Gigaset A530H

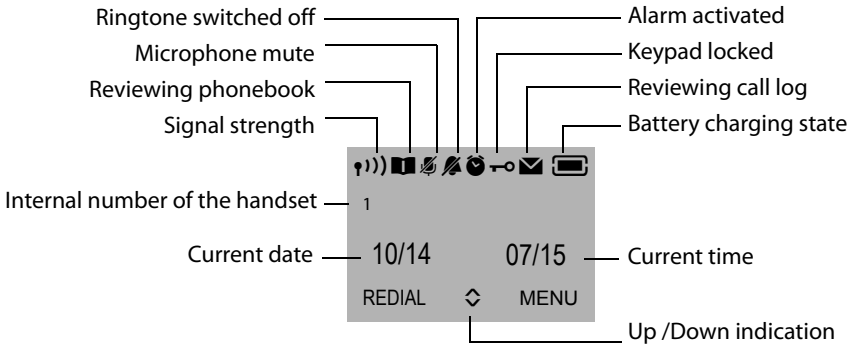
The handset at a glance

1 **Display** in idle status
2 **Battery charge status** (➜ page 2)
3 **Display keys** (➜ page 10)
4 **End call key, On/Off key**
End call, cancel function, go back one menu level (press briefly), back to idle status (press and hold), activate/deactivate handset (press and hold in idle status)
5 **Hash key**
Keypad lock on/off (press and hold in idle status)
6 **Recall key**
– Consultation call (flash)
– Insert a dialling pause (press and hold)
7 **Microphone**
8 **Message key** (➜ page 19)
Access to call list
9 **Star key**
Ringtone on/off (press and hold);
with an open connection: switch between dial pulsing/tone dialling (press briefly)
10 **Priority key** (➜ page 15)
Memory key for IP code (press and hold)
11 **Talk key**
Flashes: incoming call;
Accept a call (press briefly);
12 **Control key** (➜ page 10)
◀ initiate an internal call;
▶ mute the microphone during a call;
▲ open audio settings;
▼ open the directory;
13 **Signal strength symbol** of the connection to the base

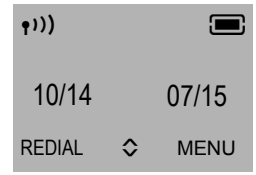
You can register up to four handsets to the Gigaset A530 or Gigaset A530 DUO (➜ page 13).

Handset display symbols

The following symbols are displayed dependent on the settings and the operating status of your telephone:



Display in idle status



- Reception signal between the base and handset:
  Steady on: connected with base; blinking: connection lost.
  If the handset goes out of range a warning tone will be heard.
- Battery charge status:
  - (empty to full)
  - low warning tone: batteries almost empty
  - during charging, the symbol is outlined red while the charging state changes periodically

For more information about your telephone, visit www.gigaset.com/gigaset530H.

Have fun using your new phone!

Contents

Gigaset A530H 1

The handset at a glance 1
Handset display symbols 2

Safety precautions 5

First steps 7

Checking the pack contents 7
Setting up the handset charging cradle 7
Setting up the handset for use 8
Setting the date and time 9

Using the handset 10

Control key 10
Display keys 10
Keys on the keypad 10
Correcting incorrect entries 11
Activating/deactivating the keypad lock 11
Activating/deactivating the handset 11
Menu guidance 11
Handset menu overview 12
Registering handsets 13
De-registering handsets 13
Locating handsets (paging) 13

Making calls 14

Making an external call 14
Ending a call 14
Accepting a call 14
Calling Line Identification (CLI) 14
Speaker mode 14
Adjusting the earpiece/speaker volume during a call 15
Switching to mute 15
Battery status control during a call 15
IP dialling 15

Making internal calls 16

Transferring a call 16
Internal consultation/conference calls 16

Using the directory and lists 17

Directory 17
Redial list 18
Call list 19

Handset settings 19
Setting the date and time 19
Setting the alarm clock 19
Audio settings 20
Activating/deactivating auto answer 21
Storing IP number 21
System settings 21

Connecting the telephone to the PABX 22
Changing the dialling mode 22
Setting recall 22
Setting an automatic prefix 22
Temporarily switching to tone dialling (DTMF) 22

Customer Service & Assistance 23

Questions and answers 23

Appendix 24

Care 24
Contact with liquid 24
Specifications 24
Writing and editing text 25

Index 26

Safety precautions

- Read the safety precautions and the user guide before use.
- Explain their content and the potential hazards associated with using the device to your children.

