

OpenScape DECT Phone SL6 on OpenScape Cordless Enterprise

User Guide

A31003-D1000-U109-01-7619

Provide feedback to further optimize this document to edoku@atos.net.

As reseller please address further presales related questions to the responsible presales organization at Unify or at your distributor. For specific technical inquiries you may use the support knowledgebase, raise - if a software support contract is in place - a ticket via our partner portal or contact your distributor.

Our Quality and Environmental Management Systems are implemented according to the requirements of the ISO9001 and ISO14001 standards and are certified by an external certification company.

Copyright © Unify GmbH & Co. KG 03/2021 All rights reserved.

Reference No.: A31003-D1000-U109-01-7619

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 development of the products. 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.

Unify, OpenScape, OpenStage and HiPath are registered trademarks of Unify GmbH & Co. KG. All other company, brand, product and service names are trademarks or registered trademarks of their respective holders.



unify.com

Contents

Overview	5
Safety precautions	7
Getting started	8
Setting the display language	
Using the telephone	
Getting to know your telephone	
Making calls	
Call lists	
Message lists	
Directory	
Network mailbox	
Additional functions	
Sound profiles	
Calendar	
Timer	
Alarm clock	
Protection against unwanted calls.	
Resource Directory	
Bluetooth	
Additional functions using the PC interface	
Setting the handset	
Appendix	
Manufacturer's advice	
Technical data	
Display icons	
Accessing system functions	
Making calls to multiple parties	
Consultation	
Call waiting	
Override	41

Transferring a call	42
Toggling (switching between calls)	43
Conducting a conference	44
Using the second call feature	48
Caller list	49
Central directories (group directory)	50
Sending and receiving an entry or list of entries	51
Call forwarding	53
Using call forwarding	53
Delayed call forwarding	61
Forwarding calls for a different terminal	61
Mailbox	63
More features	65
Making calls using project assignment (cost billing)	65
Callback	66
Using a different telephone in the same way as your own	67
Caller ID suppression	68
Activating/deactivating do not disturb	69
Tracing a call	70
Entering commands via tone dialing (DTMF suffix dialing)	71
Parking/activating calls	72
System-wide speaker call	73
System appointment function	75
Locking the telephone line to prevent misuse	76
Index	



Overview

1 Display

2	Status bar	
	Icons display current settings ar	nd operating
	status of the telephone	, ,
3	Display keys	
	Various functions, depending o situation	n the operating
4	Message key	
	Access to the call and message	lists;
	Flashes: new message or new c	all
5	End call key / On/off key	
	End call; cancel function;	
	Go back one menu level	Press briefly
	Return to idle status	Press and hold
	Switch the handset on/off	Press and
	(in idle status)	hold
6	Hash key / Lock key	
	Lock/unlock the keypad	Press and
	(in idle status)	hold
	Toggle between upper/ lower case and digits	Press briefly
	(when inputting text)	
	Insert a dialling pause	Press and
		hold
7	Microphone	
8	Recall key	
	Consultation call (flash)	Press and hold
9	USB connection socket	
10	For data exchange between the Star key	e nandset and PC
10	Enable/disable the ringtone	Press and
		hold
	Open special characters table (when inputting text)	Press briefly
	Switch from pulse dialling to	Press briefly
	tone dialling (for an existing	
11	connection) Headset connection	
•••	(3.5 mm jack)	
12	Key 1	
	Select network mailbox	Press and
		hold
13	Talk key / Handsfree key	
	Accept call; dial number display	red; switch
	between receiver and handsfree Open the redial list	Press briefly
	Start dialling	 Press and
	Start diamity	hold
14	Profile key	
	Switch between acoustic	Press briefly
	profiles (when phone is idle)	b D b . t . d .
	Turn on/off the microphone (during a call)	Press briefly
	Set the microphone sensitivity	Press and
	(during a call and when the phone is idle)	hold
15	Control key / Menu key	
	Open a menu; navigate in menu	
	access functions (depending or	n the situation)

Illustration in the user guide

Warnings, which if not heeded, can result in injury to persons or damage to devices. Important information regarding function and appropriate handling or functions that could generate costs.

Prerequisite for being able to carry out the following action.

(i) Additional helpful information.

Keys

r r	Talk key	🖍 or 📢	Handsfree key
6	End call key	0 E to 9	Number / letter keys
	Control key rim / centre		Message key
R	Recall key	*	Star key
#>	Hash key	(1)	Profile key
OK, Back, Select,	Change, Save,	Display keys	

Procedures

Example: Switching Auto answer on/off

► In use to select Settings ► OK ► Telephony ► OK ► Auto Answer ► Change (M = activated)

Symbols	Meaning
	When in idle status press the centre of the control key. The main menu opens.
 ▶ (£) ▶ OK 	Navigate to the 👩 icon using the control key 😭 Select OK to confirm. The submenu Settings opens.
TelephonyOK	Select the Telephony entry using the control key 🔁 Select OK to confirm. The submenu Telephony opens.
Auto Answer	The function to switch Auto answer on/off appears as the first menu item.
Change	Select Change to activate or deactivate. Function is activated 🗹 /deactivated 🔳.

Safety precautions

! i	Read the safety precautions and the user guide before use.
\wedge	The device cannot be used in the event of a power failure. In case of a power failure is also not possible to make emergency calls .
	Emergency numbers cannot be dialled if the keypad/display lock is activated!
Ø	Use only rechargeable batteries that correspond to the specification (see list of permitted batteries \rightarrow <u>www.wiki.unify.com /wiki/DECT_Mobilteile</u>). Never use a conventional (non-rechargeable) battery or other battery types as this could result i significant health risks and personal injury. Rechargeable batteries, which are notice ably damaged, must be replaced.
	The handset must not be operated if the battery cover is open.
\wedge	Ensure that the batteries can not be short-circuited by objects in the battery comparement
*	Do not use the devices in environments with a potential explosion hazard (e.g. paint shops).
X	The devices are not splashproof. For this reason do not install them in a damp enviroment such as bathrooms or shower rooms.
الله الله	Use only the power adapter indicated on the device.
U	Whilst charging, the power socket must be easily accessible.
/	Remove faulty devices from use or have them repaired by our Service team, as the could interfere with other wireless services.
	Do not use the device if the display is cracked or broken. Broken glass or plastic car cause injury to hands and face. Send the device to our Service department to be repaired.
.	Keep small cells and batteries, which can be swallowed, out of the reach of childrer Swallowing a battery can lead to burns, perforation of soft tissue and death. Severe burns can occur within 2 hours of swallowing. In the case of a swallowed cell or battery, seek medical care immediately.
•	Using your telephone may affect nearby medical equipment. Be aware of the tech- nical conditions in your particular environment, e.g. doctor's surgery. If you use a medical device (e.g. a pacemaker), please contact the device manufacturer. They w be able to advise you regarding the susceptibility of the device to external sources of high frequency energy (for the specifications of your product see "Technical data").

connection. The use of other voltage sources e.g. PC's with USB connection can cause damage.

If a plug-in power supply is included, please use this power supply.

Getting started

Contents of the package

- One handset
- One battery cover (rear cover for the handset)
- One battery
- One belt clip
- One user guide

The charging cradle is designed for use in closed, dry rooms within a temperature range of $+5^{\circ}$ C to $+45^{\circ}$ C.

Never expose the telephone to heat sources, direct sunlight or other electrical devices.

Protect your telephone from moisture, dust, corrosive liquids and vapours.

The device's feet do not usually leave any marks on surfaces. However, due to the multitude of different varnishes and polishes used on furniture, contact marks on the surfaces cannot be completely ruled out.

This device is only suitable for a maximum installation height of 2 m.

Connecting the charging cradle

- Connect the flat plug of the power adapter 1.
- Plug the mains unit into your power socket 2.

To remove the plug from the charging cradle again:

- Disconnect the power adapter from the mains power supply.
- Press the release button 3.
- Pull out the plug 4.

Setting up the handset for use

The display is protected by a plastic film. > Please remove the protective film!

Inserting the battery



Only use a rechargeable battery, as this could otherwise result in significant health risks and personal injury. For example, the outer casing of the battery could be destroyed or the battery could explode. The device could also malfunction or be damaged as a result of using batteries that are not of the recommended type.



- Insert battery with the contact side pointing down 1.
- Press the battery down until it clicks into place 2.



2

- Orientate the battery cover with the side tabs fitting into the slots on the inside of the casing 3.
- > Press the cover until it clicks into place.

Re-opening the battery cover



- Remove the belt clip (if attached).
- Place your fingernail in the notch underneath the battery cover and pull the battery cover up 1.



 To change the battery, place your fingernail in the recess in the housing and pull the battery up 2.

2

Charge the battery

Charge the battery fully prior to first use in the charging cradle or using a standard USB mains adapter.

The battery is fully charged when the power icon **2** disappears from the display.





- The battery may heat up during charging. This is not dangerous.
- After a time, the charge capacity of the battery will decrease for technical reasons.

As soon as power is applied to the handset, a Setup wizard starts.

Setting the display language

 Press the control key until the language required is selected on the display, e.g. English press the display key OK



You can also change the display language later on in the Settings menu.

Registering a handset

A handset can be registered to up to four base stations. The registration process depends on the base station.

► Use to select Settings ► OK ► Registration ► OK ► Register Handset ► OK ► Select a base (if the handset is already registered with one or more bases) ► OK ► Enter the 8-digit registration PIN ► OK

Once registration is complete, the handset returns to idle mode.

Setting the date and time

Set the date/time so that the correct date and time can be assigned to incoming calls and to enable the alarm to be used.

Press the display key Time

or, if the date and time have already been set:



ι

... use 💽 to select 👩 Settings 🕨 OK 🕨 Date/Time 🕨

The active cursor position flashes \blacktriangleright . . . change cursor position with $\blacksquare \blacktriangleright$. switch between cursor positions with \blacksquare

Enter date:

... using enter the day, month and year in 8-digit format.

Enter time:

... using enter hours and minutes in 4-digit format.

Save settings:

Press the display key Save. ... Saved is shown in the display and a confirmation tone sounds.

Return to idle status:



Press and hold the End call key

The telephone is now ready for use.

Attaching the belt clip

The handset has notches on each side for attaching the belt clip.

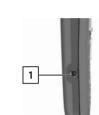
- Attaching the belt clip:
 Press the belt clip onto the back of the handset so that the tabs on the belt clip click into place in the notches.
- Removing the belt clip: ▶ Press the centre of the belt clip firmly with your right thumb. ▶ Push the nail of your left thumb up between the clip and the casing. ▶ Slide the clip upwards to remove.

Connecting the headset

Connect the headset with 3.5 mm jack to the left side of the handset 1.

or

Connect headset via Bluetooth



Connecting the USB data cable

For data exchange between the handset and PC:

Connect the USB data cable with micro-USB plug into the USB socket at the bottom of the handset 1.



Connect the handset **directly** to the PC, **not** via a USB hub.



Using the telephone

Getting to know your telephone

Switch the handset on/off

Switch on: • When the handset is switched off, press and hold the End call key 🕤

Switch off: • When the handset is in idle status, press and hold the End call key 👩

Lock/unlock the keypad

The keypad lock prevents any accidental use of the telephone.

Lock/unlock the keypad: Farmer Press and hold

Keypad lock activated: the following symbol appears O-

PIN-protected keypad lock

Once you have assigned a PIN (not 0000) to the handset, you must enter this PIN to cancel the keypad lock.



If a call is indicated on the handset, the keypad automatically unlocks and you can accept the call. It then locks again when the call is finished.

Control key



The control key enables you to navigate the menus and input fields, and also to call up certain functions depending on the situation.

In the description below, the side of the control key (up, down, right, left) that you have to press in the different operating situations is marked in black, e. g. ress right on the control key" or ress the centre of the control key".

When the phone is idle

Open the main menu Open the directory Open the list of handsets Set the voice volume for receiver / handsfree function

In submenus, selection and entry fields

Confirm a function Navigate a line up/down Select an option, move the cursor to the left/right

During a call

Open the directory Mute the microphone Initiating an internal consultation call Change the voice volume for receiver / handsfree function







Display keys

The display keys perform a range of functions depending on the operating situation.



Current display key

Display key icons - p. 37

Menu guidance

The functions of your telephone are displayed in a menu that consists of several levels.

Selecting/confirming functions

Confirm selection using

One menu level back using

Change to idle status

Switch function on/off using

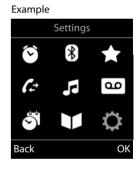
Activate/deactivate option using



Main menu

In idle status: > Press the centre of the control key 🔲 > . . . use the control key 💽 to select a submenu > OK

The main menu functions are shown in the display as icons. The icon for the selected function is highlighted in colour and the name of the associated function appears in the display header.



Submenus

The functions in the submenus are displayed as lists.

To access a function: • ... use the control key 😭 to select a function • ок

Return to the previous menu level:

Press the display key Back

or

i

Press the End call key briefly

Returning to idle status

Press and hold the End call key

If a key is not pressed, after 2 minutes the display will automatically change to idle status.



Entering text

Input position

i

- Use to select an entry field. A field is activated when the cursor is blinking inside it.
- ▶ Use to move the position of the cursor.

