# Documentation 

 HiPath OpenOffice EE/ME Gigaset S4 professional on HiPath Cordless IPUser Guide

Communication for the open minded

## Safety notes

## Handset

## IIII Danger:

- Do not use the handset in potentially explosive atmospheres.
- To avoid mutual interference, do not operate the handset in the vicinity of electronic equipment.
- Do not use the handset in wet rooms! Devices are not splashproof.
- A transmitter signal is emitted by your handset. Please observe safety procedures for your area.


## Note:

The ringing tone, signal tones and speakerphone talking (speakerphone mode) are played over the loudspeaker. Do not hold the telephone to your ear when it is ringing or if speakerphone mode is switched on. Otherwise you may seriously impair your hearing.

## Note:

- Information for hearing aid users: Radio signals can interfere in hearing aids.
- Please provide the operating instructions with the handset if giving it to another user.


## Batteries

$\| \mid L$ Danger:

- Only use permitted batteries.
- Do not use conventional batteries. This can result in serious injury and material damage (risk of explosion, degradation of battery cladding, functional interference and handset damage).
- Avoid contact with fire and water.
- Only use the approved C39280-Z4-C373 power supply unit to operate the charging shell.


## WEEE mark

## Note:

- All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.

- The correct disposal and separate collection of your old appliance will help prevent potential negative consequences for the environment and human health. It is a precondition for reuse and recycling of used electrical and electronic equipment.
- For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service, the shop where you purchased the product or your sales representative.
- The statements quoted above are only fully valid for equipment which is installed and sold in the countries of the European Union and is covered by the directive 2002/96/EC. Countries outside the European Union may have other regulations regarding the disposal of electrical and electronic equipment.


## Operating instructions

These operating instructions describe your handset and its functions on your communications system.

All functions that can be performed via your handset are described here. If some of the required functions are not available on your handset, it may be due to one of the following:

- The function is not configured for you or your handset - please contact your system administrator.
- Your communications platform does not feature this function - please contact your Siemens contract partner to upgrade.


## Overview of handset



| 1 | Earpiece inset | 10 | Microphone |
| :--- | :--- | :--- | :--- |
| 2 | Display | 11 | Mute key |
| 3 | Display keys | 12 | Hash key |
| 4 | Control key | 13 | Number keys |
| 5 | Speakerphone key | 14 | On-hook and on/off key |
| 6 | Talk key | 15 | Message key |
| 7 | Headset connection | 16 | Volume key |
| 8 | Star key |  |  |
| 9 | R key |  |  |
| How to use the keys: $\rightarrow$ Page 8 |  |  |  |

## Contents

Safety notes ..... 2
Handset ..... 2
Batteries ..... 2
WEEE mark ..... 3
Operating instructions ..... 3
Overview of handset ..... 4
Description of controls ..... 8
Function keys ..... 8
R key ..... 9
Control key ..... 9
Display keys. ..... 10
Side keys ..... 10
Menu icons in the main menu ..... 11
Putting the Handset into Operation ..... 13
Removing the protective cover ..... 13
Inserting/changing the batteries ..... 13
Charging and using the batteries ..... 15
Operating and charging times of the batteries ..... 16
Permitted batteries ..... 16
Fitting the attachment clip ..... 16
Assembling plastic cover ..... 17
Connecting a headset ..... 17
Connecting a USB data cable ..... 17
Setting the handset display language ..... 18
Setting up the handset ..... 19
Setting the volume ..... 19
During the call ..... 19
In idle status. ..... 20
Advisory tones ..... 21
Setting the ringer ..... 22
Setting ringing tones and pictures with resource directory ..... 24
Viewing screensaver/CLIP images/playing sounds ..... 24
Renaming/deleting screensaver/CLIP images/sounds ..... 25
Checking the available memory ..... 26
Activating or deactivating the ringer ..... 27
Activating or deactivating the warning tone ..... 27
Activating/deactivating automatic call answering ..... 28
Setting the date and time ..... 29
Display settings ..... 30
Setting the conversion list for vCard transfer ..... 32
Setting the menu view ..... 33
Resetting the defaults ..... 34
Making calls - the basic functions ..... 36
Activating/deactivating the handset. ..... 37
Dial ..... 38
Manual number redial ..... 39
Enquiry ..... 40
Answering or rejecting a call ..... 41
End a call ..... 41
Activating or deactivating the keypad lock ..... 42
After leaving the radio network ..... 42
Making calls - enhanced functions ..... 43
Speakerphone mode ..... 43
Conducting calls with the headset ..... 44
Corded headset ..... 44
Cordless headset ..... 44
Number redial ..... 47
Automatic redial. ..... 47
Deleting a redial entry or list ..... 47
Adding a telephone number to the redial list. ..... 48
Handset phonebook ..... 49
Saving an entry ..... 50
Finding and dialing an entry ..... 51
Dialing an entry with the speed dialing digit ..... 51
Viewing an entry ..... 51
Changing an entry ..... 52
Deleting an entry or phonebook ..... 52
Displaying available memory ..... 53
Using dual-tone multifrequency signaling ..... 54
Conducting calls - with multiple users ..... 55
Transferring a call ..... 55
Placing a call on hold ..... 56
Toggling (switching between calls) ..... 56
Conducting a conference. ..... 57
Caller list ..... 58
Additional functions ..... 60
Handset alarm clock ..... 60
Headset appointment function ..... 62
Selecting a base ..... 65
Setting the base ..... 66
Speed dialing ..... 67
Speed access to functions ..... 68
Data communication with the PC ..... 69
Bluetooth interface ..... 70
Phonebook transfer ..... 70
Telephone blocking ..... 73
Handset telephone lock ..... 73
Appendix ..... 75
Troubleshooting ..... 75
Taking care of the handset ..... 77
Documentation ..... 78
Technical data ..... 78
Charging shells ..... 78
Accessories ..... 79
EU Directive. ..... 79
Declaration of conformity ..... 80
Index ..... 81

## Description of controls

## Function keys

The following function keys are available:

| key | Name | Use |
| :---: | :---: | :---: |
| (2) | On-hook and on/off key | - End a call <br> - Cancel functions <br> - Go back to the next menu level up <br> - Turn the handset on or off |
| $\square$ | Talk key | - Answer a call <br> - Dial a phone number <br> - Open the redial list <br> - Access telephone system functions |
| 4 | Speakerphone key | - Answer a call <br> - Dial a phone number <br> - Toggle between handset to speakerphone mode <br> - Access telephone system functions |
| $\square$ | Message list | Access message lists |
| * $\triangle$ | Star key | Activate/deactivate the ringer |
| \# - | Hash key | Activate/deactivate keypad lock |
| 4 | Mute key | Mute microphone |
| R | R key | R key function $\rightarrow$ Page 9 |

## R key

Briefly pressing the R key enables the following functions in the different operating states:

- When dialing: Insert a pause (for example, between the prefix and the phone number, or when checking a mailbox)
- During a call: A consultation call is initiated
- In consultation call: Toggle between the stations


## Control key

The control key is assigned different functions depending on the operating situation:

| Situation | Press top of key | Press bottom of key | Press left side of key | Press right side of key |
| :---: | :---: | :---: | :---: | :---: |
| In idle status |  | Open the handset's phonebook | Open the list of handsets | Open the handset's main menu |
| During a call | Set the voice/ telephone volume | Open the handset's phonebook |  | Select "Loudspeaker Vol", "GAP DTMF", "Base Settings" |
| In the main menu | Select a menu icon | Select a menu icon | Selectamenu icon | Select a menu icon |
| In lists and menus | Next-higher item in the list | Next-lower item in the list | Next menu level up, cancel | Select an entry (OK) |
| In the input field | Move the cursor up one line | Move the cursor down one line | Move the cursor left | Move the cursor right |
| Change values | - | $-\quad$ | Reduce value | Increase value |

## Display keys

The handset has two display keys, each with one or two functions. When the key is allocated two functions, press the right or left side of the key to select the corresponding function. Display key assignment depends on the operating status.


