +) GAP 1 ⊛	Select the menu item and confirm. "PIN" appears in the display.
	Enter the registration PIN for the GAP base that is ready for registration (e.g. "0000").
⊛	Confirm entry.

After registration the handset reverts to idle status.

Handset settings

Setting the handset volume

The loudspeaker volume can be set during a call or after pressing the talk key and the ringer volume can be set during ringing using the $\boxed{- \ +}$ key.

Setting ringer volume and ringer melodies using the menu

⊛	Open the menu.
either ...	**Setting the ringer volume:**
$\boxed{- \ +}$ RINGER VOL ⊛	Select the menu item and confirm.
$\boxed{- \ +}$ SET LEVEL 3 ⊛	Select the desired level (1–5) and confirm.
or ...	**Setting the ringer melody:**
$\boxed{- \ +}$ MELODY ⊛	Select the menu item and confirm.
$\boxed{- \ +}$ MELODIE 4 ⊛	Select desired melody (1-10) and confirm.

The ringer volume can also be set while the phone is ringing using the $\boxed{- \ +}$ key.

Display language

⊛	Open the menu.
$\boxed{- \ +}$ LANGUAGE ⊛	Select the menu item and confirm.
$\boxed{- \ +}$ ENGLISH ⊛	Select the desired language and confirm.

Searching for a handset ("Paging")

If you have mislaid your handset you can page it using the base. Press the paging key below the notepad on the base and all registered handsets ring.
End paging: Press the paging key on the base or the talk key $\widehat{\curlywedge}$ on the handset.

Operation on a PABX

The following settings are only necessary if your PABX requires them, **please refer to the operating instructions for your PABX**.

$\mathcal{C}$	Press the talk key.
$\circledast$	Open the menu.
either ...	**Changing the dialling mode:**
$\boxed{- \ +}$ DIAL MODE $\quad\circledast$	Confirm.
$\boxed{- \ +}$ PULSE $\quad\circledast$	Select the required dialling mode and confirm.
or ...	**Change pulse pause ratio:**
$\boxed{- \ +}$ PULSE PAUSE $\quad\circledast$	Select the menu item and confirm.
$\boxed{- \ +}$ 2 - 1 $\quad\circledast$	Select the desired pulse pause ratio and confirm (1.5:1 or 2:1).
or ...	**Setting flash times:**
$\boxed{- \ +}$ TBR $\quad\circledast$	Select the menu item and confirm.
$\boxed{- \ +}$ 180 MS $\quad\circledast$	Select the desired flash time and confirm.
$\circledcirc$	Press end call key.

Restoring the unit to the factory settings

Handset

$\circledast$	Open the menu.
$\boxed{- \ +}$ HS RESET $\quad\circledast$	Select the menu item and confirm.
$\boxed{- \ +}$ RESET YES? $\quad\circledast$	Select the menu item and confirm. The default settings of the handset are restored.

or ...	
RESET NO? ⊕	Select the menu item and confirm.

i	In order to be able to use the handset again, you must register it on your base again (see page 5).

Base

When resetting, all registered handsets are deregistered and have to be re-registered **manually** (see page 10).

⌒	Press the talk key.
⊕	Open the menu.
(− +) BASE RESET ⊕	Select the menu item and confirm.
(− +) RESET YES? ⊕	Select the menu item and confirm. The display **SAVED** appears and you hear the confirmation tone. The default settings of the handset are restored.
or ...	
RESET NO? ⊕	Select the menu item and confirm.
⊚	Press end call key.

Appendix

Care

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

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 drain out of the device, and then pat all parts of the device dry. Keep the handset with the batteries removed in a warm, dry place for at least 72 hours. You will normally then be able to use it again.

Range

The range is up to 300 m in the open. In buildings, ranges of up to 50 m can be achieved. If you go outside the range, "*--*--* " appears in the display.

Recommended batteries

Sanyo Twicell 650; Sanyo Twicell 700; Panasonic 700mAh 'for DECT'; GP 550mAh; GP 700mAh; YDT AAA 600; YDT AAA Phone 700; VARTA PhonePower AAA 700MAh.