	Use only the power adapter indicated on the device.
	Use only **rechargeable batteries** that correspond to the **specification** (see "Technical data"). Never use a conventional (non-rechargeable) battery or other battery types as this could result in significant health risks and personal injury. Rechargeable batteries, which are noticeably damaged, must be replaced.
	Using your telephone may affect nearby medical equipment. Be aware of the technical 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 will be able to advise you regarding the susceptibility of the device to external sources of high frequency energy (for the Technical data of your Gigaset product see "Technical data").
	Do not hold the rear of the handset to your ear when it is ringing or when speaker mode is activated. Otherwise you risk serious and permanent damage to your hearing. Your Gigaset is compatible with the majority of digital hearing aids on the market. However, perfect function with all hearing aids cannot be guaranteed. The phone may cause interference in analogue hearing aids (humming or whistling) or cause them to overload. If you require assistance, please contact the hearing aid supplier.
	The devices are not splashproof. For this reason do not install them in a damp environment such as bathrooms or shower rooms.
	Do not use the devices in environments with a potential explosion hazard (e.g., paint shops).
	If you give your Gigaset to a third party, make sure you also give them the user guide.
	Remove faulty devices from use or have them repaired by our Service team, as these could interfere with other wireless services.
	Do not use the device if the display is cracked or broken. Broken glass or plastic can cause injury to hands and face. Send the device to our Service department to be repaired.
	To prevent loss of hearing, avoid listening at high volume over long periods of time.

	Disposal Batteries should not be disposed of in general household waste. Observe the local waste disposal regulations, details of which can be obtained from your local authority. All electrical and electronic equipment must be disposed of separately from general household waste using the sites designated by local authorities. The appropriate disposal and separate collection of used equipment serve to prevent potential harm to the environment and to health. They are a precondition for the re-use and recycling of used electrical and electronic equipment. For further information on disposing of your used equipment, please contact your local authority or your refuse collection service.

- The device cannot be used in the event of a power failure. It is also **not** possible to transmit **emergency calls**.
- Emergency numbers **cannot** be dialled if the **keypad/display lock** is activated!

First steps

Checking the pack contents

- one Gigaset A530H handset
- one charger
- two batteries
- one battery cover
- this user guide

Setting up the handset charging cradle

The charging cradle is designed for use in enclosed dry rooms with a temperature range of +5°C to +45°C.

Please note

Make sure you observe the range of the base for the handset connection.
This is up to 300 m in unobstructed outdoor areas and up to 50 m inside buildings.

Please note:

- Never expose the telephone to the influence of heat sources, direct sunlight or other electrical devices.
- Protect your Gigaset from moisture, dust, corrosive liquids and vapours.

Connecting the handset charging cradle

▶ Plug the mains adapter into the plug socket 1.

Setting up the handset for use

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

Inserting the batteries and closing the battery cover

Warning

Only use the rechargeable batteries (→ page 24) recommended by Gigaset Communications GmbH, i.e. never use conventional (non-rechargeable) batteries, as this could result in significant health risks and personal injury. For example, the outer casing of the batteries could be damaged or the batteries could explode. The phone could also malfunction or be damaged as a result of using batteries that are not of the recommended type.

▸ Insert the batteries the right way round.

The polarity is indicated in/on the battery compartment.

▸ Slide the battery cover from bottom up onto the casing until it clicks into place.