Correcting incorrect entries

- Delete characters to the left of the cursor: > <C Press briefly
- Delete words to the left of the cursor: **C** Press and **hold**

Entering letters/characters

Multiple letters and numbers are assigned to each key between 2 and 9 and the $0 \\ B$ key. As soon as a key is pressed, the possible characters are displayed at the bottom of the display. The selected character is highlighted.

Example	
New Entry	
First Name:	
Robert	
Surname:	
Tel.1 - Type:	
\sim	Abc
<c< td=""><td>Save</td></c<>	Save

- Selecting letters/numbers: > Press the key briefly several times in succession
- Switch between lower case, upper case and number entry mode: ▶ Press the hash key #...
 When editing a directory entry, the first letter and each letter following a space is automatically in upper case.
- Entering special characters: ▶ Press the star key ★ ▶ ... use to navigate to the desired character ▶ Insert

) The availability of special characters depends on the language setting.

Making calls

Making calls

- ... use to enter the number briefly press the Talk key 🔽 ►
- or
- Press and hold the Talk key > ... use to enter the number

Cancel dialling:
Press the End call key

/	
1	•
(÷
<u>ا</u>	
1	-
_	\sim

If the display backlight is deactivated, you can reactivate it by pressing any key. Digit keys that are pressed appear in the display for pre-dialling, other keys have no further function.

Dialling from the directory

... use to open the directory ... use to select an entry press the Talk key

If multiple numbers are entered:

... use 🕞 to select a number 🕨 press the Talk key 🌈 ... the number is dialled

٠	7	
I	J	

For fast access (quick dial): Assign numbers from the directory to the digit or display keys.

Dialling from the redial list

The redial list contains the 20 numbers last dialled with the handset.

▶ Briefly press the Talk key 🕜 ... the redial list is opened ▶ ... use 🛅 to select an entry ▶ press the Talk key 🕜

If a name is displayed:

▶ View . . . the number is displayed ▶ . . . use 🕞 to browse numbers if necessary ▶ . . . when the desired number is reached press the Talk key 🔽

Managing entries in the redial list

▶ Briefly press the Talk key 🕜 the redial list is opened ▶ ... use 😭 to select an entry ▶ Options ... possible options:

Copy an entry to the directory:

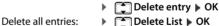
Copy to Directory Solution

Copy the number to the display:

▶ T Display number ▶ OK ▶ ... use < C to amend or add numbers if necessary . . . use **> v** to save as a new entry in the

directorv

Delete the selected entry:



- Delete List Delete List Set automatic line seizure:
 - Automatic Redial > OK ... the dialled number is automati-cally dialled at fixed intervals (at least every 20 secs). The handsfree key flashes, "open listening" is activated.

The participant answers: > Press the Talk key ... the function is terminated

The participant does not answer: The call is interrupted after around 30 secs. The function is terminated after pressing any key or after ten unsuccessful attempts.

Dialling from the call list

The call lists (\rightarrow p. 16) contain the most recent accepted, outgoing and missed calls.

■ ▶ ... use 🔁 to select 📶 Call Lists ▶ OK ▶ ... use 😭 to select a list ▶ OK ▶ ... use 😭 to select an entry 🕨 Press the Talk key 🌈



▶

The call lists can be displayed directly by pressing the display key Calls if the relevant function has been assigned to the display key.

The Missed calls list can also be opened by pressing the Message key **S**.

Enter a dial pause when dialling

▶ Press and hold the hash **#** - key. A P is shown on the display

Incoming calls

An incoming call is indicated by ringing, by a display on the screen and by the flashing Talk / Handsfree key (//).

Accept a call:

- Press the Talk key or Accept
- If Auto Answer is activated: > Remove the handset from the charging cradle
- Accept a call on the headset

Switch off ringtone: > Silence ... the call can be accepted for as long as it is shown on the display

Information about the caller



The caller's phone number is displayed.

If the caller's number is saved in the local directory, the name is displayed.

During a conversation

Handsfree mode

Activating/deactivating handsfree mode during a call and when establishing a connection:

Press the handsfree key

Placing the handset in the charging cradle during a call:

Press and hold down the handsfree key
 ... Place the handset in the charging cradle
 ... hold
 for a further 2 seconds

The setting is automatically saved after around 3 seconds, even if Save is not pressed.

Call volume

Applies for the mode currently being used (handsfree, receiver or headset):

- Press Press > ... use to set the volume Save
- (**i**

Muting the microphone

When the microphone is switched off, callers will no longer hear you.

Switch the microphone on/off during a call: Press

or: **Briefly** press the Profile key)

Adjust the microphone sensitivity

Adjust the microphone sensitivity for the receiver or wired headset.

▶ ... Use to select Audio Settings Audio Setings Audio Setings Audio Settings Audio Settin

Set the acoustic profile to loud surroundings:

Press and hold the) button button Use to set the sensitivity Save

Example

0

View

🖞 Frank C

Today, 15:40

089563795

💪 🖿 Susan Black

13.05.21, 18:32

12.05.21, 13:12

Options

All calls

Call lists

The telephone saves different types of calls (missed, accepted and outgoing calls) in lists.

Enable/disable local call lists

▶ Press buttons ★ # - 5 2 # - ... then

For enabling: For disabling: ▶ [1 ∞ [# ⊷ ▶ 0 B (#~)

List entry

The following information is displayed in the list entries::

- The list type (in the header)
- Icon for the type of entry:

Missed calls,



- C Outgoing calls (redial list)
- Caller's number. If the number is stored in the directory, the name and . number type (Phone (Home), M Phone (Office), Phone (Mobile)) are shown instead. In the event of missed calls, the number of missed calls from this number is also shown in square brackets.
- Date and time of call (if set) ٠

Opening the call list

Via the display key: ► Calls ► 🔄 select the list ► OK Via the menu: list 🕨 OK

Via the Message key (missed calls):

Press the Message key Kara Missed Calls: OK

Calling back a caller from the call list

▶ 🔲 ▶ ... use 💽 to select 🜈 Call Lists ▶ OK ▶ 😭 select list ▶ OK ▶ 😭 select entry ▶ Press the Talk key 7

Additional options

•

🔲 🕨 use 💽 to :	select 🜈 Call Lists 🕨 OK 🕨 🚉 select list 🕨 OK possible
options:	
View an entry:	select entry 🕨 View
Number into directory	/:
•	select entry > Options > 😭 Copy to Directory > OK
Number into black list	• •
•	select entry 🕨 Options 🕨 😭 Copy to Blacklist 🕨 OK
Delete an entry:	select entry 🕨 Options 🕨 😭 Delete entry 🕨 OK
Delete list:	Options Delete List OK Yes

Message lists Notifications about missed calls, messages on the network mailbox and missed alarms are saved in the messages list and can be shown on the handset display. As soon as a new message arrives, an advisory tone will sound. The Message key 💽 also flashes (if activated). Icons for message types and the number of new messages are shown on the Example idle display. 11) Û Notification for the following message types is available: 07:15 oo on the network mailbox INT 1 14 Oct in the missed calls list in the missed alarms list The icon for the network mailbox is always displayed, 51-90 C İ provided the number is stored in the telephone. The 08 02 10 other lists are only displayed if they contain messages. Calls Calendar Display messages: Example ▶ Press the Message key 💽 ... Messages lists that contain messages are Messages & Calls displayed, Mailbox: is always displayed **Missed Appts:** (2) An entry is marked in **bold**: new messages are available. The number of Missed Calls: new messages is shown in brackets. An entry is not marked in bold: no new messages. The number of old Mailbox: (1) messages is shown in brackets. Select a list > OK ... the calls or messages are listed ► Network mailbox: The network mailbox number is dialled. Back OK The message list contains an entry for every answer machine assigned to the handset, i e.g. for a network mailbox. Activating/deactivating Message key flashing Receipt of new messages is displayed by a flashing message key on the handset. This type of alert can be activated/deactivated for each message type. In idle status: ▶ Press keys ★ # •• 0 ▲ 5 # •• ... the number 9 System appears in the display ... use to select the message type: Messages on the network mailbox ▶ 7 4 ▶ [7 missed calls][5 975 SET: ... the number 9 followed by the entry (e.g. 975) is displayed, the current [10] setting for the select message type flashes in the entry field (e.g. 0) ... use **I** to set the action for the arrival of new messages: The Message key flashes ▶ 0 E The Message key does not flash 1 🗠 Back OK ... confirm selected setting with OK ► or return to idle display without making changes: Back

Directory

The local directory is unique to the handset. However, it is possible to send entries to other handsets.

Opening the directory

Briefly press in idle status

or

▶ ■ ▶ ... use to select Directory ▶ OK

Directory entries

Number of entries:	up to 500
Information:	First name and surname, up to three telephone numbers, e-mail address, anniversary with alert, VIP ringtone with VIP icon, CLIP- picture
Length of the entries:	Numbers: max. 32 digits First name, surname: max. 16 characters E-mail address: max. 64 characters

Creating an entry

► Content of the sector of

The entry is only valid if it contains at least one number.

Name:

... use to enter the first and/or last name
 Numbers:
 Tel.1 - Type > ... use to select a number type (Home, Office or Mobile) > ... use to select a number to enter a number
 Enter more numbers: > use to toggle between the entry fields
 Tel.1 - Type/Tel.2 - Type/Tel.3 - Type > ... use to enter a number
 Save entry: > Save



Example

Searching for/selecting a directory entry

▶ □ ▶ ... use to browse searched names

or

i

Image: Second sec

Scroll through directory:
Press and hold

Displaying/changing an entry

▶ ↓ ... use ↓ to select entry ▶ View ▶ ... use ↓ to select the field to be changed ▶ Edit or

▶ 💭 ▶ ... use 😭 to select an entry ▶ Options ▶ Edit entry ▶ OK

Deleting entries

Delete the selected entry	y:	
	•	■ → … use → to select an entry → Options → → Delete entry → OK
Delete all entries:	•	↓ Options ▶ → Delete all ▶ OK ▶ Yes

Setting the order of the directory entries

Directory entries can be sorted by first name or surname.

Options) Sort by Surname / Sort by First Name

If no name was entered, the default telephone number is shown in the surname field. These entries appear at the beginning of the list, regardless of how the entries are sorted.

The sort order is as follows:

Space | Digits (0-9) | Letters (alphabetically) | Other characters.

Displaying the number of entries available in the directory

Options Available Memory OK

Copying number to the directory

Copy numbers to the directory:

• From a list e.g. the call list or the redial listWhen dialling a number

The number is displayed or highlighted.

- Press the display key or Options (Copy to Directory) OK ... possible options: Create a new entry:
 - ▶ <New Entry> \blacktriangleright OK \blacktriangleright ... use to select number type \blacktriangleright OK \blacktriangleright complete entry \triangleright Save Add number to an existing entry:
 - ... use to select an entry > OK > ... use to select number type > OK ... the number is entered or a prompt to overwrite an existing number is displayed > ... if required, answer the prompt with Yes/No > Save

Copying an entry/directory



The sending and receiving handset must both be registered to the same base station. The other handset and the base station are able to send and receive directory entries.



Only the date is transferred for an anniversary.

Both handsets support vCards:

- No entry with the name is available: a new entry is created.
- An entry with the name is already available: The entry is expanded to include the new numbers. If the entry contains more numbers than allowed by the recipient handset, a second entry is created with the same name.

The recipient handset does not support vCards:

A separate entry is created and sent for each number.

The sending handset does not support vCards:

A new entry is created on the receiving handset and the transferred number is added to the **Phone (Home)** field. If an entry with this number already exists, the copied number is discarded.

Copying individual entries

► ... use to select the desired entry ► Options ► Copy entry ► OK ► To Internal ► OK ► ... use to select the receiving handset ► OK ... the entry is copied

Copy the next entry after successful transfer: > Press Yes or No

Copying the entire directory

▶ Options ▶ Copy all ▶ OK ▶ To Internal ▶ OK ▶ ... use to select the receiving handset ▶ OK ... the entries are copied one after the other

Copying a vCard using Bluetooth

Copy directory entries in vCard format, e.g. to exchange entries with a mobile phone.



Bluetooth mode is activated The other handset/mobile phone supports Bluetooth.

Use to select an entry if needed > Options > Copy entry / Copy all >
 vCard via Bluetooth ... the Known Devices list is displayed > ... use to select device > OK

Receiving a vCard using Bluetooth

If a device in the **Known Devices** list sends a vCard to your handset, a directory entry is automatically created and a message is shown in the display.

If the sending device is not in the list: • ... use **Mat** to enter the PIN of the **sending** Bluetooth device **• OK** ... the copied vCard is available as a directory entry

Synchronising the phonebook with the PC address book (Gigaset QuickSync)



The Gigaset QuickSync programme has been installed on the computer.

The handset is connected via Bluetooth or via a USB data cable to the computer.

Network mailbox

Enter number

- - ... use not to enter or amend the network mailbox number Save



To activate/deactivate the network mailbox use the phone number and a function code of your network provider. Please contact the network provider if you require any further information.

Playing back messages

Press and hold 1 and
or

Press the Message key Network Mailbox OK

or

Listen to announcement out loud: Press the handsfree key

Additional functions

Sound profiles

The telephone has sound profiles for adapting the handset to the environmental conditions: **Profile Loud**, **Profile Silent**, **Profile Personal**.