Some important display keys are:

| Icon | Use |
| :---: | :--- |
| Options | Open menu (varies depending on the situation). |
| OK | Confirm your selection |
| < C | Move character-by-character/word-by-word from right <br> to left |
|  | Back | Go back one menu level/cancel action | Save | Save input |
| :---: | :--- |
| $\boldsymbol{\rightarrow} \rightarrow$ | Open the redial list |

## Side keys

Press the keys on the right of the handset to set the volume for earpiece, ringtone, speakerphone mode, alarm, appointment signaling and the headset depending on the situation.

| key | Use |
| :---: | :--- |
| + | Increase volume |
| - | Lower volume |

## Menu icons in the main menu

(-) The main menu of the handset is opened by pressing the right key on the control key.

The menu icons are selected by pressing the top, bottom, right or left of the control key.

Alternatively you can press one of the number keys, e. g. 4 ast1 for "Alarm Clock" or Owxrz for "Settings".
Menu entries only available in expert mode are marked with an icon. To change see $\rightarrow$ Page 33.

| Icon | Name | Use |
| :---: | :---: | :---: |
| 5 | Resource Directory | Manage images and tones: <br> - Screensavers <br> - Caller Pictures <br> - Sounds <br> - Capacity |
| * | Bluetooth | Configure Bluetooth interface: <br> - Activation <br> - Search for Headset <br> - Search Data Device <br> - Known Devices <br> - Own Device |
| + | Additional Features | see Resource Directory |
| $\checkmark$ | Alarm Clock | Configure alarm call function |
| $\varphi \cdot$ | Call Lists | Open call list if calls are available. |
| ه0 | Voice Mail | Call mailbox if voicemail calls are available on the network answering machine. |
| $0^{3}$ | Organizer | Manage appointments: <br> - Calendar <br> - Missed Alarms |
| $\square$ | Directory | Manage phonebook |


| Icon | Name | Use |
| :---: | :---: | :---: |
| $\mathcal{F}$ | Settings | Configure handset： <br> －Date／Time <br> －Audio Settings <br> －Handset Volume <br> －宊：Advisory Tones <br> －Ringtones（Handset） <br> －Display <br> －Screensaver <br> －Large Font <br> －Colour Schemes <br> －帠：Backlight <br> －Language <br> －Registration <br> －Register Handset <br> －De－reg．Handset <br> －Select Base <br> －冷 Telephony <br> －Auto Answer <br> －Area Codes <br> －棕 System <br> －Handset PIN <br> －Handset Reset <br> －Base Reset <br> －Menu View |

## Putting the Handset into Operation

## Removing the protective cover



Remove the protective cover from the display before putting the handset into service.

## Inserting/changing the batteries

The handset is supplied with two approved batteries. The batteries are supplied uncharged. They are charged in the handset.

## Note:

- Please observe the safety notes on the back cover!
- Only use approved batteries $\rightarrow$ Page 16!
- Always replace both batteries at the same time and only use two batteries of the same type/ from the same manufacturer!
- Open the battery compartment in a dust-free environment only.
- Your telephone directory entries and all settings remain stored even if you remove the batteries. The date and time settings will be reset.
- Only remove the batteries if they are defective. The battery's life diminishes each time it is removed.


## 1. If attached: remove the attachment clip

Insert a screwdriver between the attachment clip and the battery cover (1) and force the attachment clip outward (2) until it dislodges.


Also dislodge and remove the clip on the opposite side.

## 2. Opening the battery compartment

Press your index finger into the recess and pull the battery cover upward.


## 3. Insert/change the batteries

Possibly remove old batteries. Insert the new batteries making sure the poles are facing the correct direction (see schematic diagram). The poles are indicated in or on the battery compartment.


## 4. Closing the battery compartment

Insert the battery cover first with the lateral recesses on the tip of the inside of the housing. Then press the cover until it snaps into place.


## Charging and using the batteries

To charge the batteries, insert the handset into the charging shell with the keypad facing forwards.

## Attention:

Only use the relevant approved power supply units for operating the charging shell (for order numbers see $\rightarrow$ Page 78).

The charging status is indicated by the charge status display. This flashes during charging:

| $\square$ | Batteries empty |
| :--- | :--- |
| $\square$ | Batteries 33\% charged |
| $\square$ | Batteries $66 \%$ charged |
|  | Batteries $100 \%$ charged |

## $\|$

## Note:

- Initial charging: Charge the batteries for at least 10 hours without a break, regardless of the charging status icon. Without replacing it in the charging shell, use the handset until the "battery low" beep is heard. This action aligns the charge status display with the operating times of the batteries.
- To attain full operating and charging times $\rightarrow$ Page 16: Without replacing it in the charging shell, use the handset until the "battery low" beep is heard.
- For future charging: you can place your handset in the charging shell each time it is used. Charging is electronically controlled which ensures that the batteries are charged optimally.


## Operating and charging times of the batteries

The operating times are only achieved after several charging and discharging cycles and are dependent on

- the battery capacity,
- the age of the batteries,
- the settings made,
- the user behavior,
- the DECT cordless system used

| Capacity (mAh) approx. |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{5 5 0}$ | $\mathbf{7 0 0}$ | $\mathbf{8 0 0}$ | $\mathbf{1 0 0 0}$ |
| Stand-by mode (hours) $^{\text {a }}$ | $140 / 50$ | $165 / 58$ | $185 / 67$ | $230 / 83$ |
| Talk time (hours) | 11 | 12 | 14 | 17 |
| Operating time <br> a day (hours) | with 1.5 hours calls | 85 | 95 | 110 |
| Charging time in charging shell <br> (hours) | 6.5 | 7.5 | 8.5 | 135 |

[a] with/without display lighting
[b] without display lighting (set display lighting $\rightarrow$ Page 31)

## Permitted batteries

The following batteries are approved for use with the handset.

| Nickel Metal Hydride (NiMH) battery |
| :--- |
| GPI International LTD 700 mAh AAA |
| UNION SUPPO Batt. 650 mAh AAA |
| SHENZHEN High Power Tech. Co. Ltd 650 mAh AAA |

## Fitting the attachment clip

Press the attachment clip onto the back of the handset until the tabs on the sides engage in the recesses on the phone.


## Assembling plastic cover



Use the supplied plastic cover for the headset port to achieve optimum sound in speakerphone mode.

## Connecting a headset



Once the plastic cover has been removed, you can connect a headset to the left side of the handset using a 2.5 mm jack.

The headset volume is the same as the volume set for the earpiece $\rightarrow$ Page 19.

Replace the plastic cover after using the headset to achieve optimum sound in speakerphone mode.

## Connecting a USB data cable

You can connect a standard USB data cable with a mini B jack to the back of your handset to connect the handset to a PC
$\rightarrow$ Page 69 .

- Remove belt clip (if attached) $\rightarrow$ Page 16.
- Remove battery cover $\rightarrow$ Page 14.
- Connect the USB data cable to the USB port (1).


Step by Step


## Step by Step

## Setting up the handset

You can change the standard settings of the handset if you are not happy with them.

## Setting the volume

## During the call

You can set the volume of the earpiece or when in speakerphone mode during a call by pressing the side volume keys. The corresponding volume can be set regardless of whether you are making the call using the earpiece or in speakerphone mode.
You are on a call.
$\pm$ Press the side volume keys to open the Handset Volume menu.
$+\square$ Adjust earpiece or speakerphone volume.
or
(1) Press the control key to view the Handset Volume menu.

Set earpiece or speakerphone volume.
Save Save the settings.
or The setting is saved automatically after approx. three seconds.

## Step by Step

|  |  | In idle status |
| :--- | :--- | :--- | :--- |
| In idle mode you can adjust the call volume via the |  |  |
| menu. |  |  |

## Step by Step

## Advisory tones

Note:
Can be set only when the menu item is visible. To change see $\rightarrow$ Page 33 .