Opening the battery cover

If you need to open the battery cover, for instance to replace the batteries:

▸ Press the ribbing at the top of the battery cover and slide it downward.

Placing the handset in the charging cradle

Place the handset in the charging cradle with its **display facing forward**.

- Place the handset in the charging cradle for **10** hours.
- Then remove the handset from the charging cradle and do not replace it until the batteries are fully discharged.

If the handset is supplied with a base, it is registered with the base at the factory. You do not need to register it. If you wish to use your handset with a different base or use further handsets with your base, you will have to register them manually, ➜ page 13.

To charge the batteries, leave the handset in the charging cradle.

Please note

Only place the handset in the charging cradle that is intended for it.

Initial charging and discharging of the batteries

The correct charge level can only be displayed if the batteries are first fully charged **and** discharged.

Please note

- After the first battery charge **and** discharge you may replace your handset in the charging cradle after every call.
- Always repeat the charging and discharging procedure if you remove the batteries from the handset and re-insert them.
- The batteries may warm up during charging. This is not dangerous.
- After a while, the charge capacity of the batteries will decrease for technical reasons.

Setting the date and time

Set the date and time so that the correct date and time can be assigned to incoming calls, and so that the alarm can be used. You can set the date and time on any registered handset (➜ page 19).

Your telephone is now ready to use!

Using the handset

If the handset is supplied with a base, it is registered with the base at the factory. Else you have to register it ➔ page 13.

Control key

Below, the side of the control key that you must press in the respective operating situation is marked by an arrow (top, bottom, right, left), e.g. ▭ for "press right on the control key" or ▭ for "press at the top of the control key".

The control key has a number of different functions:

When the handset is in idle status

▭ Open the directory.

▭ Open the list of internal phones (base and handsets).

▭ Open the **RING SETTING** submenu.

In the main menu

▭, ▭, ▭ or ▭
Navigate to the required function.

In submenus and lists

▭ / ▭ Scroll up/down line by line.

In input fields

Use the control key to move the cursor left ▭ or right ▭.

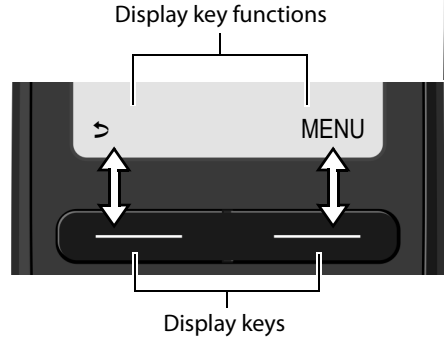
During a call

▭ Adjust the loudspeaker volume for earpiece and speaker mode.

▭ Activate mute function.

Display keys

The functions of the display keys change depending on the particular operating situation. Example:



Some important display keys:

MENU Open the menu.

OK Confirm selection, store entry.

↩ Go back one menu level or cancel operation.

In edit mode: delete one character/word at a time from right to left

In the following description the instruction "press the display key XXX" means: "press the display key below the display key function labelled **XXX**".

Keys on the keypad

▭ / 0 / * etc.
Press the matching key on the keypad.

Enter digits or letters.

Correcting incorrect entries

You can correct incorrect characters in the input fields by navigating to the incorrect entry using the control key. You can then:

- Delete the **character** by briefly pressing ⮌ or press and **hold** to delete the **word** to the left of the cursor.
- Insert characters next to the cursor.
- Overwrite the highlighted (flashing) character, e.g. when entering time and date.

Activating/deactivating the keypad lock

The keypad lock prevents any inadvertent use of the phone.

Press and **hold** the hash key in idle status to activate or deactivate the keypad lock. You will hear the confirmation tone.

If the keypad lock is activated, the symbol is displayed and a warning tone will be emitted when you press a key.

The keypad lock deactivates automatically when you receive a call. It is reactivated when the call is ended.

Please note

When the keypad lock is active, you cannot call emergency numbers using the handset. In this case use the corded receiver at the base for emergency calls.