- Press the Profile key)... The profile currently set is shown
- Switch between profiles using key)

or

Use to select a profile > OK

Set the microphone sensitivity to loud surroundings:

Press and hold the profile key)

The profiles are set as follows by default:

Default setting		Profile Loud	Profile Silent	Profile Personal
Silent alert		On	Same as	Off
			Profile Personal	
Ringtone		On	Off	On
Ringtone volume	Internal	5	Off	5
	External	5	Off	5
Handset volume	Receiver	5	3	3
	Handsfree	5	3	3
Advisory tones	Key click	Yes	No	Yes
	Battery tone	Yes	Yes	Yes
	Confirmation tone	Yes	No	Yes

Activate alert tone for an incoming call for **Profile Silent**: After switching to **Profile Silent** press the display key **Beep** . . . the icon appears in the status bar

The set profile remains set when switching the phone off and back on.

- Changes to the settings listed in the table:
- apply in the Loud and Silent profiles as long as the profile is not changed.
- are permanently saved in Profile Personal for this profile.

Calendar

i

You can remind yourself of up to 30 appointments.

In the calendar, the current day is outlined in white; on days with appointments, the numbers are displayed in colour. When a day is selected, it will be outlined in colour.

June 2021									
Мо	Tu	We	Th	Fr	Sa	Su			
				01	02	03			
04	05	06	07	08	09	10			
11	12	13	14	15	16	17			
18	19	20	21	22	23	24			
25	26	27	28	29	30				
Back OK									

	Date and time have been set.
	▶ use 😭 to select 🛐 Organizer ▶ OK ▶ 😭 Calendar ▶ OK ▶ use 😭 to select ired day ▶ OK then
	tch on/off: Activation: use to select On or Off
Ente	er information for the appointment:
	use , to successively select Date, Time, Text and Signal
	use 🎮 or 🍋 to set the relevant value 🕨 Save
i	If an appointment has already been entered: ▶ 😭 <new entry=""> ▶ OK ▶ then enter information for the appointment.</new>
Notifi	cation of appointments/anniversaries
annive	rsaries are transferred from the directory and displayed as an appointment. An appointme rsary is displayed in idle status and the selected ringtone plays for 60 seconds as a notificat vledge and stop the reminder: <a>Press the display key OFF
	During a call, a reminder is indicated on the handset once with an advisory tone on the
i Displa	During a call, a reminder is indicated on the handset once with an advisory tone on the handset.
-	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments
•	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use ↔ to select ↔ OK ▶ ↔ Use ↔ to select
 day 	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments
 day 	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments ↓ use to select T Organizer ↓ OK ↓ C Calendar ▶ OK ▶ use to select ↓ OK the appointment list is displayed ↓ use to select date possible options:
day Dis	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select to select or Organizer > OK > to select ate possible options: OK the appointment list is displayed > use to select date possible options: Day appointment details:
day Dis	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select to select to select to select to select to select OK the appointment list is displayed ▶ use to select date possible options: blay appointment details: View the appointment settings are displayed inge appointment: View ▶ Edit
day Dis	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select OK the appointment list is displayed use Calendar OK use to select date possible options: blay appointment details: View the appointment settings are displayed unge appointment:
day Disp Cha	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select OK the appointment list is displayed Use Calendar OK Use to select ot select date possible options: blay appointment details: View the appointment settings are displayed unge appointment: View Edit or Options Calendar OK
 day Disp Cha Act 	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select OK the appointment list is displayed use Calendar OK use to select date possible options: blay appointment details: View the appointment settings are displayed unge appointment: View Edit or Options Calendar OK
Aay Disp Cha Act Del	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select Organizer > OK > Calendar > OK > use to select OK the appointment list is displayed > use to select date possible options: olay appointment details: View the appointment settings are displayed inge appointment: View > Edit or > Options > CE Edit entry > OK ivate/deactivate appointment: Options > Activate/Deactivate > OK ete appointment: During A call a reminder of the options > CE Delete entry > OK
Aay Disp Cha Act Del	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select To Organizer > OK > To Calendar > OK > use to select OK the appointment list is displayed > use to select date possible options: blay appointment details:
Aay Disp Cha Act Del	During a call, a reminder is indicated on the handset once with an advisory tone on the handset. aying/changing/deleting stored appointments use to select Organizer > OK > Calendar > OK > use to select OK the appointment list is displayed > use to select date possible options: olay appointment details: View the appointment settings are displayed inge appointment: View > Edit or > Options > CE Edit entry > OK ivate/deactivate appointment: Options > Activate/Deactivate > OK ete appointment: During A call a reminder of the options > CE Delete entry > OK

in the select of
Save the timer: Save

The timer starts the countdown. In the idle display, icon 🕥 and the remaining hours and minutes are displayed until one minute is left. From this point, the remaining seconds are counted down. At the end of the countdown, the alarm is triggered.

Disabling/repeating the alarm

Switch off the alarm:
 OFF

- Repeat the alarm:
- ▶ Restart ... the timer display is displayed again ▶ set another duration as required ▶ Save ... the countdown is restarted

Alarm clock



Date and time have been set.

Activating/deactivating the alarm clock and setting the wake-up time

- Switch on/off: Enter alarm data:
 - ▶ Activation: ... use to select On or Off
 - ... use 🔲 to successively select Time, Occurrence, Volume and Melody 🕨 ... use 👫 or 🎧 to set the relevant value 🕨 Save

When the alarm clock is activated, the icon 🕘 and the wake-up time are displayed in idle display.

Alarm

An alarm is shown on the display and indicated by the selected ringtone melody. The alarm sounds for 60 seconds. If no key is pressed, the alarm is repeated after 5 minutes. After the second repetition, the alarm call is deactivated for 24 hours.



During a call, the alarm is only indicated by a short tone.

Switching off/repeating the alarm after an interval (snooze mode)

Deactivate the alarm: > OFF

Repeat the alarm (snooze mode): Press Snooze or any key ... the alarm is switched off and repeated after 5 minutes.

Protection against unwanted calls

Time control for external calls



i

Date and time have been set.

Enter a time period during which the handset should suspend ringing to Example indicate external calls e.g. during the night.

► ... use 💽 to select 🔽 Audio Settings ト OK ト ■ Ringtones (Handset) ► OK ► ■ Time Control ► **OK** ... then

4-digit format

Switch on/off: use to select On or Off • use to switch between Suspend Enter time:

Save

Time Control



Save:

The time control only applies to the handset for which the setting is configured.

ring. from and Suspend ring. until >

... use 🛺 to enter start and end in

The telephone will continue to ring for numbers that have been assigned to a VIP group in the directory.

Switch off ringtone when in charging cradle

The handset will not ring when placed in the charging cradle. The call is only indicated on the display.

■ ▶ ... use 😭 to select 📢 Audio Settings ▶ OK ▶ 😭 Ringtones (Handset) ▶ OK ▶ Silent Charging > Change (= ringtone is switched off when in charging cradle)

Resource Directory

Sounds for ringtones and images that can be used as caller pictures (CLIP pictures) or as a screensaver are saved in the handset's resource directory. A range of monophonic and polyphonic sounds and pictures have been pre-set but further images and sounds can be downloaded using a PC (→ Gigaset QuickSync).

Media types:

Туре		Format	
Sound	Ringtones Monophonic Polyphonic Imported sounds	Internal Internal Internal WMA, MP3, WAV	
Picture	CLIP-picture Screensaver	BMP, JPG, GIF 240 x 172 pixels 240 x 320 pixels	

If insufficient memory is available, you must delete one or more pictures or sounds before others can be saved.

Managing images (for screensaver and CLIP) and sounds

■ ► use to solution:	ele	ect 🙀 Additional Features 🕨 OK 🕨 🏹 Resource Directory 🕨 OK
View image:	►	Select Screensavers / Caller Pictures > OK > use to select picture > View the selected picture is displayed
Play sound:	•	Select Sounds > OK > use () to select sound the selected sound is played
		Set volume: Options Volume OK use to select volume
Rename picture/soun	d:	
	•	Select Screensavers / Caller Pictures / Sounds > OK > use to select sound/image > Options > Rename > use C to delete name, use to enter new name > Save the entry is saved with the new name
Delete picture/sound		
		Select Screensavers / Caller Pictures / Sounds > OK > use to select sound/picture > Options > Delete entry the selected entry is deleted
The relevant opt	ion	is are not available if a picture/sound cannot be deleted.

Check memory

Display the available memory for screensavers and CLIP-pictures.

► ... use to select Additional Features ► OK ► The Resource Directory ► OK ► The Capacity ► OK ... the percentage of available memory is displayed

Bluetooth

The handset is able to use Bluetooth[™] to communicate wirelessly with other devices that also use this technology, e.g. to connect a Bluetooth headset or hearing aid.



Bluetooth is activated and the devices have been registered to the handset.

The following devices can be connected:

• A Bluetooth headset or hearing aid



The headset / hearing aid has the **Headset** or **Handsfree profile**. If both profiles are available, the handsfree profile is used to communicate.

It may take 5 seconds to establish a connection to the headset, whether a call is accepted using the headset or transferred to the headset, or a call is made from the headset.

• Up to 5 data devices (PCs, tablets or mobile phones) for the transmission of address book entries as a vCard or for the exchange of data with the computer.

In order for telephone numbers to be used further, the area code (international and local area code) must be saved to the telephone.

Operating Bluetooth devices -> device user guides

Activating/deactivating Bluetooth mode

Image: Change (Market activated)
Image: Change (Market activated)

If the local area code is still not saved: 🕨 . . . use 👫 to enter local area code 🕨 OK

When in idle status, the activated Bluetooth mode is indicated on the handset by the 🖇 icon.

Registering Bluetooth devices

The distance between the handset in Bluetooth mode and the active Bluetooth device (headset or data device) should not exceed 10 m.

The registration of a headset overwrites a previously registered headset.

If a headset is to be registered that is already registered with a different device, this connection must be deactivated before registering.

- Image: Search for Headset / Search Devices > OK ... the search starts (may take up to 30 seconds) ... the names of found devices are displayed ... possible options:
 - Register device: ► Options ► Trust Device ► OK ► ... use I to enter the PIN of the Bluetooth device to be registered ► OK ... the device is added to the list of known devices

Showing information:

	use 😭 to select a device, if applicable 🕨 View the device, if applicable		
	name and device address are displayed		
Repeat search:	Options Repeat Search OK		
Cancel search:	Cancel		

Editing the list of known (trusted) devices

Open the list

i

► In select Bluetooth ► OK ► The Known Devices ► OK ... the known devices are listed, an icon indicates the type of device

Bluetooth headset

Bluetooth data device

If a device is connected, the relevant icon is shown in the display header instead of 🐉

Edit an entry

to select entry	Ito select Bluetooth ► OK ► T Known Devices ► OK ► use use use use
View an entry:	View the device name and device address are displayed Press OK to go back
De-registering a	device:
	Options Delete entry OK
Edit name:	Options Edit Name OK use The to edit name Save
registered o	Bluetooth device is de-registered, it may try to re-connect as a "non- device". Difing a non-registered Bluetooth device
If a Bluetooth device	e that is not registered in the list of known devices tries to connect to the handset, a asking you to enter the PIN of the Bluetooth device (Bonding).
	Briefly press the End call key

Accept:

use the device temporarily: \blacktriangleright No . . . the Bluetooth connection can be used, as long as the device is located within transmission range or until it is switched off

Changing the Bluetooth name of the handset

The handset is shown by this name on another Bluetooth device.

▶ ... use to select Bluetooth ▶ OK ▶ Own Device ▶ OK ... the name and the device address are shown ▶ Change ▶ ... use to change the name ▶ Save

Additional functions using the PC interface



The Gigaset QuickSync program has been installed on the computer.

QuickSync functions:

- Sync the handset's directory with Microsoft® Outlook®
- Upload CLIP-pictures (.bmp) from the computer to the handset
- Upload pictures (.bmp) as screensavers from the computer to the handset
- Upload sounds (ringtone melodies) from the computer to the handset
- Update firmware
- Cloud synchronisation with Google™

> Connecting the handset to the computer via Bluetooth or via a USB data cable.



Connect the handset **directly** to the PC and **not** via a USB hub.

Transferring data



- Data transfer using Bluetooth:
 - The computer has Bluetooth capability.
 - A USB data cable is not plugged in. If a USB data cable is plugged in during an existing Bluetooth connection, the Bluetooth connection is interrupted.
- Launch the Gigaset QuickSync program on the computer.

The message **Data transfer in progress** is shown on the display during data transfer between the handset and PC. During this time, it is not possible to enter any data using the keypad and incoming calls are ignored.

Carrying out a firmware update

- Connect the telephone and the PC using a USB data cable Launch Gigaset QuickSync Establish connection to the handset
- Start firmware update in Gigaset QuickSync... Information about this can be found in Gigaset Quick-Sync help feature

The update process may take up to 10 minutes (not including download time).

The data are first downloaded from the online update server. The time required for this depends on Internet connection speed.

The display on your telephone is switched off, the Message key 💌 and the Talk key 🌈 flash.

Once the update is complete, your telephone will automatically restart.