The advisory tones have the following meaning:

| Advisory | Meaning |
| :---: | :---: |
| Key Tones | Every keystroke is confirmed |
| Confirmation | - Confirmation tone when saving inputs/settings and when placing the handset in the charging shell <br> - Error beep (decrescendo tone sequence) to signal incorrect inputs <br> - End-of-menu beep at the menu end |
| Battery | The batteries need charging. |

(C) Open the handset's main menu.

4 (5) $\mathcal{C}$ Settings
OK Select the menu icon and confirm.
Audio Settings
OK
Select the menu item and confirm.
Advisory Tones
OK
Select the menu item and confirm.
Key Tones Confirmation Battery

OK Select the required menu item.

4 (5) Activating or deactivating.
Save
Save the settings.

## Step by Step

|  |  | Setting the ringer |
| :--- | :--- | :--- |
|  |  | Tones and melodies are saved on your handset. When <br> you select the Volume and Melodies menu item, the <br> respective ringtone in the current setting rings. |
| Open the handset's main menu. |  |  |

## Step by Step

## Setting melodies

You can activate ringtones for different calls on your handset to help you differentiate between calls and ap－ pointments．

| ［团［它］ | Melodies OK | Select the menu item and confirm． |
| :---: | :---: | :---: |
| 团 氝 | For internal calls $\quad$ OK For external calls | Select the required menu item． |
|  | 4］ | Define settings． |
|  | Save | Press the display key． |
|  |  | Setting time control for external calls |
|  |  | You can enter a period of time when the phone should not ring，e．g．at night． |
| 团 ¢－ | Time Control OK | Select the menu item and confirm． |
|  | $4 \square$ | Set On or Off． |
|  |  | If activated： |
| ［回［它 | Suspend ring．from OK Suspend ring．until | Select the required menu item． |
|  | 为 | Enter the time． |
|  | Save | Save the settings． |

## Step by Step

|  |  | （5） | Open the handset＇s main menu． |
| :---: | :---: | :---: | :---: |
| 4］¢ | Resource Di－ rectory | OK | Select the menu icon and confirm． |
| ［团［药 | Screensavers Caller Pictures Sounds | OK | Select the required menu item and confirm． |
|  |  | － | Select the entry． |

## Step by Step

## Screensaver／CLIP images

## Show Press the display key．

团 Switching between the images．
If you have saved an image in an invalid format，you get an error message when you select the file．

## Sounds

The sound marked is played immediately．
（ $\boxed{\Delta}$ Switching between the sounds．
How to set the volume while playing：
Options Press the display key．

Loudspeaker Vol
OK Select the menu item and confirm．

4 Adjust the volume．
Save Save setting．

## Renaming／deleting screensaver／CLIP images／ sounds

You have selected an entry．
Open the handset＇s main menu．
$4]$ 凸 R Resource Di－ rectory

Screensavers Caller Pictures Sounds

OK Select the menu icon and confirm．
OK Select the required menu item and confirm．

图（ - Select the entry．
Press the display key．If an image／sound is locked（ $\quad \mathbf{}$ ）， the options are not available．


```
Rename
```

Delete Entry

Select the menu item and confirm．The name of the en－ try can be modified．Length：up to 16 characters．Then confirm your entry．
or
OK Select the menu item and confirm．The entry is deleted．

Step by Step

## Checking the available memory

You can view the remaining memory available．
（C）Open the handset＇s main menu．
（5）『ol $\begin{aligned} & \text { Resource Di－} \\ & \text { rectory }\end{aligned}$
［团［⿶］Available Memory
OK
Select the menu item and confirm．

## Step by Step

## Activating or deactivating the ringer

Deactivating the ringer

* $\Delta$ Hold down the key until a confirmation tone is emitted. The ( icon appears on the display.


## Activating the ringer

* A Hold down the key until a confirmation tone is emitted.


## Activating or deactivating the warning tone

Instead of a ringtone you can activate a warning tone. When a call arrives, you will hear a short beep instead of the ringer setting.
If the handset is in a call pickup group, a pickup call is also signaled by the warning tone.

## Activating the warning tone

* A Hold down the key until a confirmation tone is emitted.

Press the Display key within three seconds.
4Л
The warning tone is activated. The volume of the warning tone is coupled with the volume of the external ringer.

## Deactivating the warning tone

* A Hold down the key until a confirmation tone is emitted.


## Step by Step

## Activating/deactivating automatic call answering

Note:
Can be set only when the menu item is visible. To
change see $\rightarrow$ Page 33.

This function allows you to accept calls by removing the handset from the charging shell.
(C) Open the handset's main menu.


## Step by Step



## Step by Step

|  | Open the handset's main menu. |
| :--- | :--- | :--- | :--- |

## Step by Step

|  |  |  | Color scheme |
| :---: | :---: | :---: | :---: |
|  |  |  | Four color schemes are saved on your handset．By se－ lecting a color scheme you define the colors to be used for the font，menu items and background． |
|  |  |  | If you change to a different color scheme during a set－ ting，it is immediately previewed to show how it will ap－ pear later for all menus． |
|  |  | （－） | Open the handset＇s main menu． |
| $4]$ | f．Settings | OK | Select the menu icon and confirm． |
| ［⿴囗［匂 | Display | OK | Select the menu item and confirm． |
| 团［它 | Colour Schemes | OK | Select the menu item and confirm． |
|  |  |  | Select the entry． |
|  |  | Selection | Press the display key． |
|  |  |  | Lighting |
|  |  |  | Note： <br> Can be set only when the menu item is visible．To change see $\rightarrow$ Page 33. |
|  |  |  | You can activate or deactivate the display lighting re－ gardless of whether the handset is in the base／charging or not．If it is activated，the display illuminates continu－ ously at reduced intensity．If the display lighting is deac－ tivated，when any key is touched the screen illuminates． In this case the key has no other function． |
|  |  | © | Open the handset＇s main menu． |
| 4］ | c Settings | OK | Select the menu icon and confirm． |
|  | Display | OK | Select the menu item and confirm． |
| ［⿴囗十⺀⿺𠃊⿻丷木） | Backlight | OK | Select the menu item and confirm． |
|  |  |  | In Charger： |
|  |  | 4 | Activating or deactivating． |

## Step by Step

|  |  | ［ |
| :---: | :---: | :---: |
| 4 ¢ | c Settings | OK |
| ［⿴囗十⺀⿺𠃊⿻丷木） | Telephony | OK |
| 团［它 | Area Codes | OK |

Change entry．
Press the up／down navigation key to navigate to another input field；Press the left／right navigation key to move the cursor within an input field．

Save setting．
Press the on－hook key several times to end the opera－ tion．

## Step by Step

 tion.

## Step by Step

## Resetting the defaults

\|\|

## Note:

Can be set only when the menu item is visible. To change see $\rightarrow$ Page 33 .

This function allows you to reset your handset to the defaults, e.g. if you want to pass it on to someone else or reset it.

The handset features are handled as follows:

| Feature | Action |
| :--- | :--- |
| Sound settings | are reset |
| System registration | is retained |
| Phonebook | is retained |
| Redial list | is deleted |

## Resetting

(C) Open the handset's main menu.


OK
OK
OK
Select the menu icon and confirm.
Select the menu item and confirm.
Select the menu item and confirm. A security check question appears.

Yes
Confirm the security check question. The handset is returned to the default.

[^0]
## Step by Step

## Default settings

| Setting | Explanation/notes | Levels | Default state |
| :--- | :--- | :--- | :--- |
| Tones and <br> signals | Ringer volume <br> Ringer melody, external <br> Ringer melody, internal <br> Warning tone <br> Handset volume <br> Volume in speakerphone mode <br> Appoint. <br> Melody <br> Volume | 21 | 5 |
|  | Key tones, audible each time a <br> key is pressed. <br> Warning tone, audible approxi- <br> mately five minutes before the <br> battery runs out. <br> Confirmation tone, indicates <br> whether actions were suc- <br> cessful or unsuccessful. | - | "Classic Ring" <br> off |

## Step by Step

## Making calls - the basic functions

You can use your handset to make both internal and external calls.