Activating/deactivating the handset

With the phone in idle status, press and **hold** the end call key (confirmation tone) to switch off the handset.
Press and **hold** the end call key again to switch the handset on.

Menu guidance

Your telephone's functions are accessible using a menu that has a number of levels. The full menu tree is shown in the next section, ➜ page 12.

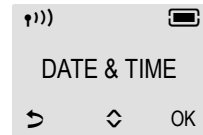
Please note

In these instructions, opening the main menu is represented by pressing right on the display key. However, if you prefer, you can use the control key as described above (➜ page 10).

Main menu (first menu level)

▶ When the handset is in idle status press the **MENU** display key to open the main menu.

The first entry of the main menu functions is shown in the display and the corresponding icon.



To access a function, i.e. to open the corresponding submenu (next menu level):

▶ Use the control key to select the required function and press the display key OK.

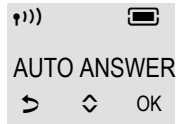
To return to the previous menu level or to cancel the operation.

▶ **Briefly** press the display key ⮌.

Submenus

The first function of the selected submenu is displayed (example on the right).

To access a function:



- Scroll to the function with the control key and press OK.
- **Briefly** press the display key or the end call key to return to the previous menu level/cancel the operation.

Reverting to idle status

You can revert to idle status from anywhere in the menu as follows:

- Press and **hold** the end call key.

Or:

- Do not press any key: after 2 minutes the display will **automatically** revert to idle status.

Settings that have not been saved by selecting the display key OK will be lost.

An example of the display in idle status is shown on page 4.

Illustration of menu operation in the user guide

Menu operations are shown in the user guide in abbreviated form.

Example:

The illustration:

MENU → **RING SETTING** → **MELODY**

means:

- Press the MENU display key to open the menu.
- Use the control key to select **RING SETTING**, press OK.
- Use the control key to select **MELODY**, press OK.

Handset menu overview

To open the main menu press the MENU display key.

DATE & TIME	
DATE & TIME	→ page 19
ALARM CLOCK	
OFF	→ page 20
ONCE	
DAILY	
RING SETTING	
MELODY	→ page 20
VOLUME	→ page 20
KEY TONES	→ page 20
SETTINGS	
AUTO ANSWER	→ page 21
REGISTER HS	→ page 13
DE-REGISTER	→ page 13
DIALING MODE	→ page 22
FLASH TIME	→ page 22
RESET	→ page 21
SYSTEM PIN	→ page 21
AUTO PREFIX	→ page 22
IP NUMBER	→ page 22

Registering handsets

Manual registration of the Gigaset A530H on a Gigaset A730 or Gigaset A530

If you want to register additional handsets. you must activate manual registration of the handset (1) on both the handset (2) and the base.

When the registration process has completed successfully, the handset returns to idle status. The handset's internal number is shown in the display e.g. **INT 1**. If not, repeat the procedure.

On the handset

If the handset is not registered to a base:

MENU → **SETTINGS** → **REGISTER HS**

OK Press the display key to start the registration.

On the base

For registering a handset on a base please refer to the user guide of the base.

Within 60 seconds, press and **hold** the registration/paging key for approx. 5 seconds.

On the handset

Enter the current system PIN (default: 0000) and press OK.

A message indicates that the system is searching for a base that is ready for registration.

Please note

If four handsets are already registered, no additional handset can be registered to the base. If the 5th handset intends to register to the base, an error tone is output and the display shows **MEMORY FULL!**.

De-registering handsets

You can de-register any other registered handset from any registered Gigaset A530H handset.

MENU → **SETTINGS** → **DE-REGISTER**

Select the internal subscriber you wish to deregister and press OK.

Enter the current system PIN and press OK.

OK Press the display key to confirm the action.

Locating handsets (paging)

From the base

For locating handset on base please refer to the user guide of the base.

From the handset

You can locate another handset using your handset.