Questions and Answers

Question	Possible Cause	Possible solution
Nothing appears in the display.	The batteries are flat.	Charge or replace the batteries (see page 5).
No radio link to base – display shows "*--*--*".	Handset outside the base station range. Handset not registered. Base not switched on.	Reduce distance between handset and base. Register handset (see page 10). Check the mains connector on the base (see page 4).
The caller's telephone number is not displayed although CLIP is set (see page 7).	Telephone number identification is blocked.	The caller must request identification of his telephone number from his network provider.

Service (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.

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

Abu Dhabi. 0 26 42 38 00	Lithuania 8 22 74 20 10
Argentina 0 80 08 88 98 78	Luxembourg 43 84 33 99
Australia 18 00 62 24 14	Macedonia 02 13 14 84
Austria 05 17 07 50 04	Malaysia 03 21 63 11 18
Bahrain 40 42 34	Malta. 00 35 32 14 94 06 32
Bangladesh 0 17 52 74 47	Mauritius. 2 11 62 13
Belgium 0 78 15 22 21	Mexico 01 80 07 11 00 03
Bosnia Herzegovina 0 33 27 66 49	Morocco 22 66 92 09
Brazil. 0 80 07 07 12 48	Netherlands 0900-3333102
Brunei 02 43 08 01	New Zealand. 08 00 27 43 63
Bulgaria. 02 73 94 88	Norway 22 70 84 00
Cambodia 12 80 05 00	Oman 79 10 12
Canada 1 88 87 77 02 11	Pakistan. 02 15 66 22 00
China 0 21 50 31 81 49	Philippines. 0 27 57 11 18
Croatia 0 16 10 53 81	Poland 08 01 30 00 30
Czech Republic 2 33 03 27 27	Portugal 8 00 85 32 04
Denmark. 35 25 86 00	Qatar. 04 32 20 10
Dubai 0 43 96 64 33	Romania 02 12 04 60 00
Egypt. 0 23 33 41 11	Russia . . . . (800) 200 10 10
Estonia 06 30 47 97	Saudi Arabia 0 22 26 00 43
Finland 09 22 94 37 00	Serbia 01 13 22 84 85
France. 01 56 38 42 00	Singapore 62 27 11 18
Germany. 01805 333 222	Slovak Republic. . . 02 59 68 22 66
Greece 0 80 11 11 11 16	Slovenia 0 14 74 63 36
Hong Kong 28 61 11 18	South Africa 08 60 10 11 57
Hungary 06 14 71 24 44	Spain 9 02 11 50 61
Iceland 5 11 30 00	Sweden 0 87 50 99 11
India . . . . 01 13 73 85 89 - 98	Switzerland. 08 48 21 20 00
Indonesia 0 21 46 82 60 81	Taiwan. 02 25 18 65 04
Ireland. 18 50 77 72 77	Thailand 0 22 68 11 18
Italy. 02 66 76 44 00	Tunisia. 0 71 86 19 02
Ivory Coast 80 00 03 33	Turkey 0 21 65 79 71 00
Jordan. 0 64 39 86 42	Ukraine 8 80 05 01 00 00
Kenya 2 72 37 17	United Arab Emirates 0 43 31 95 78
Kuwait. 2 45 41 78	United Kingdom .0 87 05 33 44 11
Latvia 7 50 11 14	USA 1 88 87 77 02 11
Lebanon 01 44 30 43	Vietnam 45 63 22 44
Libya 02 13 50 28 82	

In some countries repair and replace services are impossible where the products are not sold through our authorised dealers.

Your Gigaset is designed for operation in your country, as indicated on the packaging and on the device itself. Country-specific conditions have been taken into account. If you have any questions about the differences between the public phone networks, please contact your specialist dealer or network provider.

The CE mark attests to the phone's compliance with the essential requirements of the R&TTE directive.

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 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 required, a copy of the original DoC can be made available via the company hotline.

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