Internal calls are calls that

- you make within the range of a communication system, forexample, within your company,
- you make between networked communication systems, for example, to different company locations.

External calls are calls that you conduct with users of the public telephone network.

## Step by Step

## Activating/deactivating the handset

(6) Press the on-hook key until the activation or deactivation is confirmed by a signal.

## PIN

If the default PIN has not been changed (0000), the handset is ready for operation as soon as it is switched on. If a PIN was set, it must be entered before the handset can be operated.

Please enter PIN:

Enter the PIN

OK Confirm your entry. The handset is ready to use.

## Displaying the connection quality

The strength of the incoming signal is displayed by the "receive field strength" icon in on or message status:

| 皿 | flashing, no reception |
| :--- | :--- |
| $\boldsymbol{\varphi}$ | Low receive field strength |
| $\boldsymbol{P} \mathbf{1}$ | $50 \%$ receive field strength |
| $\boldsymbol{P} \mathbf{1 1}$ | $75 \%$ receive field strength |
| $\boldsymbol{P} 1 \mathbf{1}$ | $100 \%$ receive field strength |

The radio range is different indoors and outdoors
$\rightarrow$ Page 78. Please consult your system administrator in the event of range problems.

## Charging batteries

You may only use the charging shell provided for the handset.

The handset charges when sitting in the charging shell, even when deactivated. If the handset is active, the charging status display flashes on the display.

If the handset deactivates because the batteries are flat, it automatically reactivates and is ready for operation as soon as you place it in the charging shell. The charging operation starts. If a PIN was set, it must be entered first to allow charging to start.

## Step by Step

## Language

If your preferred language for the display texts is not set, you can set this yourself $\rightarrow$ Page 18.

## Dial

## Dialing:preparation

限 and if necessary. 4C
(R) Press for 2 seconds

| tered. Y |
| :--- |
| tween t |
| ing a maill |
|  |
| $\\|\\|$ |

## Note:

The dialing preparation function is also available with number redial and when dialing from the handset's phonebook $\rightarrow$ ㄸ⽇

## Dial


either:

$C$
The user answers. Conduct the call.

## Or:

Call rejected
The user is busy or rejects the call. If configured you are connected to the station's mailbox.
(3) Press the On-hook key briefly.

## Step by Step

## Manual number redial

The last 20 phone numbers dialed are saved in the redial list. A phone number that was dialed several times is only saved once.
Handset in idle status: Press the Talk key briefly. The redial list is displayed.
(⿴囗 [

## If applicable, Show

## either:

or 4 Press the Talk or Speakerphone key briefly. The connection is set up.
Or:
Options Open the redial menu. The menu contains the following functions $\rightarrow$ Page 47:

- Copy to Directory
- Automatic Redial
- Display Number
- Delete Entry
- Delete all

Display Number
OK Select the menu item and confirm.


Change or complete the phone number, for example, with DDIA.

Press the Talk or Speakerphone key briefly. The connection is set up.

## Step by Step

|  | Enquiry <br> You interrupt your call to consult with a user (including <br> external users) and then resume the original call. |
| :--- | :--- |
| You are on a call. |  |
| Activating and conducting an enquiry/consultation |  |
| call |  |

## Step by Step

## Answering or rejecting a call

## Answer a call

Your handset rings $\rightarrow$ Page 28. The caller information appears on the display. The name and/or telephone number of the caller can be displayed. The following options are available for answering a call:
either
Press the display key. The calling partner's phone continues to ring. You leave the room with the phone.
or 4 Press the Talk key or Speakerphone key.
or
(
The handset is in the charging shell: Remove the handset from the charging shell (only works if "Auto Answer" is active, $\rightarrow$ Page 28).


The handset is not in the charging shell. Press the Talk key or Speakerphone key.

When you have answered the call you can:

- Transfer the call (start the Consultation function) $\rightarrow$ Page 55,
- Place the call on hold (microphone function off) to execute a consultation in the room $\rightarrow$ Page 56,
- Place the call on hold (Consultation function) and call a second partner $\rightarrow$ Page 40 in order to forward $\rightarrow$ Page 55 or toggle the call on hold $\rightarrow$ Page 56 or to set up a conference $\rightarrow$ Page 57 .


## Rejecting a call

If you do not wish to be disturbed, you can reject the call.

Reject
Confirm the message displayed with one of the two display keys. The call is rejected and the caller hears the busy tone. If configured you are connected to the station's mailbox.

## End a call

 charging shell.The call charges are displayed, depending on the communication system.

## Step by Step

## Activating or deactivating the keypad lock

This feature protects against accidentally pressing buttons when the handset is in a pocket, forexample. The keypad lock turns off automatically when a call comes in and turns back on when the call has ended.
\# - - Press the hash key until the activation or deactivation is confirmed by a signal.
A key icon on the display indicates that keypad lock is active.

## After leaving the radio network

The name of the base flashes on the display. The handset tries again to synchronize with the base. The intervals between synchronization attempts increase on account of the integrated power saving function.

You can switch off your handset to save the batteries.

## Making calls - enhanced functions

## Speakerphone mode

## Features

Speakerphone mode offers you the following advantages:

- Other persons can listen to and participate in the call.
- Your hands are free.
- When dialing, you can hear the ringtone, for example, without having to lift the handset to your ear.

Speakerphone mode can be used effectively up to a background noise level of $50 \mathrm{~dB}(\mathrm{~A})$, e.g. office environment.

## Activating speakerphone mode

Speakerphone mode can be activated during a call, when dialing or when answering a call:

14 Press the Speakerphone key. The Speakerphone key lights up. Inform the other party when you want to activate the speakerphone to let others listen in.

## Note:

Make sure you switch back to handset mode before you return the telephone directly to your ear. In this way you can avoid causing damage to your hearing.

## Switching between speakerphone and handset mode

11 Press the Speakerphone key. The handset switches from speakerphone to handset mode or vice versa.
The Speakerphone key lights up if speakerphone mode is active. It does not light up if speakerphone mode is deactivated and handset mode is activated.

## Note:

If you wish to replace the handset in the charging shell during a call, forexample, because the batteries are flat, hold down the Speakerphone key to prevent the call from being cleared down.

## Step by Step

## Setting the speakerphone volume

The volume can be set during a call $\rightarrow$ Page 19 .

## Conducting calls with the headset

The handset can be used with a corded and cordless headset.

## Corded headset

You can connect a corded headset to the port on the side. The headset must have a jack ( 2.5 mm ).
The earpiece inset and microphone functions are activated on the headset once it is connected.

## Cordless headset

You can use a cordless, Bluetooth headset with your handset. This means your hands are free while making calls, and there are no annoying cables, forexample, when you are working at your computer or when you are on the road.

Your Bluetooth headset must be registered on your handset before you can use it for the first time. After this, you can continue to use your Bluetooth headset until you decide to de-register it.
Note:

- Theoretically, third parties can tap Bluetooth
connections.
To improve protection against unauthorized
tapping, de-register any Bluetooth devices
you no longer require.

During a call, a second caller is not signaled at the Bluetooth headset.

## Step by Step



Set the headset to login mode (see the user manual supplied with your headset).
(C) Open the handset's main menu.

OK Select the menu icon and confirm.

OK Select the menu item and confirm. The handset searches for a Bluetooth headset and sets up a wireless connection. The name of the devices found are displayed.

Select the required headset.
Options Press the display key.
OK Select the menu item and confirm.

## OK

Activation


Found Devices

Enter and confirm the Bluetooth PIN for your headset (see the user manual supplied with your headset). The device is recorded in the list of known devices.

The Bluetooth interface is automatically activated on

## Registering a Bluetooth headset on the handset

S55 Headset

Trust Device
agreed PIN: your handset. The active Bluetooth function is ticked.