Briefly press the INT key (control key on the left).

Use the control key to select the handset to be called or select **CALL ALL** to locate the base and all registered handsets.

OK Press the display key to start paging.

All called handsets and the base will ring simultaneously (paging), even if the ringtones are deactivated.

Ending paging

Press the display key to stop paging.

Please note

In the case of an incoming external call the paging is stopped.

Making calls

Making an external call

External calls are calls using the public telephone network.

Enter the number and press the talk key.

Or:

Press the talk key and then enter the number.

The number is limited to 24 digits.

You can cancel the dialling operation with the end call key.

You are shown the duration of the call while the call is in progress.

If the line is in use by the base or another handset, **LINE IN USE** is displayed.

Please note

Dialling with the directory (→ page 17), call list (→ page 19) and redial list (→ page 18) saves you repeatedly keying in phone numbers

Ending a call

Press the end call key.

Accepting a call

The handset indicates an incoming call in three ways: by ringing, by a display on the screen and by the flashing talk key.

You can accept the call by:

Pressing the talk key.

If the handset is in the charging cradle and the **AUTO ANSWER** function is activated (→ page 21), the handset automatically answers the call when you remove it from the charging cradle.

You can accept the call as long as it is displayed on the screen.

Calling Line Identification (CLI)

Calling Line Identification is a telephony service that transmits caller identification information (number and name). When you receive a call, the caller's number and/or name is displayed on the screen according to the following rules:

Number/name is transmitted and stored in the directory

The caller's number and the name according to the directory entry are displayed alternately.

Number/name is transmitted but not stored in the directory

If the number is transmitted it is displayed. If the name is transmitted, it replaces the number.

If the name exceeds 16 characters, only the first 16 characters are displayed. If the number exceeds 24 digits, only the first 24 digits are displayed.

Number/name is not transmitted

CALLING is displayed.

Speaker mode

In speaker mode, instead of holding the handset to your ear you can put it down, for example on the table in front of you. This allows other people to participate in the call.

Activating/deactivating speaker mode

Activating while dialling

Enter the number and press the speaker key.

- You should inform your caller before you use the speaker function so that they know someone else is listening.

Switching between earpiece and speaker mode

Press the speaker key.

During a call, activate or deactivate speaker mode.

If you wish to place the handset in the base/charging cradle during a call:

- Press and hold the speaker key while placing the handset in the base.

Adjusting the earpiece/speaker volume during a call

To adjust the earpiece or speaker volume during a call:

Use the control key to adjust the volume (five levels).

Switching to mute

You can deactivate the microphone in your handset during an external call.

Press the mute key to mute the handset.

Press the key again to reactivate the microphone.

Please note

If the telephone is muted, no keys except the mute key and the end call key will work.

Battery status control during a call

The battery charging state is shown on the display symbol bar (➜ page 4).

If during a call the battery status falls below a level that could impair the quality of the connection, the handset will beep at a 60-second interval and **WARNING BATT** is displayed. If possible, the caller ID and the repertory dialling memory are saved before the handset loses power. If the handset loses power the call is transferred to the base in speaker mode.

IP dialling

You can use IP dialling to economically make international calls.

Requirement: You own an IP dial service card of your provider and the IP code is stored in the phone (➜ page 21).

In idle mode:

Enter the IDD number.

Press and hold the IP key.

Press the talk key.

Your telephone will automatically pick the line and add the IP code stored in the phone as a prefix to the IDD phone number.

In talk mode:

Press the talk key.

Press and **hold** the IP key.
The service provider is called.
You will hear an announcement of your service provider.

Enter the IDD number.

If no IP number is stored in the directory an error message is output.

You can also dial the IP number for numbers from the directory, call list, or redial list and dial the IP code directly.

The prefix function (➜ page 22) is disabled when using IP dialling.

Making internal calls

Internal calls between the base and the handset or to other handsets registered on the same base are free.

The name of the calling station (base or handset) is shown.