Procedure in the event of an error

If the update procedure fails or the telephone no longer functions properly after the update, repeat the update procedure:

- End the Gigaset QuickSync program on the PC > Remove the USB data cable from the telephone > Remove the battery > Re-insert the battery
- Carry out the firmware update again as described above

If the update procedure fails more than once or it is no longer possible to connect to the PC, carry out the **Emergency Update**:

- End the Gigaset QuickSync program on the PC

 Remove the USB data cable from the telephone
 Remove the battery
- Press and hold keys 4 and 6 at the same time with the forefinger and middle finger
 Replace the battery
- Release keys 4 and 6 ... the Message key and the Talk key will flash alternately
- Carry out the firmware update as described above



Always save pictures and sounds uploaded onto the handset on the PC, as they are deleted during an **Emergency Update**.

Setting the handset

Changing the language

Image Settings OK Settings OK And Constraints and Constrain

If the handset has been set to an incomprehensible language:

Press the keys 9 5 slowly one after the other ... use to select the correct language press the right display key

Select country (if available)

Select the country where you are using the phone. Your selection is used for country-specific defaults, such as the international country code.

► OK ► ... Use to select Settings ► OK ► Telephony ► OK ► Country ► OK ► ... Use to select the country ► Select (O = selected)

Display and keypad

Screensaver

A digital or analogue clock and a range of pictures can be selected to be displayed as a screensaver when in idle status.

■ ► ... use to select Settings ► OK ► Display & Keypad ► OK ► Screensaver ► Edit (= on) then

	CII	
Switch on/off:	►	Activation: use 🕞 to select On or Off
Select screensaver:	►	Selection use to select a screensaver (Digital Clock
		/ Analog Clock / <pictures> / Slideshow)</pictures>
View screensaver:	►	View
Save selection:	►	Save

The screensaver is activated approx. 10 seconds after the display has changed to idle status.



All pictures from the **Screensaver** folder of the **Resource Directory** are available for selection.

End screensaver

Press the End call key briefly ... the display changes to idle status

Large font

Show text and icons in call lists and in the directory in a larger size in order to improve legibility. Only one entry is shown in the display and names are abbreviated if necessary.

► In use In to select Settings ► OK ► In Display & Keypad ► OK ► In Large Font ► Change (In = on)

Colour scheme

You can choose from a range of colour combinations for the display.

► ... use to select Settings ► OK ► Display & Keypad ► OK ► Colour Schemes ► OK ► ... use to select the desired colour scheme ► Select (O = selected)

Display backlight

The display backlight always illuminates when the handset is taken out of the base station/charging cradle or when a key is pressed. Any **digit keys** that are pressed appear on the display for pre-dialling. Switch the display backlight on/off when in idle status:

▶ ... Use to select Settings ► OK ► C Display & Keypad ► OK ► Display
 Backlight ► OK ► Use to select when the setting is applied (In Charger / Out of Charger / In Talk
 State) ► Select in each case with On or Off ► Save



The handset's standby time may be significantly reduced if the display backlight is switched on.

Keypad illumination

The keypad has 5 levels of brightness to choose from.

► ... use to select Settings ► OK ► TO Display & Keypad ► OK ► TO Key Illumination ► OK ► ... use To select Brightness (1 - 5) ► Save

Activating/deactivating automatic keypad lock

Automatically lock the keypad when the handset has been in idle status for around 15 seconds.

► ... use → to select → Settings → OK → → Display & Keypad → OK → → Auto Keypadlock → Change → On

Tones and signals

Call volume

You can set the volume of the earpiece, handsfree function and headset on 5 levels independently of each other.



Changes are only saved permanently in Profile Personal.

During a conversation

▶ ▲ Handset Volume ▶ ... use → to select volume ▶ Save ... the setting is saved

In idle status

Handset Volume > Use to select what the setting is to apply for (Earpiece / Speaker / Corded headset) > Use to select the volume > Save ... The setting is saved

or

Image: Save
Image: Sav

Automatic volume control



Crescendo is **not** set for the ringtone volume (\rightarrow p. 31).

The phone is able to automatically adjust the volume of the receiver and ringtone to the ambient volume. Here you can set the sensitivity with which the phone reacts to changes in noise level (Very High, High, Medium, Low, Very Low).

🔲 🕨 Use 💽 to	sel	ect 🚺 Audio Settings 🕨 OK 🕨 💭 Smart Volume 🕨 OK 🕨			
Earpiece Volume / Ringtone Volume 🕨 Edit					
Enable/disable:	►	Activation: Use 🕞 to select On or Off			
Adjust the sensor:	►	Sensitivity > Use T to adjust the sensor sensitivity			
Save:		Save			

Headset - volume correction

Change the call volume for the wired headset. In addition to the standard settings for the call volumes, here you can compensate the audio setting characteristics of your headset.

► ... Use to select Audio Settings ► OK ► Corded Hdst Boost ► Use to set the volume ► Save

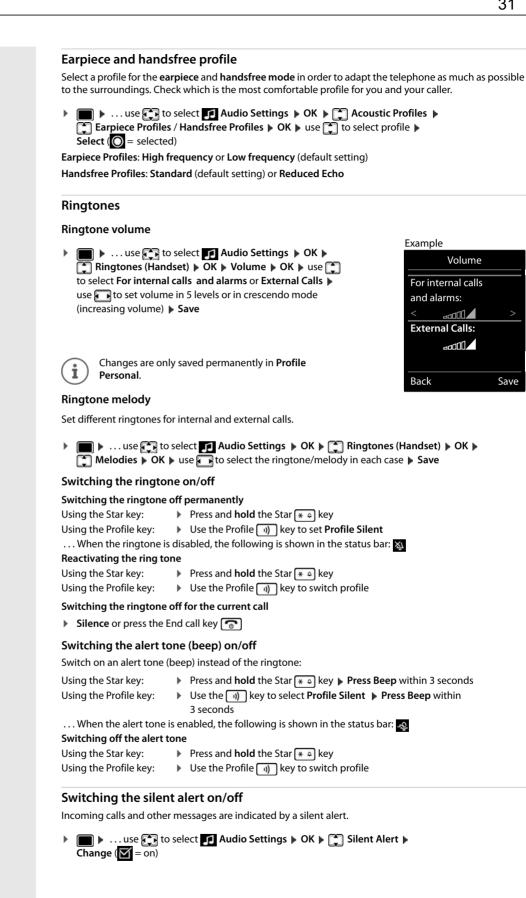
Microphone sensitivity

Adjust the sensitivity of the microphone for the receiver or wired headset. This gives you improved acoustics in loud environments and when there are echoes.

► Use to select Audio Settings ► OK ► Mic Sensitivity ► OK ► Use to select what the setting applies for (Earpiece / Corded headset) ► Use to adjust the sensitivity ► Save

31

Save



Switching advisory tones on/off

The handset notifies acoustically about different activities and statuses. These advisory tones can be switched on/off independently of each other.

► ... use to select Audio Settings ► OK ► To Advisory Tones ► OK... then Tone when keys are pressed:

Key Tones: ... use to select On or Off Confirmation/error tone after making entries, advisory tone when a new message has been received:

► Confirmation ► ... use to select On or Off Warning tone when there are fewer than 10 minutes of talktime remaining (every 60 seconds):

•	🔲 Battery 🕨	use 🕞	to selec	t On or	Off
Warning tone when the h	nandset is move	ed out of rar	nge of th	e base	station
			_		-

Out of Range: ... use to select On or Off
Save settings:
 Save

Auto answer

When Auto answer is enabled, the handset accepts an incoming call as soon as it is removed from the charging cradle.

► In the select Settings ► OK ► Telephony ► OK ► Auto Answer ► Change (M = activated)

Regardless of the **Auto Answer** setting, the connection ends as soon as you place the handset back in the charging cradle. Exception: Press and hold the handsfree key for a further 2 seconds while placing the handset in the charging cradle.

Fast access to numbers and functions

Assigning a number to digit keys (quick dial)

It is possible to assign a **number from the directory** to the keys 0 B and 2 to 9.



A number has not been assigned to the digit key.

Press and hold the digit key

or

▶ Briefly press the digit key ▶ Press the display key QuickDial

The directory opens.

► ... use to select an entry ► OK ► ... use to select a number if necessary ► OK ... the entry is saved to the digit key



If the entry in the directory is deleted later, this will not affect the assignment of the digit key.

Dialling a number

> Press and hold the digit key ... the number is dialled immediately

or

Briefly press the digit key ... the number/name (possibly in abbreviated form) is shown on the left display key ... the number is dialled

Changing the digit key assignment

- Briefly press the digit key > Change ... the directory is opened ... possible options: Change the assignment:
 - ... use (to select an entry ▶ OK ▶ ... select a number if required ▶ OK

Delete the assignment:

Clear Key

Assigning display keys / Changing assignments

The left and right display keys have a **function** preset by default when in idle mode. The key can be reassigned.

Press and hold the left or right display key in idle status ... the list of possible key assignments is opened > ... Use to select the function > OK ... The assignment of the display key is changed

Possible functions: Alarm Clock, Redial, Handset Directory . . . More functions are available in More Functions...

Starting a function

With the telephone in idle status: > Briefly press ... the assigned function is executed

Changing the handset PIN

The handset is protected against unauthorised use by a PIN. The handset PIN must be entered e.g. when switching off the keypad lock.

Change the handset's 4-digit PIN (default setting: 0000):

► ... use to select Settings ► OK ► System ► OK ► Handset PIN ► OK ► ... use to enter the current PIN ► OK ► ... use to enter the new handset PIN ► OK

Resetting a handset

Reset any individual settings and changes that you have made.

- ► In the handset's settings ► OK ► System ► OK ► Handset Reset ► OK ► Yes ... the handset's settings are reset
 - The following settings are **not** affected by a reset
 - / Registration of the handset to the base station
 - Date and time

i

• Directory entries and call lists

Resetting the handset to the default settings

Reset all settings and personal information.

► ... Use to select Settings ► OK ► System ► OK ► Erase Handset ► OK ► Use Use It to enter the current PIN ► OK

All user information, lists, the directory and the handset registration with the base are erased. The Registration wizard is started.

Appendix

Manufacturer's advice

Care

Wipe the device with a **damp** cloth or an antistatic cloth. Do not use solvents or microfibre cloths. **Never** use a dry cloth; this can cause static.

In rare cases, contact with chemical substances can cause changes to the device's exterior. Due to the wide variety of chemical products available on the market, it was not possible to test all substances.

Impairments in high-gloss finishes can be carefully removed using display polishes for mobile phones.

Contact with liquid 🖺

If the device comes into contact with liquid:

- 1 Disconnect the power supply.
- 2 Remove the batteries and leave the battery compartment open.
- 3 Allow the liquid to drain from the device.
- 4 Pat all parts dry.
- 5 Place the device in a dry, warm place for at least 72 hours (not in a microwave, oven etc.) with the battery compartment open and the keypad facing down (if applicable).
- 6 Do not switch on the device again until it is completely dry.

When it has fully dried out, you will normally be able to use it again.

Technical data

Battery

Technology:	lithium ion (Li-Ion)
Voltage:	3.7 V
Capacity:	750 mAh

Handset operating times/charging times

The operating time of your Gigaset depends on the capacity of the battery, its age and the way it is used. (All times are maximum possible times.)

Standby time (hours)	300
Talktime (hours)	15
Operating time with 1.5 hours of calls per day (hours)	130
Charging time in charging cradle (hours)	2.5

Power consumption of the handset in the charging cradle

When charging:	approx. 4.00 W
To maintain the charge status:	approx. 0.30 W

General specifications

DECT standard	Supported
GAP standard	Supported
No. of channels	60 duplex channels
Radio frequency range	1880-1900 MHz
Duplex mode	Time division multiplexing, 10 ms frame length
Repetition frequency of the transmission pulse	100 Hz
Duration of the transmission pulse	370 μs
Channel grid	1728 kHz
Bit rate	1152 kbit/s
Modulation	GFSK
Language code	32 kbit/s
Transmission power	10 mW average power per channel, 250 mW pulse power
Range	Up to 50 m indoors, up to 300 m outdoors
Environmental conditions for operation	+5 °C to +45 °C; 20% to 75% relative humidity
Dialling mode	DTMF (tone dialling)/PD (pulse dialling)
Bluetooth	
Radio frequency range	2402-2480 MHz
Transmission power	4 mW pulse power

Power adapter

Manufacturer	Salom Electric (Xiamen) Co. Ltd.				
	Commercial registration number: 91350200612003878C				
	31 Building, Huli Industrial District,				
	Xiamen, Fujian 361006, P.R. China				
	Salcomp (Shenzen) Co. Ltd.				
	Commercial registration number: 91440300618932635P				
	Salcomp Road, Furond Industrial Area,				
	Xinqiao, Shajing, Baoan District, Shenzen 518125 China				
Model identifier	C733 / C734				
Input voltage	230 V				
Input AC frequency	50 Hz				
Output voltage	5 V				
Output current	0.4 A				
Output power	2 W				
Average active efficiency	> 71.6 %				
Efficiency at low load (10%)	not relevant – only at output power > 10 W				
No-load power consumption	< 0.10 W				

Character charts

Standard characters

Press the relevant key the number of times indicated.