## Conducting calls via the Bluetooth headset

## Activating the Bluetooth headset during a call

If the handset is in dial or call mode (see $\rightarrow$ Page 38 for information on setting up a call), the Bluetooth headset can assume the earpiece inset and microphone functions.

Press the Talk key on the Bluetooth headset (see the user manual supplied with your headset).

## Step by Step

The headset uses a call tone to signal an incoming call. Press the Talk key on the Bluetooth headset (see the user manual supplied with your headset).

## Deactivating the Bluetooth headset during a call

You are conducting a call via the Bluetooth headset.


Press the Talk key or Speakerphone key on the handset. The Bluetooth headset is deactivated. You can continue the call directly on the handset.

## De-registering the Bluetooth headset at the handset

To improve protection against unauthorized tapping, deregister the Bluetooth headset at the handset if you no longer wish to use it.
(C) Open the handset's main menu.

4 (C) Bluetooth OK
Select the menu icon and confirm.

Known Devices S55 Headset

## Options

Delete Entry

OK

Select the menu item and confirm. The name of the registered or detected Bluetooth headset is displayed.

Press the display key.
Select the menu item and confirm. The Bluetooth headset is de-registered and can no longer be detected by the handset.

## Step by Step

## Number redial

The last 20 phone numbers dialed are saved in the redial list. A phone number that was dialed several times is only saved once.

If you tried to call a party from the handset's telephone directory, the name of the party is displayed in case of number redial. For information on manual number redial, see $\rightarrow$ Page 39 .

## Automatic redial

The phone number is automatically redialed ten times at 20 -second intervals. Speakerphone mode is automatically activated, the Speakerphone key flashes. The function is deactivated after ten unsuccessful attempts and when a call is made in the interim.

Press the Talk key briefly. The redial list is displayed.
Select the required telephone number.
Options
Press the display key.
Select the menu item and confirm. Automatic redial is activated.
either:
The user answers and you conduct the call.
Or:
OFF If you wish to cancel the function: press the Display key or any key.

## Deleting a redial entry or list



Press the Talk key briefly. The redial list is displayed.
Select the required telephone number.
Press the display key.

## Step by Step



Select the menu item and confirm．The telephone num－ ber is deleted．

Or：
OK
Select the menu item and confirm．The redial list is de－ leted．
Press the on－hook key several times to end the opera－ tion．

## Adding a telephone number to the redial list

During dial preparation，you can add a number from your handset＇s redial list to your phonebook．

Options
绪 the Talk key briefly．The redial list is displayed．
Select the required telephone number．
Press the display key．

OK
［团［它＜New Entry＞
OK
Select the menu item and confirm．The following selec－ tion mask appears：


4］Mark the icon of the required number type as which the number should be inserted．

OK Confirm your entry．
（1）
Enter the remaining contact information，such as the first name and surname．For further information，see $\rightarrow$ Page 49 and $\rightarrow$ Page 50.

## Step by Step

## Handset phonebook

You can save contact information for frequent call partners in the phonebook. Once a phone number has been saved in this way you no longer have to enter it in full when you want to call someone. All you have to do is select the required phonebook entry.

You can store in total up to 500 entries in the phonebook.

Gigaset QuickSync $\rightarrow$ Page 69 is a software application for transferring data between your cordless Gigaset phone and your PC. You can use it to load data from your PC to your Gigaset via data cable or Bluetooth and synchronize contacts with Microsoft Outlook, Microsoft Outlook Express, and contacts in Microsoft Windows Vista.

You can save the following contact information for every entry in the phonebook:

| Information | Explanation |
| :--- | :--- |
| First Name*, <br> Surname | A name must be entered in at least one of the fields. Each name <br> can contain up to 16 characters. |
| Phone (Home), <br> Phone (Mobile)*, <br> Phone (Office)* | A number must be entered in at least one of the fields. Each <br> number can contain up to 32 digits. |
| E-mail* | E-mail address with up to 60 characters. The special character <br> "@" can be inserted after pressing the asterisk key. |
| Anniversary | You can select either "On" or "Off". If "On" is selected: <br> $\bullet$ Anniversary (Date): Day/month/year, 8 digits* <br> $\bullet$ <br> Anniversary (Time): Hour/minute, 4 digits, for reminder call <br> Anniversary (Signal): Type of signaling, acoustic or visual <br> (time specification not necessary) |
| Caller Melody (VIP) | Mark an address book entry as a VIP (Very Important Person) by <br> assigning the entry a certain ringtone. |
| Caller Picture* | Displays a picture for an incoming call when CLIP is active. <br> Note: This function is not supported by the system and should <br> therefore not be used. |

## Step by Step

Saving an entry

ㅁ. 5 New Entry

OK Select the menu item and confirm. The input window opens.


Enter the relevant information, see above.
Jump to the next line.
etc.
Functions for text input:

|  | Switches mode from abc to Abc, from Abc <br> to 123 and from 123 to abc <br> If predictive text is off: <br> press the key briefly. <br> If predictive text is on: <br> press and hold down the key. |
| :---: | :--- |
| $\mathbf{A C}$ | Deletes the letter to the left of the cursor. |
| $\boldsymbol{* \Delta}$ | Opens the table of special characters. |

Save the settings.
0 Press the on-hook key several times to end the operation.

## Changing the sequence of entries:

The phonebook entries are generally sorted in alphabetical order by surname. Spaces and digits have first priority here. If the phonebook only contains a subscriber's first name, this is listed instead of the surname in the sequence.
The sort sequence is as follows:

1. Space
2. Digits $(0-9)$
3. Letters (alphabetical)
4. Other characters

If you want to change the sequence of entries in the alphabetical list, you could insert a space or a digit before the first letter of the surname. These entries then move to the beginning of the phonebook. Names with a star in front of them are at the end of the phonebook.

## Step by Step

## Finding and dialing an entry



Open the phonebook．
Browse to the required entry or enter the first letter of the entry．
If necessary，press a key several times in succession to enter the required letter．
either：
（1）Press the Talk key．The assigned phone number is di－ aled．

Or：
Options Open the menu．
OK Select the menu item and confirm．The number is dis－ played．

Change or complete the phone number，forexample， with DDIA．
（r）Press and hold down the Talk key．

## Dialing an entry with the speed dialing digit

You can call up an entry，to which you assigned a speed－ dial number by pressing the speed－dial number，and dial the assigned number $\rightarrow$ Page 67.

Press and hold down the required speed－dial number． The assigned number is dialed．

## Viewing an entry

图 Open the phonebook．


Browse to the required entry or enter the first letter of the entry．
If necessary，press a key several times in succession to enter the required letter．

## Step by Step

## Changing an entry

Open the phonebook．
Browse to the required entry or enter the first letter of the entry．
If necessary，press a key several times in succession to enter the required letter．
either：

## Show

Edit
Press the display keys one after the other．The entry＇s data is displayed．

Or：
Options
Press the display key．
OK Select the menu item and confirm．The entry＇s data is displayed．

## then：



Enter changes．
Press the display key．
OK Save the entry．
Press the on－hook key several times to end the opera－ tion．

## Deleting an entry or phonebook

（⿴囗 Open the phonebook．
Select the required entry．

Options
Press the display key．

## either：

OK Select the menu item and confirm．The telephone num－ ber is deleted．

Or：
［团（
Select the menu item and confirm．A security check question appears．
Yes Confirm the security check question．The phonebook is deleted．

Press the on－hook key several times to end the opera－ tion．

## Step by Step

## Displaying available memory

[目) Open the phonebook.
团 Select any entry.
Options Press the display key.
Available Memory
OK
Select the menu item and confirm. The amount of memory used and available is displayed.

0 Press the on-hook key several times to end the operation.

## Step by Step

## Using dual-tone multifrequency signaling

Your handset operates on the basis of digital information transmission. However, certain applications, forexample, answering machines, can only be operated using analog technology. For this you must send signals using the dual-tone multifrequency signaling (DTMF) process.