Calling the a specific handset

Initiate internal call.

Select a handset.

Press the talk key.

Calling all

Initiate internal call.

CALL ALL Select menu option and

Press the talk key.

All handsets and the base are called.

Ending a call

Press the end call key.

Please note

When selecting **CALL ALL** the connection will be established to the first answering participant. All the others cannot participate.

Transferring a call

You can transfer an external call to the base or another handset (connect).

During an external call:

Open the list of handsets.

Select the base, a handset or **CALL ALL** and press OK.

When the internal participant answers:

▶ If necessary, announce the external call.

Press the end call key.

The external call is transferred to the base or the other handset.

If the internal participant does **not** answer or the line is busy, press the display key ⮌ to return to the external call.

Internal consultation/ conference calls

When you are conducting an **external** call, you can call an **internal** participant at the same time for consultation or hold a conference call between all 3 participants.

You are conducting an **external** call:

Open the list of handsets.

Select the base or a handset and press OK.
You are connected to the internal participant.

Press **long** the key.
All 3 participants are connected with each other.

Ending a conference call

Press the end call key.

If an **internal** participant ends the call, the other remains connected to the external participant.

Please note

Conferences are only possible between one external and two internal participants.

Using the directory and lists

The following options are available for storing information on calls, contacts and numbers:

- Directory
- Redial list, → page 18
- Call list, → page 19

Please note

The directory, call list and shortcuts are saved in the base and shared with all registered handsets.

Directory

In the handset's phone book you can store up to 50 phone numbers and corresponding names. Maximum: 24 digits, 12 characters in each directory entry.

For how to write and edit text, → page 25.

Opening the directory

To open the directory in idle status

Press the control key.

Storing a number in the directory

MENU Press the display key.

Select **NEW ENTRY** and press OK.

Enter the name (max. 12 characters) and press OK.

If the name exists already, **DOUBLE NAME** is shown in the display. Press OK to confirm the entry.

Enter the number (max. 24 digits).

If the number exists already, **DELETE ENTRY** is shown in the display. Press OK to confirm the entry.

OK Press the display key to save the entry.

▶ To insert a pause, e.g. if an prefix is added automatically, press and hold the key.

Order of directory entries

Directory entries are generally sorted alphabetically by name. Spaces and digits have priority.

The sort order is as follows:

1. Space
2. Special characters
3. Digits (0–9)
4. Letters (alphabetical)

To get round the alphabetical order of the entries, insert a space or a digit in front of the first letter of the name. These entries will then move to the beginning of the directory.

Selecting a directory entry

Open the directory.

▶ Use to scroll through the entries until the required name is selected.

Or:

▶ Enter the first letters of the name; if necessary scroll to the entry with the key.

Dialling with the directory

→ Open the directory, select the desired entry.

Press the talk key.
The number is dialled.

Viewing entries

Select the entry.

Select **VIEW DETAIL.**

OK Press the display key. The entry is displayed.

Editing entries

	Select the entry.
MENU	Press the display key.
	Select **EDIT ENTRY** and press OK.
	Change the entry as desired an press OK to save the changes.

Deleting an entry

	Select the entry.
MENU	Press the display key.
	Select **DELETE ENTRY** and press OK.

Deleting all entries from the directory

→	Open the directory, select any entry.
MENU	Press the display key.
	Select **DELETE LIST** and press OK.
OK	Press the display key to confirm deletion of all entries.

Copying the displayed number to the directory

You can copy numbers displayed in a list, e.g. the call list or the redial list, to the directory.

A number is displayed:

MENU → **COPY TO DIR.**

▸ Complete the entry, → page 17.

Redial list

The redial list contains the 10 numbers last dialled with the handset (max. 24 digits). If one of the numbers is in the directory, the corresponding name will be displayed.

The redial list is arranged in reverse chronological order, i.e. the last dialled number is the first number in the list.

Manual redial

REDIAL	Press the key.
	Select the entry to be dialled.
	Press the talk key. The number is dialled.