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x
1	1									
2	а	b	с	2	ä	á	à	â	ã	Ç
3	d	е	f	3	ë	é	è	ê		
4	g	h	i	4	ï	Í	ì	î		
5	j	k	Т	5						
6	m	n	0	6	ö	ñ	ó	ò	Ô	Õ
7	р	q	r	s	7	ß				
8	t	u	v	8	ü	ú	ù	û		
9	w	х	у	z	9	ÿ	ý	æ	ø	å
0 8	1) L	•	,	?	!	← ²⁾	0			

Space
 Line break

Display icons

The following icons are displayed depending on the settings and the operating status of your telephone.

Icons in the status bar

lcon	Meaning
† †=1)	Signal strength (No Radiation off) 1% -100% white, if Maximum Range on; green, if Maximum Range off
(†)	Red: no connection to the base station
÷	No Radiation activated: white, if Maximum Range on; green, if Maximum Range off
Ŕ	Profile Silent activated (Ringtone switched off)
Ę.	"Beep" ringtone activated
0-	Keypad lock activated
*	Bluetooth enabled

lcon	Meaning
£	Headset / hearing aid connected via Bluetooth
⊊_	Data device connected via Bluetooth
	Battery charge status: White: between 11% and 100% charged
\square	Red: less than 11% charged
	Flashes red: battery almost empty (approx. 5 minutes of talktime left)
%	Battery is charging (current charge status):
/	0% - 100%

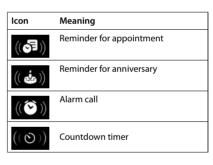
Display key icons

lcon	Meaning
$\rightarrow \rightarrow$	Last number redial
< C	Delete text

Icon Meaning Image: Open the directory Image: Open the directory Image: Open the directory Image: Open the directory

Display icons to indicate ...

lcon	Meaning
$\left((\bigwedge)\right)$	External call
((1))	Internal call
$\ell \rightarrow$	Establishing a call (outgoing call)
(⇔)	Connection established
(×)	No connection established/ connection terminated



Other display icons

lcon	Meaning
0	Alarm clock is activated, display with alarm time
Õ	Timer switched on, display with countdown
\checkmark	Action complete (green)
X	Action failed (red)

lcon	Meaning	
i	Information	
?	(Security) prompt	
Q	Please wait	

Accessing system functions

The system functions can be accessed via the Service menu.

Structure of the Service menu

Note:

Not all menu options are displayed depending on the system configuration.

Destinations	Set up call forwarding	Variable call forwarding
		Fixed call forwarding
		Forwarding for intnl
		Forwarding for extnl
		Forwarding on busy
		Call forwarding no reply
		Forwarding on busy after timeout
Control relays	Camp-on on/off	
	Do not disturb on/off	
	Spk. call protect on/off	
	Forwarding on/off	
	Call forwarding display on/off	
Appointment		
More features		
[

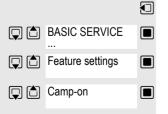
Using the Service menu

The Service menu can be used both by means of the control key and the display keys.

Control key	Function	Alternative Usage
	Open Service menu or 🗆	Left display key
	One level higher	
	One level lower□	Right display key
	During a call: Adjust call volume and	
	open local phonebook	
	Scroll Previous	-
Ţ	Scroll Next	-
	Confirm your selection	-

Operation using the control key is shown below.

Example: Selecting the "second call" feature



- Open the Service menu.
- Select and confirm the basic service. The Service menu is displayed.
- Select the menu item and confirm (example).
- Select the menu item and confirm (example).

Making calls to multiple parties Consultation You interrupt your call to consult with a user (including external users) and then resume the original call. You are conducting a call. Activating and conducting an inquiry/consultation call CONSULT Activate inquiry. The current call is placed "on hold", so that the first user waits. Enter the phone number for the consultation call. The number is dialed. The station answers. The consultation starts. The second user is busy or does not answer During the consultation you can: • Book a callback \rightarrow page 66, Activate call waiting → page 41 or • Busy override \rightarrow page 42. Ending a consultation call and returning to the waiting call Either: TO WAIT. CALL If the consultation call/inquiry function was activated but a number was not yet entered: Select the menu item and confirm. RETURN Select the menu item and confirm. You are reconnected with the first party. The second call party hears the busy tone and hangs up. Or C TO WAIT. CALL The second user hangs up. By pressing "TO WAIT. CALL ", you are reconnected with the first party again. You can also: • Toggle between the partners \rightarrow page 44, Set up a conference → page 45 or • Transfer the waiting partner to the second partner \rightarrow page 43.

Call waiting

You need to speak to a user in your communications system urgently, even though this user's line is busy. You can send a call waiting signal during the call to let the user know you want to talk to him or her. The user either answers immediately or you will be automatically connected when he or she has finished his call.

This function is only available if it has been configured by the service engineer.

The user is busy. You want to use call waiting.

CAMP-ON

Select the menu item, confirm and wait briefly.

Note:

To camp on, you must have the appropriate class of service.

Camp-on is not possible if the called party is protected by the camp-on security function.

You receive a call waiting signal (second call)

You are still available to other callers, even though you are on the telephone. The call waiting signal informs you of the second call while you are conducting a call. You can answer this call without ending the first call.

You are on a call and hear a call waiting signal.

If you want to answer the second call, you can either place the first call on hold (the first caller waits) or end the first call.

Placing the first call on hold and answering the second call



Confirm to accept the second call.

Talk to the second caller. The first caller waits. His or her call is on hold. You can now:

- Toggle between the two callers → page 44 or
- Set up a conference → page 45.

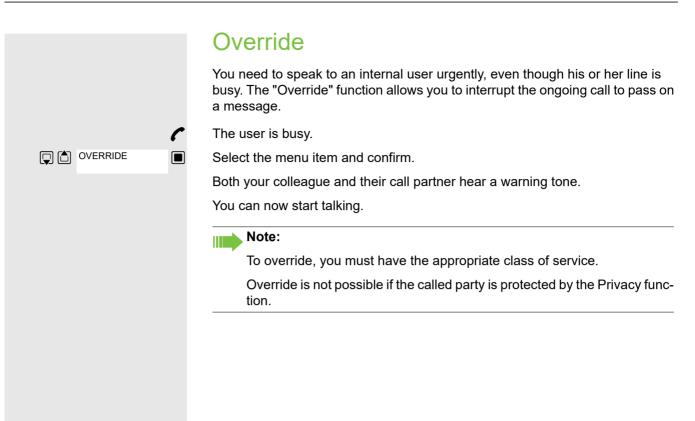
Ending the second call

Press the End call key. Your handset rings.

Press the Talk key to talk to the first caller again.

Ending the first call

- Press the End call key. The first call is ended. Your phone rings.
- Press the Talk key and answer the second call.



Transferring a call

If the person you are speaking to wishes to be forwarded to one of your colleagues you can transfer the call.

Transferring the call with prior announcement:

Select the menu item and confirm.

Enter the number of the party to whom you want to transfer the call. \Box

- Announce the call partner.
- Press the End call key. The person you were speaking to is now connected to the desired party.

Transferring the call without prior announcement:

START TRANSFER

(¹)

6

P

6

CONSULT

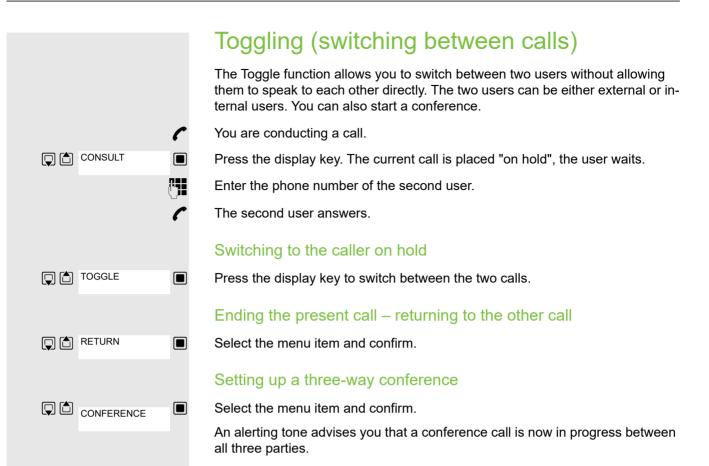
Select the menu item and confirm.

Enter the number of the party to whom you want to transfer the call.

Press the End call key.

Note:

If a connection is not set up between the other two parties within 40 seconds, you will be called again. You are reconnected with the first party.



Conducting a conference

In a system-assisted conference you can include up to 8 internal and external users. Users with system telephones can perform or use all the following functions simultaneously. ISDN telephones and external stations are passive users—they can only be included in an existing conference.

You can include parties and conferences from a remote system in your conference. The remote parties can set up a conference of their own and extend it. The members of this conference are included in your current conference – but they cannot perform or use the following functions.

The following functions are supported for all conference participants with a system telephone:

- Setting up a conference when calling a user or receiving a call or making a consultation call or receiving a second call.
- Accepting a waiting call and including the caller in the conference.
- Toggling between the conference and a consultation call or second call.
- Conducting a consultation call during a conference and connecting it to the conference.
- Interconnecting conference members from two independent conferences via a remote network.
- Putting the conference on hold if line keys are installed.
- Obtaining an overview of all conference participants.
 - Transferring a conference to a new party.

The functions listed can be performed by all conference participants at the same time.

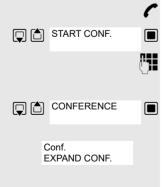
Setting up a conference

You can set up a conference from any of the following types of connection:

- Single call
- Consultation call
- Second call

Initiating a conference from a single call

You want to set up a conference.



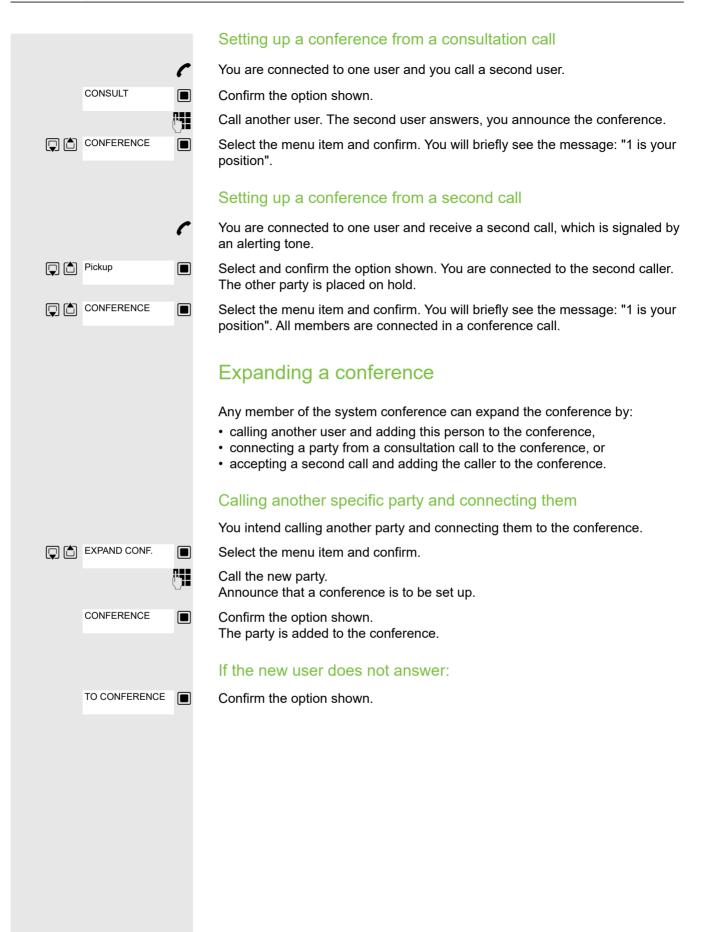
You are conducting a call.

Select the menu item and confirm.

Call another user.

Announce that a conference is to be set up.

Select the menu item and confirm. You will briefly see the message: "1 is your position".



Expanding the conference from a consultation call

You wish to make a consultation call during the conference.

Select the menu item and confirm. The conference is placed on hold.

Call a party. Make the consultation call.

Select the menu item and confirm to add the user from the consultation call to the conference.

Toggle between the conference and the consultation call.

Select the menu item and confirm to release the consultation call and return to the conference.

Accepting a second call and adding it to the conference

If you receive a second call during the conference (the second call function is activated), you can add this user to the conference.

You hear an alerting tone.

Select and confirm the option shown. You are connected to the second caller. The conference is placed on hold.

Select and confirm to add the second caller to the conference.

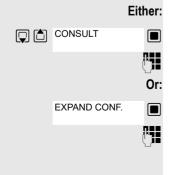
Toggle between the conference and the second call.

Select and confirm to release the second call and return to the conference.

Transferring the conference

Any party can transfer the conference to a third party whom he or she has called by using the consultation or "expand conference" function. This party is not yet a participant in the conference. The conference cannot be transferred to a second call.

You are taking part in a conference



Select and confirm the option shown. The conference is placed on hold.

Call a party.

Select and confirm the option shown.

Call a party.