Depending on how your system is configured (automatic tone dialing on or off - to be configured by the service engineer) you must first switch to DTMF dialing. This means, forexample, that you can communicate with a variety of voice storage systems.

You will find further details in the operating instructions for the relevant applications.

If you on a call, DMTF dialing is always activated.

## Conducting calls - with multiple users

## Transferring a call

Transferring a call means that you wish to hand over a call you are conducting on your handset to another user.

## Transferring (without announcing the transfer)

$\rho$
You can use this function to forward a call which you answered to another user.

Consultation
Press the display key.
Enter the phone number of the user to whom the call is to be transferred. The current call is placed "on-hold" so that the first user waits.

- The number is dialed.

Press the On-hook key. The target user's phone rings. He picks up the call by lifting the handset.

You receive a recall:

- if the required partner does not respond after the period once the call is transferred.


## Transferring (with announcing the transfer)

You can use this function to forward a call which you answered to another user.

Consultation Press the display key. The current call is placed "on-hold" so that the first user waits.

Enter the phone number of the user to whom the call is to be transferred.

The number is dialed. The user answers. You announce the call presently on hold.

Press the On-hook key. The user answers the call.

## Step by Step

## Placing a call on hold

You can interrupt a call temporarily if, forexample, you want to talk to someone else in the room. The line is placed "on hold" .

$r$
You are on a call.


R or Back
Press the R or display key.
You are reconnected to the partner.

## Toggling (switching between calls)

The Toggle function allows you to switch between two users without allowing them to speak to each other directly. The two users can be either external or internal users. You can also withdraw from the calls and connect the two users with each other. You can also start a conference.


You are on a call.
Call the system menu.
Press the display key. The current call is placed "on hold" , the user waits.
E Enter the phone number of the second user.
$r$ Toggle

Press the R key or Display key. The current call is placed "on hold", the user waits.

## Resuming the call with the waiting user

P The second user answers.
Press the display key to switch between the two calls. When you end the call, both parties are connected.

## Step by Step

## Conducting a conference

You can connect up to three internal or external partners with each other in a telephone conference.

## Setting up a conference

You decide to set up a conference while talking to a user.
You are on a call and wish to start a conference.
Press the display key.

## Step by Step

## Caller list

If you are unable to answer an external and/or internal call, this call request is stored in a caller list.

Your handset can store up to 10 calls in chronological order. Every call is given a timestamp. The display starts with the latest call request still not called. When several calls are received from one caller, the number of calls is shown.

Entries from the caller lists can be transferred to the redial list.

## IIIL <br> Note:

If the service engineer has made the appropriate configuration, the phone numbers for all external answered calls are automatically saved.

## Selecting a call request

4 Press INT key.
ヶ - Caller lists
OK Select the menu item and confirm. The caller lists for missed and answered calls are displayed.

T Select a call request.
Calling back a caller
Select the station and press the talk key. The connection is set up.

## Step by Step

## Deleting a caller from the caller list

4 Press INT key.
$\boldsymbol{\sim}$ - Caller lists
OK Select the menu item and confirm. The caller lists for missed and answered calls are displayed.
(7) Select caller list.
$\tau$ OK Select station.
Delete entry
OK Select the menu item and confirm. The entry is deleted.
(2) Press the On-hook key to end the operation.

## Step by Step

## Additional functions

## Handset alarm clock

When the alarm clock is activated, it rings every day or every day from Monday to Friday at the set time. The alarm clock is deactivated during automatic number redial.

## Note:

The alarm will only sound with the set melody if the handset is in idle status. During a call the alarm is signaled only by a short tone.

Prerequisite: The date and time must be set.

## Setting the alarm

The handset is in idle status.
(C) Open the handset's main menu.

Select the menu icon and confirm. The input mask for setting the alarm is displayed.


1 Alarm activation: On/Off
2 Time in format [HH:MM], forexample, 19:05 = 1905

3 Alarm rings every day or only Monday - Friday

4 Volume can be set to five different levels + crescendo ring
5 Melodies can be set
4) Define settings.

Move the cursor down one line.


Enter the time.
Move the cursor down one line.
etc.
Save Save the settings.
@ The alarm clock is activated.

## Step by Step

Press the on-hook key several times to end the operation.
Deactivating an alarm/repeating after a pause
The alarm rings for 60 seconds. The following appears on the display: If you do not press anything, the alarm repeats after five minutes and then deactivates.

## During the alarm:

## either:

Off Press the display key. The alarm deactivates.
Or:
Snooze
Press the display key or any key. The alarm deactivates and is repeated after five minutes. The alarm is repeated twice and then permanently deactivated.

## Step by Step



## Step by Step



## Step by Step

|  | Deleting an appointment |
| :--- | :--- | :--- |
| The handset is in idle status. |  |
| Open the handset's main menu. |  |

## Step by Step

Selecting a base
If your handset is registered at multiple bases，then you
can set a specific base or the base with the best recep－
tion as the base to be used．The handset then switches
automatically to this base．
You can change the base name that is displayed on the
handset at any time．
（C）Open the handset＇s main menu．

| 4］［c］ | $\mathcal{F}$ Settings | OK |
| :---: | :---: | :---: |
| ［⿴囗十⺀⿺𠃊 | Registration | OK |
| （T）［4］ | Select Base | OK |
| （7）［4］ | Base 1 <br> Best Base | OK |

Select the menu icon and confirm．
Select the menu item and confirm．
Select the menu item and confirm．
Select the required base and confirm．The selected base is ticked．
－Base 1－4：Selecting base n defines one specific Hi － Path cordless system where the handset is regis－ tered．
－Best Base：If the handset is registered at multiple cordless systems，it automatically switches to one of these systems when it enters the relevant range． For example：The handset is registered at the Gigas－ et home base as well as at the cordless system in the company．

## Changing the name of the base station

You can change the base station name that is displayed in idle status．

Press the display key．
4C Delete text．
and if necessary． 4 C
Enter the required text and correct individual characters as necessary using the＂Delete＂Display key．
Save the settings．
Press the on－hook key several times to end the opera－ tion．

The new base station name is now displayed in idle sta－ tus．

## Step by Step

The cordless system overwrites the "base name" display info as soon as an incoming or outgoing call is made. In this case, the name of the base station only reappears after the handset has been switched off and back on again.

## Setting the base

Note:
Can be set only when the menu item is visible. To change see $\rightarrow$ Page 33 .

You can define individual settings of your system with your handset depending on the configuration of your system.
(C) Open the handset's main menu.
4) $\mathcal{F}$ Settings

OK Select the menu icon and confirm.
OK Select the menu item and confirm.
(⿴囗 $\boxed{\square}$ Base Reset OK
DTok
Select the required menu item and confirm.

## Step by Step

## Speed dialing

As number can be assigned to the number keys $0+$ and 2 Ased to Owxva . The number is then dialed by pressing the key.

## Configuring speed dialing

$0+, 2_{\text {ABC }}$ to $9^{w \times \times 2}$ Press the required number key briefly.

If a function has not already been assigned to the key, a new number can be assigned to the key.
QuickDial Press the display key.
or If this key is already programmed with a function, it appears on the left display key.
Edit Press the display key.

OK Select the required phone number and confirm.

## Dial a phone number

$0+22_{\text {aBC }}$ to $9_{\text {wxrz }}$ Press and hold down the number key programmed with the required number. The phone number is dialed.

If the number key is not programmed with a number, the list to select a number appears.

## Step by Step

## Speed access to functions

You can program both display keys with functions. The function is launched by pressing the key.

## Configuring speed access

? Press and hold down the required display key.
A list of functions that can be programmed on the key is displayed. The following functions are available for selection:

- INT
- Alarm Clock
- Calendar
- Bluetooth
- Redial


## Call the function

? Press the required display key briefly.
The function launches.

## Data communication with the PC

So that your handset can communicate with your PC, you must install the "Gigaset QuickSync" application on your PC (download for free at www.gigaset.com/ gigasets790).