Managing entries in the redial list

REDIAL	Press the display key.
	Select an entry.
MENU	Open menu.

The following functions can be selected with :

VIEW DETAIL
When a name is displayed, you can display the corresponding phone number.

COPY TO DIR.
Copy an entry to the directory.

DELETE ENTRY
Delete the entry after a confirmation.

DELETE LIST
Delete all entries after a confirmation.

Call list

Requirement: Calling Line Identification, → page 14

The telephone stores a maximum of 20 numbers in the call list.

In **idle status**, the display shows an symbol for the new missed call.

Opening the call list

✉ Press the message key.

Select an entry and press OK.

Dialling from the call list

To return the selected call:

Press the talk key.

Managing the call list

MENU Open menu.

The following functions can be selected with :

VIEW DETAIL

OK Press the display key for displaying date and time of the call.

OK Press the display key for displaying phone number, if the name of the caller is displayed.

COPY TO DIR.
Copy an entry to the directory (→ page 18).

DELETE ENTRY
Delete the entry after a confirmation.

DELETE LIST
Delete all entries after a confirmation.

Handset settings

Your handset is preconfigured, but you can change the settings to suit your individual requirements.

Setting the date and time

MENU → **DATE & TIME**

Enter the year, month and day via the keypad,e.g. 2 0 1 4/0 2/0 1 for 2014/02/01.

OK Press the display key.

Enter the hours and minutes in 4-digit format via the keypad, e.g., 0 7-1 5 for 07:15 am.

OK Press the display key to save your settings.

Setting the alarm clock

Requirement: The date and time have already been set (→ page 19).

In idle status, the symbol and wake-up time are displayed.

A wake-up call is signalled on the display and with the selected ringtone (→ page 4). The wake-up call sounds for 60 seconds. If no key is pressed, the wake-up call is repeated twice at five minute intervals and then switched off.

During a call, the wake-up call is only signalled by a short tone.

Activating/deactivating the alarm clock

MENU → **ALARM CLOCK**

OK Press the display key.

Select the activation option:

OFF: The alarm is deactivated
ONCE: The alarm is executed once at the specified time.
DAILY: The alarm is executed daily at the specified time.

OK Press the display key.

For activated alarm clock : Enter the hours and minutes in 4-digit format via the keypad, e.g. 0 7 - 1 5 for 07:15 am and press OK.

Audio settings

The **RING SETTING** menu can be opened i via the main menu:

MENU → **RING SETTING**

Changing ringtones

You can change the volume and the ringtone.

Setting the ringtone

You can select a ringtone from a list of 10 pre-loaded ringtones.

In idle status:

MENU → **RING SETTING** → **MELODY**

Select a melody for incoming calls.

OK Press the display key to save the setting.

Setting the volume

You can choose between five volumes.

In idle status:

MENU → **RING SETTING** → **VOLUME**

Set the volume for incoming calls.

OK Press the display key to save the setting.

Activating/deactivating the ringtone

You can deactivate the ringtone on your handset before you answer a call or when the handset is in idle status; the ringtone can be deactivated permanently or just for the current call. The ringtone cannot be reactivated while an external call is in progress.

Deactivating the ringtone permanently

Press and **hold** the star key.

The symbol appears in the display.

Reactivating the ringtone

Press and **hold** the star key.

Activating/deactivating key tone

Your handset uses advisory tones to tell you about different activities and statuses. The key tone can be activated/deactivated:

In idle status:

MENU → **RING SETTING** → **KEY TONES**

Select **ON** to activate or **OFF** to deactivate the **KEY TONES**. Confirmation tone und error tone is not affected.

OK Press the display key to save the settings.

Activating/deactivating auto answer

If you activate this function, when you receive a call you can simply lift the handset out of the charging cradle without having to press the talk key.

MENU → **SETTINGS** → **AUTO ANSWER**

Select **ON** to activate or **OFF** to deactivate the auto answer function for the handset and press OK.