	Approximent that you are transferring the conference
	Announce that you are transferring the conference
CONF. TRANSFER	Select and confirm the option shown.□
	You are disconnected from the conference.
۲	Press the End call key.
	During the conference
	You are taking part in a conference with 3 to 8 members and you wish to know about the other members or to disconnect a certain member or to disconnect the last member added to the conference.
	Viewing member information and disconnecting members
VIEW MEMBERS?	Select and confirm the option shown.□
Phone no. Party 1	The display shows the phone number and possibly the name of the conference
NEXT CONF PTY?	member with the lowest member number.
Either:	
NEXT CONF PTY?	Confirm to display the next member.
Or:	
STOP VIEWING?	Select and confirm to end the display.
Or:	
RELEASE PARTY?	Select and confirm to disconnect this party from the conference. If there were only three members, the conference is now ended.
	Disconnecting the last member added
	You wish to disconnect the last party added to the conference.
REM LAST PTY?	Select and confirm the option shown. The last member added is disconnected. If there were only three members, the conference is now ended.

Using the second call feature

If you are expecting an important call, you should activate the camp-on function. A second call will then be signaled while a call is in progress. You can accept or ignore the second call.



A second call is not signaled on the Bluetooth headset.

Activating and deactivating second call

Open the system menu.

Select and confirm the basic service.

Enter the service code.

Select the menu item and confirm.

Select the menu item and confirm.

Activating or deactivating

Confirm one of the two displays.

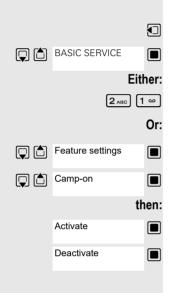
Accepting a second call

Prerequisite: You are making a call. The camp-on function is activated. You will hear an alerting tone. The caller hears the ring tone as if you were "free".

Select and confirm the option shown. You are connected to the second caller. The first party is placed on hold.

Ending the second call, resuming the first call:

Replace the handset and lift it again.





6

[]

Note: If the "local call list" was allocated to the handset in the system, then please use the description on \rightarrow page 17. Retrieving the caller list An advisory message appears and the message key flashes when one or more information messages or voicemails have been received for you. Either: Press the message key. Or: Open the system menu. QUERY NO. Select the menu item and confirm. 46068 34101 ✓ The phone number or associated names are displayed. Phone numbers that have been viewed are ticked. Press to view the list of phone numbers (names). Phone numbers (names) that have already been viewed are ticked. Calling back a caller on the list Press to select the required phone number (name). >⊒ Press to display the menu selection. DIAL Select and confirm the option shown. The station will be called. Deleting a caller from the list Press to select the required phone number (name). >⊒ Press to display the menu selection. DELETE Select and confirm the option shown. The entry is deleted and the missed calls list is displayed again. Exiting the missed calls list _5 Press to move up to the next or a higher level of the menu Or: 9 Press the End call key to return to the idle menu.

Callers who have tried to reach during your absence are saved in the "Caller

list". Callback requests \rightarrow page 66 are also recorded here.

Caller list

Central directories (group directory)

You can save your private phonebook that is saved on your handset to a central server and add group phonebooks that are saved on this server to your private phonebook.

To protect phone numbers in your private phonebook from being modified when a group phonebook is added, we recommend first saving your private phonebook using the function "Send List" \rightarrow page 51.

If the number of group directory entries exceeds the volume of memory available in your private phonebook, the transfer operation terminates as soon as the memory capacity limit is reached.

Open the system menu.

Select and confirm the phonebook.

Deleting the private phonebook

Select the menu item and confirm.

The following message appears: PHONEBOOK DELETED

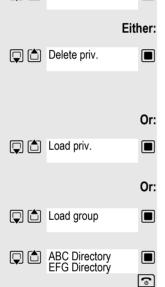
- Loading the private phonebook
 - Select the menu item and confirm.

Loading the group directory

Select the menu item and confirm.

Select and confirm the group directory.

Press the End call key to end the operation.



Directory

Sending and receiving an entry or list of entries

You can send either an individual entry or the entire list to the communications system. This list can be received by the communications system and returned. Furthermore, it is also possible to load group directories.

Restrictions when copying using the communications system

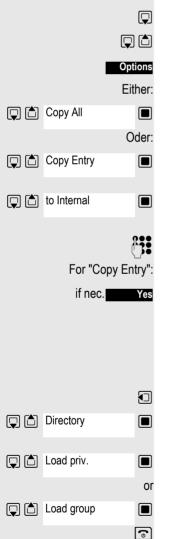
The entries in the handset's phonebook are stored in vCard format. The communications system, however, uses another format. This can cause loss of phonebook entry information. The phone numbers are not affected.

Sending a list/entry

Open the phonebook.

Press the display key.

Select the entry you want.



Select the menu item and confirm. Select the menu item and confirm. Select the menu item and confirm. Enter phone number 00 and confirm.

Select this option for additional entries.

Loading a list from the communications system

Prerequisite: You sent an entry or list to the communications system by dialing the phone number 00.

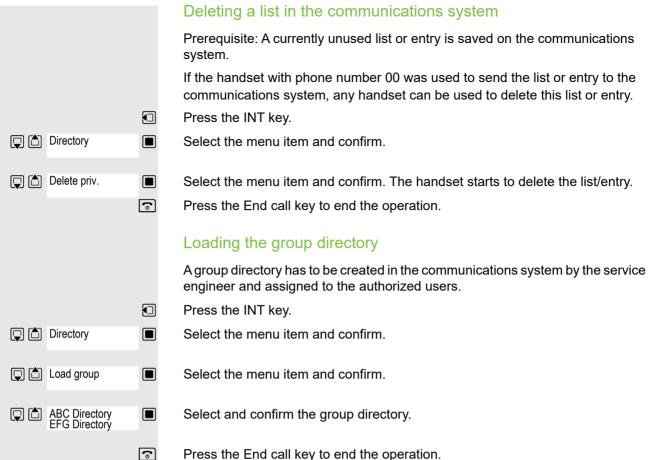
Press the INT key.

Select the menu item and confirm.

Select the menu item and confirm.

Select the menu item and confirm.

Press the End call key once. You will receive a call from the system and the transfer starts once you answer this call.



Press the End call key to end the operation.

Call forwarding

Using call forwarding

You can program two types of call forwarding:

- · Fixed call forwarding and
- Variable call forwarding.

For fixed call forwarding, you program a forwarding destination that will remain valid until you change or delete it. You can activate and deactivate this forward-ing function.

For variable call forwarding, you can choose between six different forwarding types:

- · Variable forwarding (unconditional forwarding)
- Forwarding for internal
- Forwarding for external
- Forwarding on busy
- Call forwarding no reply
- · Forwarding on busy/after timeout

Call forwarding is activated when a forwarding destination is programmed.

When the phone is idle, active forwarding instructions are shown on the display, for instance Forwarding: 47110 to 47200.

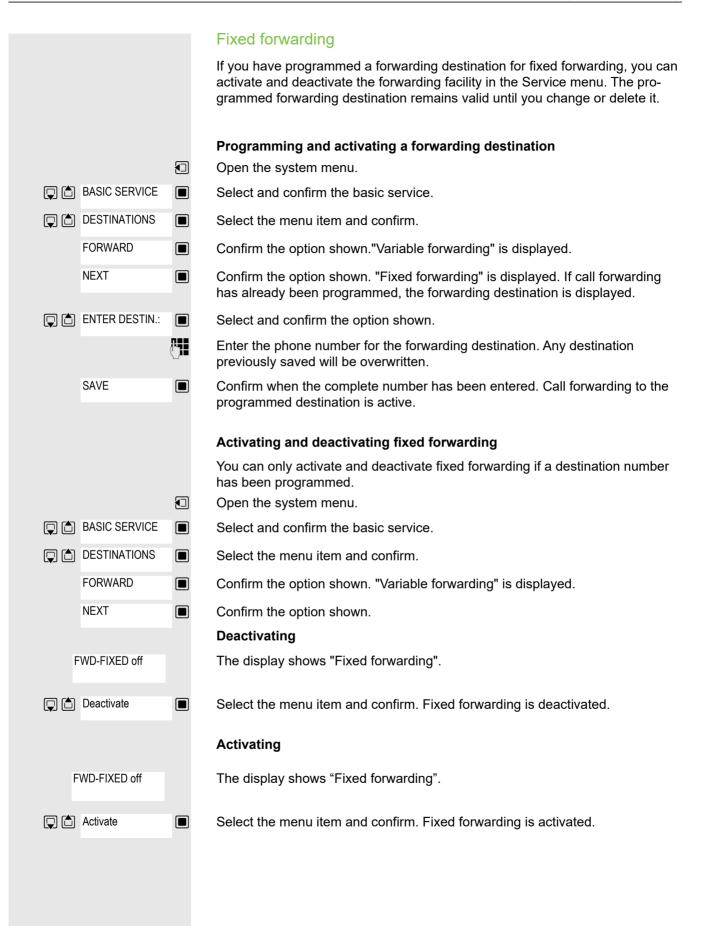


You can use codes to activate and deactivate call forwarding \rightarrow page 59.



Note:

The function must be approved for your communications system.





Deleting the destination for fixed forwarding

You can delete the destination for fixed forwarding.

- Open the system menu.
- Select and confirm the basic service.

Select the menu item and confirm.

Confirm the option shown."Variable forwarding" is displayed.

Confirm the option shown. The display shows "Fixed forwarding" and the forwarding destination.

The display shows "Fixed forwarding" and the forwarding destination when forwarding is activated.

Select and confirm the option shown. The forwarding destination is deleted. If fixed forwarding was activated it is now deactivated.

Variable forwarding

For variable forwarding you can choose between six different call forwarding types:

- Variable forwarding (unconditional forwarding)
- Forwarding for internal
- Forwarding for external
- Forwarding on busy
- Call forwarding no reply
- Forwarding on busy/after timeout

Remark: The various forwarding types must be configured for the user.

The forwarding types are mutually exclusive except for "forwarding for internal" and "forwarding for external". You can program a forwarding destination for each of the two exceptions and activate them both.

Example:

or

BASIC SERVICE

DESTINATIONS

FORWARD

FWD-VAR-ALL

FWD-FIXED off

FWD-VAR-ALL-INT

FWD-VAR-ALL

NEXT

NEXT

NEXT

NEXT

You have activated variable forwarding. If you now program and thus activate forwarding after timeout, variable forwarding will be automatically deactivated and its forwarding destination will be deleted.

Selecting a variable forwarding type

Select Destinations and Forwarding in the Service menu.

- Open the system menu.
- Select and confirm the basic service.
- Select the menu item and confirm.

Confirm the option shown. Variable forwarding is offered first.

Output on first line.

Confirm to select the next forwarding type.

Output on first line.

Confirm to select the next forwarding type.

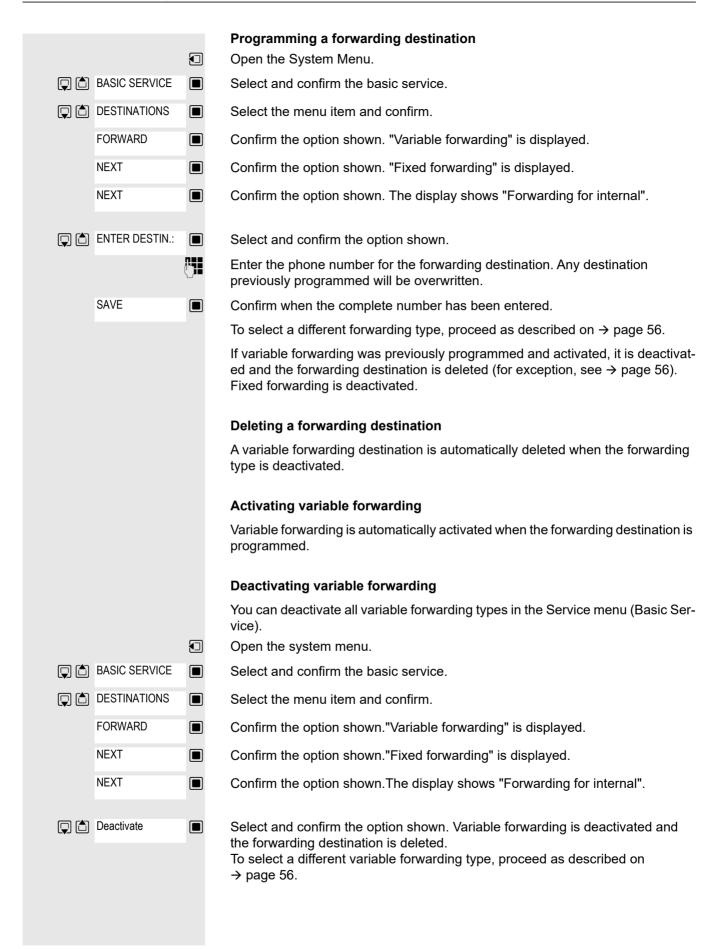
Output on first line.

Confirm to select the next variable forwarding type. Output on first line.

Confirm to select the next variable forwarding type.

To edit the current variable forwarding type, select the required command.

Using call forwarding



Checking forwarding

To check the status of the forwarding types, proceed as described on \rightarrow page 56. The forwarding destination is shown in the second line if this variable forwarding type is activated.

Activating and deactivating forwarding by means of an option

If a forwarding destination has been programmed for fixed forwarding, you can use the option to activate and deactivate the forwarding facility. If variable forwarding is activated, it can only be deactivated with this option.