Once you have installed "Gigaset Quick-Sync" you can connect the handset to your PC via Bluetooth $\rightarrow$ Page 70 or a USB data cable $\rightarrow$ Page 17.

If you want to use the Bluetooth connection on your PC, your PC must have a corresponding dongle.

## Transferring data

Launch the "Gigaset QuickSync" application. Now you can:

- Synchronize your handset's address book with Outlook,
- Transfer CLIP images (.bmp) from the computer to the handset,
- Transfer images (.bmp) as a screensaver from the computer to the handset.
- Transfer sounds (ringtone melodies) from the PC to the handset.

Data transfer is shown on the display during data transfer between the handset and PC. No inputs are possible via the keyboard when this operation is active and incoming calls are ignored.

Note:
If the USB data cable is connected, is not possible to establish a Bluetooth connection. If a USB data cable is connected during an established Bluetooth connection, the Bluetooth connection is interrupted.

## Step by Step

## Bluetooth interface

If you have installed a Bluetooth interface on your PC, you can also communicate with the PC application via the Bluetooth interface on your handset.

Attention:
A Bluetooth connection can be tapped.
To connect a Bluetooth headset, see $\rightarrow$ Page 44.

## Phonebook transfer

Prerequisite: The Bluetooth interface on the other handset $\rightarrow$ Page 72 must be active.

If the Bluetooth connection is not yet established between the handsets, perform the following steps:

## On your handset

Open the handset's main menu.


Select the menu icon and confirm.

Select the menu item and confirm. The handset searches for Bluetooth-enabled devices. This can take several minutes. If devices are found, these are displayed as a list.

Select the required device, for example, the other handset.

Options Press the display key.


OK Select the menu item and confirm.

## OK

Enter the Bluetooth PIN and confirm (default: 0000). The device is recorded in the list of known devices.

## Step by Step

|  |  |  | On the other device |
| :---: | :---: | :---: | :---: |
| ［⿴囗十⺀⿺𠃊⿻丷木） | agreed PIN： | OK | Enter and confirm the same Bluetooth PIN within a few seconds（default：0000）．If you were not fast enough， repeat the previous steps． |
| ［⿴囗才） | Add to | OK | Confirm the prompt． |
|  | list？ |  | The Bluetooth connection is set up．Both devices can now transfer data to each other in vCard format． |
|  |  |  | Transferring data |
|  |  | 团 | Open the phonebook． |
|  |  | （⿴囗⿻⺀⿺𠃊乛亅） | Select the entry． |
|  |  | Options | Press the display key． |
|  | Copy Entry | OK | Select the menu item and confirm． |
| ［回［它］ | Copy All | OK | Select the menu item and confirm． |
| ［回］ | vCard via Bluetooth： | OK | Select the menu item and confirm． |
| 团［它 | Trusted Devices | OK | Select and confirm the target device or handset．The $v$ Card data is sent to the target device． |
|  |  |  | Now follow the instructions on your handset display． |

## Step by Step

## Deactivating the Bluetooth interface

If you are not using the Bluetooth interface for an extended period, deactivate it. This increases your handset's standby time.
(I) Open the handset's main menu.
4) (C) Bluetooth

OK Select the menu icon and confirm.

Activation $\bar{\square}$
OK Select the menu item and confirm. The active Bluetooth function is ticked.

Confirm to reactivate it.

## Telephone blocking

## Handset telephone lock

Note:
Can be set only when the menu item is visible. To change see $\rightarrow$ Page 33.

You can protect your handset against unauthorized access by entering a 4-digit numerical code to lock it.

The PIN is preset to "0000" (default). The handset does not prompt for a PIN in this setting. As soon as you have changed the PIN you will need to enter it when you turn on the handset.

Enter the value "0000" again to deactivate the PIN.

## Attention:

If you have forgotten your PIN, please contact Siemens Service. The PIN will be reset at your own expense.

## Step by Step

|  | Entering a new PIN |
| :--- | :--- | :--- | :--- |

## Appendix

## Troubleshooting

Some malfunctions can be resolved without outside intervention. The following table provides a list of such malfunctions. All other malfunctions should be reported to the relevant service personnel.

| Error | Possible cause | Remedy |
| :--- | :--- | :--- |
| No display. | Handset is not <br> switched on. <br> Batteries are empty. | Press the On-hook key <br> until confirmation is <br> received. |
| Charge or replace the <br> batteries. |  |  |
| You cannot dial a <br> phone number. | Handset is locked. | Unlock handset. |
| No reaction to key- <br> stroke. | Keypad lock activated. | Press the hash key until <br> confirmation is received. |
| De-crescendo tone <br> sequence during <br> input. | An incorrect entry was <br> made. | Repeat key sequence <br> while watching the dis- <br> play; where applicable, <br> consult the operating <br> manual. |
| The line "Base n" <br> flashes (n= 1-4). | The handset is outside <br> the base radio range; <br> radio signals too weak. | Come closer to the base <br> radio range, change your <br> position. |
| Handset is not regis- <br> tered. | Register handset. <br> Rele |  |
| Intervals between syn- <br> chronization attempts <br> are too long. | Switch off the handset <br> and switch it back on <br> again. |  |
| No ringtone on the <br> handset. | Ringer is deactivated. | Activate ringer. <br> "Do Not Disturb" is acti- <br> Deactivate "Do Not Dis- <br> turb". |
| vated. |  |  |


| Error | Possible cause | Remedy |
| :---: | :---: | :---: |
| The following appears immediately after the Talk key is pressed: Connect. <br> No dial tone available; no calls can be made. | Communication system is being used by other users. | Repeat call later. |
| The following, forexample, appears: Base 1 <br> Outgoing and incoming calls and activation/ deactivation are not possible. | Handset is blocked. | Remove the batteries from the handset and then re-insert them. Proceed as when loading batteries for first time $\rightarrow$ Page 15. |
| The following appears: Time exceeded | Maximum input time was exceeded. <br> The On-hook key was not pressed. | Avoid long pauses between keystrokes. <br> Press the On-hook key. |
| The following appears: Please try later | The communication system is overloaded. | Wait and try again later. |
| The following appears: Currently not accessible | Function is currently not available. <br> No connection available under the phone number dialed. | Wait and try again later. <br> Enter the phone number correctly or call the attendant console. |
| The following appears: <br> Not possible or: Incorrect input or: Nothing stored | Speed-dial number not available, appointment entered incorrectly, entry blocked or not allowed, prerequisite not fulfilled (forexample, if there is no second partner for toggling), number dialed was incomplete. | Correct your input, select a permitted option, enter the phone number in full. |
| The following appears: Not authorized | Blocked function was called. | Apply to the relevant service personnel for the COS for the blocked function. |
| The following appears: Not allowed | Incorrect PIN was entered. | Enter the correct PIN. |


| Error | Possible cause | Remedy |
| :--- | :--- | :--- |
| The following appears: <br> Not available | Phone number was not <br> fully entered, the star or <br> hash key was not <br> pressed. | Enter the phone number <br> correctly or as pre- <br> scribed. |
| The following appears: <br> Do not disturb | Data transfer is active. | Wait and try again later. |

## Taking care of the handset

## Removing everyday dirt

To clean the handset and the charging shell, simply wipe them with a damp or anti-static cloth. Never use a dry cloth!
Do not use abrasive cleaning agents.

## After contact with liquids

1. Deactivate the handset immediately. Do NOT activate it!
2. Remove the batteries immediately. Leave the battery compartment open.
3. Allow the liquid to drain off:

- Hold the handset in a horizontal position with the open battery compartment facing down.
- Hold the handset in a vertical position with the open battery compartment facing down. Shake the handset gently, tilting it slightly back and forth.
- Dab all components dry and then leave the handset in a warm spot (not beside a microwave, oven, etc...) for at least 72 hours with open battery compartment and keypad facing down.

The handset can be put back into operation once it is completely dry.