- Open the system menu.
- Select and confirm the basic service.
- Select and confirm the option shown.
- Select and confirm the option shown.
- Select the menu item and confirm. The call forwarding function is activated.

Select the menu item and confirm. Call forwarding is deactivated. This deletes any destination number programmed for variable forwarding.

Forwarding calls automatically

Forwarding of internal and external calls in the system can be configured and activated for your line by your administrator. Calls can be forwarded:

- unconditionally
- when the line is busy
- when the call is not answered

Unconditional call forwarding should only be used if the line is for outgoing calls only (for example in an elevator).

If you have set up fixed or variable forwarding and if the manually programmed forwarding destinations are not obtainable (for example because they are busy), then calls are automatically forwarded to the system forwarding destinations.



Call forwarding with codes



The codes are dependent on the configuration in your communication system. Please consult your administrator.

You can use codes to set up the following forwarding types:

Forwarding type	Code (Example)
Program and activate fixed forwarding	(<u>*</u>
Activate fixed forwarding	(* <u></u> 41
Delete (and deactivate) fixed forwarding	# ⊷ 51
Deactivate fixed forwarding	# ⊷ 41
Program and activate unconditional variable forwarding	(× ≏) 42
Program and activate variable forwarding for internal calls	* ≏ 44
Program and activate variable forwarding for external calls	(× ≏) 43
Program and activate variable forwarding on busy	(* ≏) 45
Program and activate variable forwarding after timeout	* 🗅 46
Program and activate variable forwarding on busy / after time- out	★ △ 47
Deactivate variable and fixed forwarding	# - ⊃ 41
Deactivate variable forwarding for internal calls	(# - • 44
Deactivate variable forwarding for external calls	# -⊃ 43
Activate system call forwarding	(× ≏) 90
Deactivate system call forwarding	(# ⊷) 90
The display messages for activating and deactivating call forw	ording con ho

The display messages for activating and deactivating call forwarding can be found on \rightarrow page 53.

Programming and activating call forwarding

- Hold down the Talk key.

- Enter the code, for example *51 (ask your administrator). You will hear the dial tone.
- Enter the destination number.

--> Enter the termination character. You will hear a confirmation beep and call forwarding is activated.

Press the End call key.

Activating fixed forwarding

Hold down the Talk key.

Enter the code, for example *41 (ask your administrator). You hear a confirmation tone.

Press the End call key.

Deactivating call forwarding

Hold down the Talk key.

Enter the code, for example #41 (ask your administrator). You hear a confirmation tone.

Press the End call key.

Canceling fixed forwarding

Hold down the Talk key.

R.

- Enter the code, for example #51 (ask your administrator). You will hear a confirmation beep and call forwarding is canceled.
- Press the End call key.



Delayed call forwarding



This is configured for the entire system by your administrator.

Prerequisite: The second call function must be activated \rightarrow page 48.

If "Forwarding on busy / after timeout" or "Forwarding after timeout" is activated on your handset \rightarrow page 56 and a second call comes in, you will automatically hear the call waiting tone and see the details of the caller on the display. You then have the option of accepting this call before call forwarding is activated (you may be urgently awaiting this call for instance).

The caller hears the ringing tone and is not forwarded to another extension until after a certain timeout.

Forwarding calls for a different terminal

You can save, activate, check and deactivate call forwarding for another telephone, fax machine or PC from your own handset. To do so, you need to know the PIN for the other station or have the "Call forwarding for other stations" class of service. Your administrator can help you in both cases.

Storing a destination for another telephone/activating call forwarding

- Open the system menu.
- Select and confirm the basic service.
- Select the menu item and confirm.
- Select the menu item and confirm.
- Confirm the option shown.

Enter the number of the other telephone.

Confirm the option shown.

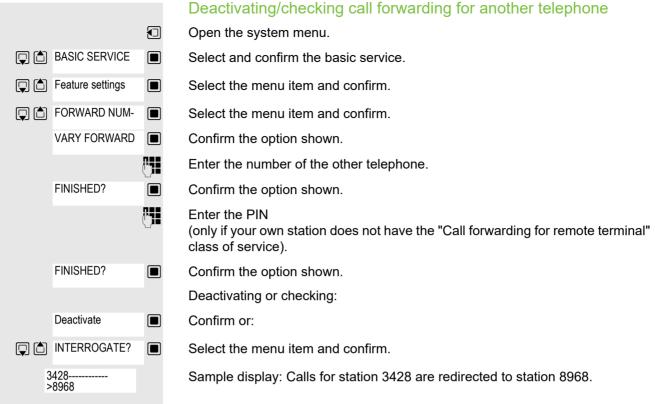
Enter the PIN (only if your own station does not have the "Call forwarding for remote terminal" class of service).

Confirm the option shown.

Enter the destination number.

Confirm the option shown. Call forwarding is activated immediately.





Changing call forwarding for a different terminal

Proceed in the same way as for saving/activating: \rightarrow page 61.

Mailbox

Callers who have tried to reach you during your absence can leave a callback request in your mailbox.

In the mailbox you will also find voice or fax messages from the mail server (if this has been set up).

Viewing the mailbox/selecting a mailbox entry

An advisory message appears and the message key flashes when one or more information messages or voicemails have been received for you.

Open the system menu.

Select the menu item and confirm.

The first entry is displayed on the screen.

Press to display the menu selection.

Select the menu item and confirm to select the next callback request.

Making a requested callback

The callback request is displayed.

Press to display the menu selection.

Select and confirm the option below. The station will be called.

Deleting mailbox entries

Select the required entry \rightarrow page 63.

The required entry appears.

Press to display the menu selection.

Select and confirm to delete the entry.

Note:

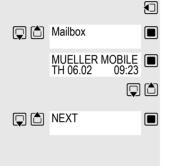
You cannot delete (new) voice messages that you have not yet listened to in full. To mark a message as "listened to", jump to the end of the message by pressing 66 for example (depends on the system). Callback requests must also be deleted from the missed calls list \rightarrow page 49.

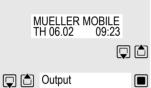
Ending mailbox viewing

Press to display the menu selection.

CANCEL

Select and confirm the option shown. Mailbox entries that have not been deleted remain saved.







Using the OpenScape Xpressions mailbox function (optional)

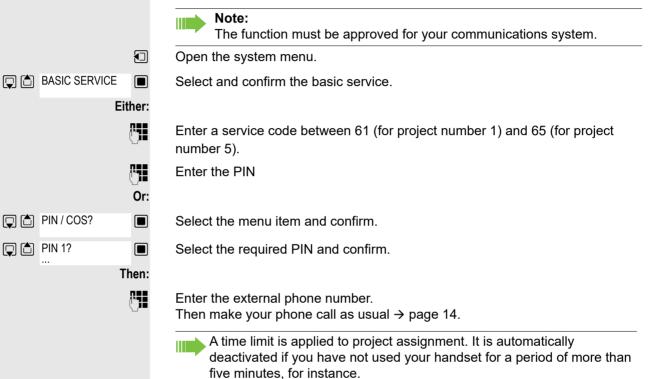
Users with a mailbox (OpenScape Xpressions) can dial the messaging phone number to use this system's features and thus configure call forwarding types or listen to available messages. User voice prompts explain how to obtain all the available functions. If call forwarding to the mailbox is activated, the messaging phone number is shown on the display \rightarrow page 53.

More features

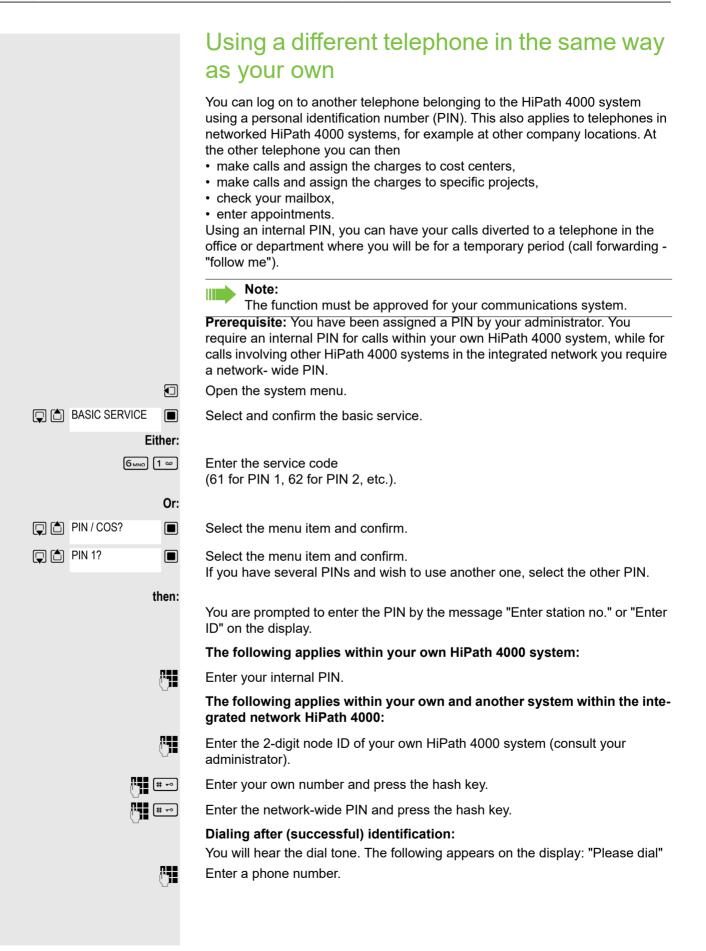
Making calls using project assignment (cost billing)

You can assign external calls to certain projects.

Prerequisite: Project numbers (from 1 to 5) have been configured for certain projects and you have an account code (ACCT) for the project.



	Callback
	This function enables you to call a user who does not answer or whose line is busy. The Callback function enables you to contact this user as soon as he or she hangs up or re-uses his or her telephone. Please note that a line is signaled as busy when it is being called by another user. You can continue to use your handset without restriction when a callback has been booked.
	Booking a callback
ſ	The number is dialed. You hear the busy tone or the user does not answer.
CALLBACK	Save the callback request.
0	Press the End call key to end the operation.
	You receive a callback
	You are then called back:
	 as soon as the selected user terminates his or her call, or the first time the user uses his or her handset1, or
	as soon as the other party checks his or her mailbox and responds to your
	callback request → page 66.
(~	Press the Talk key briefly. The connection is set up.
	Note: Callbacks are repeated until a connection is established or until the callback is deleted. A handset can initiate up to five callbacks and can be the destination for up to five callback requests. If these conditions are met, any further callbacks are rejected.
	Deleting a callback request
	Open the system menu.
Callback	Select the menu item and confirm.
MUELLER MOBILE TH 06.02 09:23	The oldest entry is displayed first.
	Select the required command.
	Displaying the next entry:
Next	Select and confirm the command to view the next entry.
	Deleting an entry that is displayed:
DELETE	Select and confirm the command.
Callback deleted	You receive confirmation: "Callback deleted".
	Terminating callback display:
	Select and confirm the command.
3	Press the End call key to end the operation.



	Call forwarding - follow me after successful identification:
VARY FORWARD	Select the menu item and confirm.
SAVE	Confirm the option shown. Call forwarding is activated immediately.
	Caller ID suppression
	The caller ID display can only be suppressed for one subsequent call and the setting is not saved if the number is redialed.
	Note: The function must be approved for your communications system.
	Open the system menu.
BASIC SERVICE	Select and confirm the basic service.
Either:	
8 TUV 2 ABC	Enter the service code.
Or:	
OTHER FUNCT.	Select the menu item and confirm.
DISPLAY SUPPR	Select the menu item and confirm.
then:	
	Enter the phone number of the user. If the called party accepts the call, your phone number will not be displayed.

Activating/deactivating do not disturb If you do not wish to take calls, you can activate do not disturb. Internal callers will hear the ringing tone and the announcement "Do Not Disturb"; external calls will be diverted to the attendant. Your administrator can also set up call forwarding destinations for the "Do not disturb" function, to which you can forward your internal and external calls. Prerequisite: The administrator has enabled the Do Not Disturb function for all extensions. Open the system menu. BASIC SERVICE Select and confirm the basic service. Either: 2 ABC 2 ABC Enter the service code. Or: Feature settings Select the menu item and confirm. DO NOT DISTURB Select the menu item and confirm. The display indicates whether "Do not disturb" is activated or not. then: Activate Confirm the display if "Do Not Disturb" should be activated. Deactivate Confirm the display if "Do Not Disturb" should be deactivated. Note: A tone reminds you that Do Not Disturb is activated when you seize the trunk. The attendant can circumvent the Do Not Disturb function and reach you anyway. If the administrator has locked the Do Not Disturb function for all users,

the item "Do Not Disturb" will not appear in the Service menu.

69

Tracing a call

You can identify malicious external callers. You can record the caller's phone number during a call or for up to 30 seconds after a call. You should not hang up in the process.



The function must be approved for your communications system.

During the call.

ſ

Open the system menu.

Select and confirm the basic service.

BASIC SERVICE

BASIC SERVICE

Either:

8 TUV

8 TUV

0 THER FUNCT.

CALL TRACING

Enter the service code.

Select the menu item and confirm.

Select the menu item and confirm.

Note:

If the trace is successful, the transmitted data is stored by your network operator. Consult your administrator.

Entering commands via tone dialing (DTMF suffix dialing) After dialing a phone number, you can activate DTMF tone dialing (dual-tone multifrequency signaling) in order to operate devices, such as answering machines or automatic directory inquiry or switching systems, by means of command inputs. You are connected. Open the system menu. BASIC SERVICE Select and confirm the basic service. Either: (8 TUV) [1 ∞ Enter the service code. Or: OTHER FUNCT. Select the menu item and confirm. DTMF DIALING Select the menu item and confirm. You can now enter commands with the keys 0 to 9, the star key and the hash key. Note: Ending the call also deactivates DTMF suffix dialing. Depending on the system configuration, "DTMF DIALING" may be displayed immediately after the number has been entered. In this case, you can enter commands immediately after dialing a phone number.

Parking/activating calls

You can park up to 10 internal and/or external calls and resume them at another telephone.

Calls cannot be parked if:

- All parking positions are busy.
- The parking position you have selected is busy.
- The user is the attendant console.
- The call is a consultation call.
- The call is part of a conference.

Parking and resuming a call

You can park a call to your handset in a free parking position and resume it on your own telephone or on another one. This function can also be performed on telephones that do not have a display.



Æ,

You are conducting a call.

Enter the system parking code (consult your administrator if you need assistance).

- **1...9** Enter and note a parking position number between 1 and 9. The call is parked.
 - Press the End call key.

Retrieving a parked call

- The handset is not in the charging cradle. Hold down the Talk key.
 - Enter the system parking code (consult your administrator if you need assistance).
- **1...9** Enter the parking position number between 1 and 9 that you have noted and continue your call.

Parking is not possible

If the selected parking position or all parking positions are busy or if call parking is not available for some other reason, you will receive both an acoustic and a visual message.

If the selected parking position is occupied, you will receive a display message and hear the busy tone.

Either:

TO WAIT. CALL

Confirm and continue the call.

Or: ଚ

Press the End call key. You receive a recall for the call on hold.

System-wide speaker call

You can place a speaker call to an internal party on HiPath 4000 using the loudspeaker on their telephone to establish a connection. You can also initiate a speaker call from a consultation call.

To cancel a speaker call, replace the handset or - during an inquiry - resume the call that was in progress.

Note:

Please ensure for all functions that "Speaker call protect" is deactivated on the relevant phones \rightarrow page 74.

If a speaker call is placed to a party and "Speaker call protect" is activated, the speaker call will be ignored and a normal call will be placed.



Privacy:

You can place a speaker call to a called subscriber but will not hear the other party unless they have pressed the Talk key.

From your handset, you can directly call any internal user whose telephone has the speakerphone function or a loudspeaker.

A destination party is contacted via his or her internal phone number.

Speaker call



The handset is not in the charging cradle. Press and hold down the Talk key.



Enter the code for "Speaker call" and



the user's phone number.

A connection to that user's loudspeaker will immediately be established if:

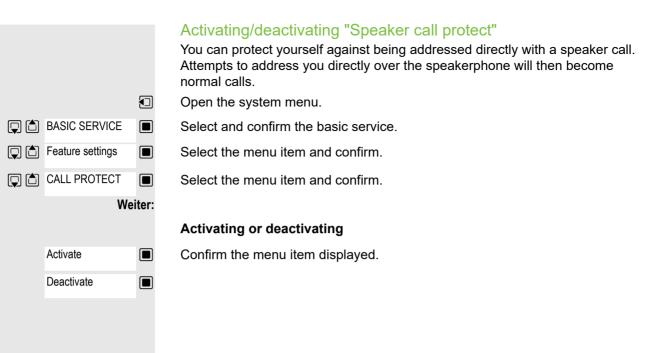
- the station is not busy,
- · the handset has not been lifted and
- speaker call protect is not activated.

The caller hears a confirmation tone when the connection has been established and can start speaking.

The called party can accept the call by lifting the handset.



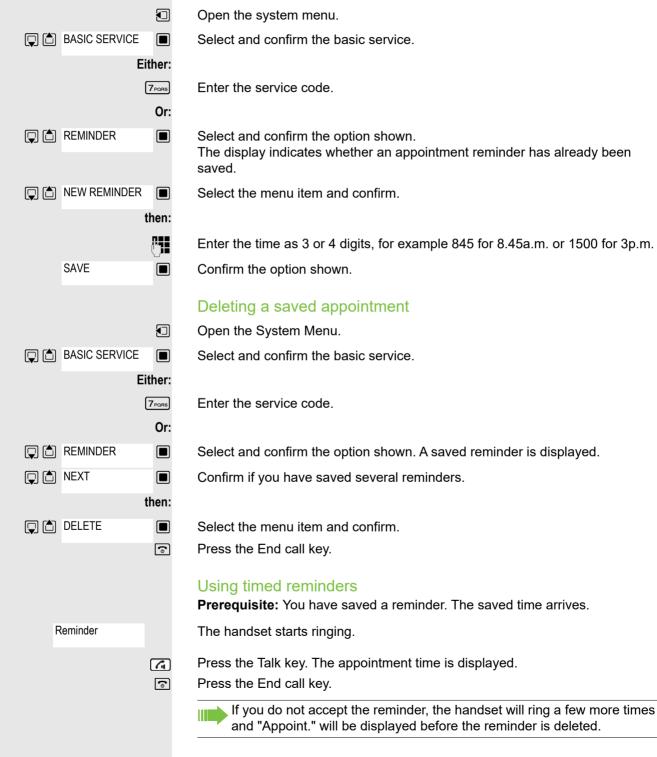
Note: The number of possible speaker calls and normal calls is the same.



System appointment function

You can arrange for the communications system to remind you of an appointment. For this to happen, you need to save the times at which you wish to be reminded. This is possible for a period of up to 24 hours in advance.

Saving an appointment



Locking the telephone line to prevent misuse

You can prevent unauthorized persons from using your telephone (and the system directory) during your absence.

Prerequisite: You have been assigned a personal identification number (PIN) by the administrator responsible for your communications system.

Note:

As an alternative, however, you can lock your handset against misuse (see local functions). Neither of these two locks may be active if you want to place a call. The PINs for locking the telephone line and for the handset are not identical.

Locking the telephone line to prevent unauthorized dialing

- BASIC SERVICE Either: 6 MNO 7PQRS Or: PIN / COS? CHANGE COS then: [₽] BASIC SERVICE Either: 6 MNO 7PQRS Or: PIN / COS? CHANGE COS then: **P**
- Open the system menu.

Select and confirm the basic service.

Enter the service code.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the PIN (code no.).

Press this key. If the PIN is correct, it will be confirmed with: "carried out" on the display.

Enabling the telephone again:

Open the system menu.

Select and confirm the basic service.

Enter the service code.

Select the menu item and confirm.

Select the menu item and confirm.

Enter the PIN (code no.).

Press this key. If the PIN is correct, it will be confirmed with: "carried out" on the display.

Index

Α

Activating/deactivating message LED	17
Advisory tones	31. 32
Alarm	
Alarm clock	
switch on/off	
Alert tone (beep)	22, 31
Answer machine	
calling back a caller	
playing back messages	
Answer, auto	
Appointment	
notification	
saving	75
setting	
Appointments	
└ ~in system	
confirming	
deactivating	
Assigning number key	
Auto answer	32
Automatic	
redial	

В

Battery	
charging	9
charging status	
inserting	8
Beep (alert tone)	22, 31
Belt clip	10
Bluetooth	26
activate	26
changing the device name	27
copy directory (vCard)	20
de-register devices	27
list of known devices	26
registering devices	26
Broken display	7

С

Calendar22	2
Call	
accepting1	5
anonymous~68	8
external14	
holding	9
parking72	

Transferring	
Call charge assignment	65
Call forwarding	53
Forwarding calls for a different terminal	62
Call list	
copying a number to the directory	16
delete	
delete an entry	
dialling	
entry	
,	
opening	
Call lists	16
Call number	
suppresion	
Callback	
Callback request	
Caller list	49
Calling	
external	14
Care	
Care of the device	
Changing	
display language	20
Changing the device name (Bluetooth)	
Changing the handset PIN	
Character charts	
Charge status of the batteries	37
Charging cradle (handset)	
connecting	
Charging time of handset	35
CLIP image	
view in resource directory	25
Colour scheme	
Conference	
adding a party	47
initiating	
transferring	
Connecting the USB data cable	
Consultation	
Consultation (second connection)	
Contact with liquid	
Contents of the package	
Control key	5, 11
Copying	
all	
entry	51
Copying all	51
Copying entry	51
Copying the directory	
Correcting incorrect entries	
Countdown (timer)	
Country	

D

Delayed call forwarding DELETE	. 66
De-registering devices (Bluetooth) Dialling	. 27
from the call list	. 14
from the directory	. 14
from the redial list	. 14
using quick dial	. 32
Different telephone	67
Directory	
copy vCard (Bluetooth)	. 20
copying numbers	. 19
dialling numbers	
entry	
memory	
opening	
order of entries	
saving an entry	
searching	
selecting an entry	
sending entry/list to handset	
sending to handset	
Directory, copying	. 51
Display	
activating/deactivating new message	
backlight	
broken	
changing display language	
colour scheme	
directory memory	
large font	
network mailbox message	
screensaver	
setting	
Display icons	
Display keys5, assigning	
0 0	
icons	. 37
Display language setting	0
Do not disturb	
	. 14

Е

Earpiece profile
Earpiece volume15
automatic
Emergency numbers
not possible7
End call key5, 14
Entering numbers
Entering special characters
Entering text
Entering the number

of the network mailbox	
Entering umlauts	

F

Fast access	
Firmware updates	
Forwarding	
variable	
Functions	38

G

Getting started		8
Gigaset QuickSync	20,	28

H Hands

Handset
automatic keypad lock
changing the settings
colour scheme
connecting the charging cradle8
display backlight
display language29
handset volume15
handsfree volume15
idle status12
keypad illumination
muting15
overview5
registering9
resetting
restoring to default setting
set up8
switch on/off11
Handsfree key 15
Handsfree mode15
Handsfree profile
Handsfree volume15
Hash key5
Headset (Bluetooth)26
Headset connection5
Headset socket 10
Headset volume
Holding

L

lcons	
alarm clock	
displaying new messages	
indications	

on display keys	
status bar	
timer	23
Identification number	67
Idle status	
returning to	12
Illumination, keypad	30
Indications, icons	
Information message, Message, viewing	

Κ

Key 1 (fast access)	5
Key, assigning	
Keypad illumination	30
Keypad lock, automatic	30
Keys	
control key	5, 11
display keys	5, 12
end call key	
handsfree	15
hash key	5
menu	11
message key	5
on/off key	5
profile key	
recall key	
star key	5
talk key	

L

Language	
display	
Large font	
Liquid	
List	
known devices (Bluetooth)	
Lock/unlock the keypad	
Locking/unlocking system	
Loud surroundings	
Lower/upper case	

Μ

Mailbox	63, 64, 67
Making anonymous calls	
Making calls	
accepting a call	
external	14
Manufacturer's advice	
Medical equipment	7
Melody	
ringtone for internal/external calls	

Memory in the directory	19
Memory, resource directory	25
Menu key	11
Message key	5
Message lists	17
Microphone	
adjust sensitivity	15, 30
switch on/off	15
volume	30
Muting the handset	15

Ν

Network mailbox	21
entering number	21
Network MB, see Network mailbox	
Number	
copying to the directory	19
saving in the directory	18

0

On/off key	5
Operating time of handset	35
Override	41
Overview	
handset	5

Ρ

Parking a call	72
PC Interface	
Phone directory, see Directory	
Phonebook, see Directory	
Picture	
as CLIP image	
as screensaver	
delete	
formats	
rename	
Play sound	
Power adapter	
Profile key	
Profiles	
Project assignment	
Protection from calls	
switch off ringtone when in charging	
cradle	24
time control	

Q

Quick dial	14
QuickSync	20, 28

R

Recall key	5
Redial list	
Registering (handset)	9
Registering device (Bluetooth)	
Resource Directory	25
memory	
Resource directory	
view CLIP image	25
Ringtone	
automatic volume	
changing	
melody for internal/external calls	
switch off when in charging cradle	24
time control	24
volume	

S

Safety precautions	7
Screensaver	
Searching in directory	
Second call	48
Second connection (consultation)	
Sending	
entire directory to handset	19
Sensitivity	
volume	30
Setting the date	9
Setting the time	9
Setting up	
handset	8
Show new messages	17
Signal strength	37
Silent alert	31
Snooze mode (alarm)	24
Sound	
delete	
formats	
playback	
rename	
Sound profiles	
Sounds for ringtones	
Speaker	15
Speaker call	73
Speaker calling	74
Star key	5
Status bar	5
icons	37

Switch on/off alarm (timer)	23
Symbols, see Icons	37
System functions	

Т

Talk key	
Technical data	35
Telephone	
operating	11
Time control for external calls	
Timer	23
Tracing a call	70
Transferring	42
Transferring a call	42
Transferring(call)	42

U

Update	. 28
Upper/lower case	. 13
USB connection socket	5

V

Variable Forwarding	56
Viewing network mailbox message	17
Volume	
earpiece	30
handset speaker/earpiece volume	15
headset	30
speaker	30