## Storage

To avoid damage, the handset should not be stored with sharp objects, such as, knives or tools, etc. We recommend using a protective pouch $\rightarrow$ Page 79 .

## Documentation

These operating instructions can be found in PDF format at the following URL:

## http://www.siemens.de/open

To view or print the operating manual in PDF format, you need a computer on which the free Adobe Acrobat Reader program is installed.

To view the operating manual in HTML format, you need a computer with a Web browser, forexample, Microsoft Internet Explorer.

## Technical data

Maximum sound pressure level as per TBR10, Annex D:

Operating and charging times: $\quad \rightarrow$ Page 16
Permissible ambient conditions for operation:

Weight incl. batteries:
Batteries:
Dimensions (W×HXD):
$+5 \quad \mathrm{C}$ to $+45 \quad \mathrm{C}$ 20 \% to 75 \% relative humidity approx. 125 g
$\rightarrow$ Page 16
ca. $49 \times 146 \times 26 \mathrm{~mm}$

## Charging shells

| European Union | S30852-H2181-R142 |
| :--- | :--- |
| United Kingdom | S30852-H2181-L142 |
| Australia | S30852-H2181-C442 |

## Accessories

Only use original accessories. This will help you avoid injury and property damage and you can ensure that all relevant regulations are observed.

## Source

To purchase accessories (such as headsets, protective covers), contact the following address:
Siemens AG, I\&S IS SC S RC, Tübingerstrasse 1-5, 80686 Munich Mr. Jens Schwabe
Tel.: +49 89 9221-3174
Fax: +49 89 9221-6603
E-mail: jens.schwabe@siemens.com

## EU Directive

The handset and the accessories listed conform to the following EU directive:
99/05/EC on Radio and Telecommunication Terminal Equipment

## Declaration of conformity

Your handset is supplied for use within a specific country, which is displayed on the underside of the device. Country-specific features must be observed.

The device complies with the basic requirements of the R\&TTE Directive and therefore displays the CE symbol.

## Extract from original declaration

"We, Siemens Enterprise Communications GmbH \& Co KG Hofmannstr. 51, D-80200 Munich/Germany declare that the product Gigaset S4 professional S30852-H2156-R*_* to which this declaration relates, conforms to the following European Directives and European standards:
Directive 99/5/EEC: Radio and Telecommunication Terminal Equipment."
The Declaration of Conformity (DoC) has been signed. In case of need, a copy of the original DoC can be made available via the company hotline.

## ( 60682

Index
A
Accessories ..... 79
Activating ..... 37
Advisory tones ..... 21
Alarm ..... 60
Allocating ..... 55
Ambient conditions ..... 78
Appointments
activating ..... 62
confirming ..... 63
deactivating ..... 63
of the handset ..... 62
Approved batteries ..... 16
Attachment clip fitting ..... 16
Audio functions ..... 19
Auto. answer ..... 28
Automatic number redial ..... 47
Available memory ..... 53
BBase
changing the name displayed ..... 65
selecting ..... 65
setting ..... 66
Batteries
approved ~ ..... 16
inserting ..... 13
operating time ..... 16
warning tone ..... 35
Battery tone function ..... 35
setting ..... 21
Bluetooth ..... 44
Bluetooth interface ..... 70
C
Caller list ..... 58
Calls
answering ..... 41
making ..... 38
rejecting ..... 41
Changing a phone number ..... 52
Charge status ..... 15
Cleaning ..... 77
Clip
fitting ..... 16
Color scheme, setting ..... 31
Conference ending ..... 57
leaving ..... 57
setting up ..... 57
Confirmation tone
function ..... 35
setting ..... 21
Connecting a headset ..... 17
Connection quality ..... 37
Consultation (second line) ..... 40
Control key ..... 4, 9
D
Date, setting ..... 29
Deactivating ..... 37
Declaration of conformity ..... 80
Default state ..... 34
Deleting
entry ..... 47, 52
phonebook ..... 52
redial list ..... 47
Dialing
before line seizure ..... 38
phonebook entry ..... 51
preparation ..... 38
Dialing a number ..... 51
Dimensions ..... 78
Directives ..... 79
Display ..... 4
color scheme ..... 31
lighting ..... 31
screensaver (screen picture) ..... 30
settings ..... 30
Display keys ..... 4, 10
Display lighting ..... 31
E
Earpiece inset ..... 4
Entry
changing ..... 52
deleting ..... 47, 52
Message key ..... 4
dialing 39, 47, 51 Message list ..... 8
saving 50 Microphone ..... 4
searching for 52 Mute key ..... 4
viewing ..... 51
EU directives ..... 79
Everyday dirt ..... 77
F
Function keys ..... 8
H
Handset operating time ..... 16
Hash key ..... 4, 8
Headset ..... 44
Headset port ..... 17
I
Interface ..... 70
Interference with electronic equipment EMC ..... 2
K
Key tones
function ..... 35
setting ..... 21
Keypad lock ..... 42
Keys
control key ..... 9
display keys ..... 10
function keys ..... 8
LLeaving the radio network/re-registering42
Line seizure ..... 38
Liquids ..... 77
M
Making calls ..... 38
Making calls with the headset ..... 44
Manual number redial ..... 39
Memory ..... 53

## 82

Rejecting a call ..... 41
Reset ..... 34
Resource directory ..... 24
Ringing ..... 22
S
Saving a phone number ..... 50
Second line (consultation) ..... 40
Setting language handset ..... 18
Setting the menu view ..... 33
Setting the ringer ..... 22
Setting the screen picture ..... 30
Setting the screensaver ..... 30
Sorting phonebook entries ..... 50
Sound pressure level, maximum ..... 78
Speaker volume ..... 19
Speakerphone key ..... 4, 8
Speakerphone mode ..... 43
Speed access to functions ..... 68
Speed dialing ..... 67
dialing ..... 51
Star key ..... 4, 8
Storage ..... 77
Switching between calling parties ..... 56
T
Talk key ..... 4, 8
Technical data ..... 78
Telephone volume ..... 19
Time, setting ..... 29
Toggle ..... 56
Tone dialing ..... 54
Tones ..... 21, 22
Transfer ..... 55
Transferring ..... 55
Transferring a call ..... 55
Troubleshooting ..... 75
U
USB port ..... 17
V
vCard ..... 49

converting prefixes

converting prefixes

converting prefixes

converting prefixes

converting prefixes .....  .....  .....  ..... 32 .....  .....  .....  ..... 32 .....  .....  .....  ..... 32 .....  .....  .....  ..... 32 .....  .....  .....  ..... 32

Volume

Volume

Volume

Volume

Volume .....  .....  ..... 19 .....  .....  ..... 19 .....  .....  ..... 19 .....  .....  ..... 19 .....  .....  ..... 19

Volume key

Volume key

Volume key

Volume key

Volume key .....  ..... 4 .....  ..... 4 .....  ..... 4 .....  ..... 4 .....  ..... 4
W
W
W
W
W
Warning tone
Warning tone
Warning tone
Warning tone
Warning tone ..... 27 ..... 27 ..... 27 ..... 27 ..... 27
w
w
w
w
w

Copyright © Siemens Enterprise Communications GmbH \& Co. KG Hofmannstr. 51
80200 München
Deutschland
Siemens Enterprise
Communications GmbH \& Co. KG
is a Trademark Licensee of Siemens AG
Reference No:
A31003-G2100-U115-1-7619
The information provided in this document contains merely general descriptions or characteristics of performance which in case of actual use do not always apply as described or which may change as a result of further

An obligation to provide the respective characteristics shall only exist if expressly agreed in the terms of contract. Availability and technical specifications are subject to change without notice. OpenScape, OpenStage and HiPath are registered trademarks of Siemens Enterprise
Communications GmbH \& Co. KG.
All other company, brand, product and service names are trademarks or registered trademarks of their respective holders.


[^0]:    
    For information about deleting the telephone directory see: $\rightarrow$ Page 52.