Storing IP number

To use IP dialling via the 0 key the IP code must be stored in the phone. The IP code consists of the IP dial number, card number and PIN. You can also assign a name. The size of IP code is 36 digits and 12 characters.

MENU → **SETTINGS** → **IP NUMBER**

OK Press the display key.

Enter the IP number and press OK.

System settings

The Settings apply to the entire phone system. They can be set on any registered handset and are synchronised between base and all registered handsets.

Protecting against unauthorised access

Protect the system settings of the base with a PIN known only to yourself. The system PIN must be entered when, for example, registering/de-registering a handset to/from the base or when restoring the default settings.

You can change the 4-digit system PIN set on the base (default setting: **0000**) to a 4-digit PIN known only by you.

MENU → **SETTINGS** → **SYSTEM PIN**

Enter the current system PIN and press OK.

Enter your new system PIN and press OK

System reset

MENU → **SETTINGS** → **RESET**

OK Press the display key to confirm system reset.

Please note

The system settings are reset to default values for the base and all registered handsets. The directory entries are not changed.

Connecting the telephone to the PABX

The following settings are only necessary if your PABX requires them; see the PABX user guide. The settings can only be made via a registered handset (→ page 13).

Changing the dialling mode

The following dialling modes can be selected:

- Tone dialling (DTMF)
- Pulse dialling (DP)

MENU → **SETTINGS** → **DIALING MODE**

Select the dialling mode and press OK.

Setting recall

Recall specifies the flash time (break) used for tone dialling when a recall (e.g. a consultation call) is activated. Your phone is preset at the factory for operation on the main connection. For operation on a PABX, you may have to change this value. Please refer to the user guide for your PABX.

MENU → **SETTINGS** → **FLASH TIME**

Select the recall time and press OK.
Possible values are:
100 ms, 300 ms, 600 ms.

Setting an automatic prefix

You can set a prefix which is automatically added to a phone number with at least 5 digits. This prefix can be used to dial into the outside line when operating the device on a PABX. A pause is added automatically after the prefix.

The number must be dialled in idle mode, i.e. first then .

Activating/deactivating the automatic prefix

MENU → **SETTINGS** → **AUTO PREFIX** → **ACTIVATION**

Select **ON** or **OFF** and press OK.

Setting the prefix number

MENU → **SETTINGS** → **AUTO PREFIX** → **PREFIX NO**

Enter the prefix number and press OK.

Example: AUTO PREFIX = **ON** and set to 65

You dial	Actually dialled number
1234	1234
12345	65P12345
#12345	65P#12345

Temporarily switching to tone dialling (DTMF)

If your PABX still operates with dial pulsing (DP), but you need tone dialling for a connection (e.g. to listen to a network mail box) you must switch to tone dialling for the call.

Requirement: You are conducting a call or have already dialled an external number.

During the call:

Press the star key.

After the call is ended, dial pulsing is automatically activated again.

Customer Service & Assistance

If you have any question, reach us by

Web site: www.gigaset.com/cn
Hotline: 4006 706 007

Questions and answers

If you have any questions about the use of your phone, you can contact us 24/7 at www.gigaset.com/service.

The table below contains a list of common problems and possible solutions.

The handset display is blank. 1. The handset is not switched on. ▸ Press and **hold** the end call key ☎. 2. The battery is flat. ▸ Charge the battery or replace it (➔ page 13).
OUT OF AREA is shown on the display. 1. The handset is outside the range of the base. ▸ Move the handset closer to the base. 3. The base is not switched on. ▸ Check the mains adapter of the base.
REGISTER HS is shown on the display. Handset has not been registered with the base or has been de-registered. ▸ Register the handset (➔ page 13).
Handset does not ring. The ringtone is deactivated. ▸ Activate the ringtone (➔ page 20).
You cannot hear a ringtone/dialling tone from the fixed line network. The phone cord supplied has not been used or has been replaced by a new cord with the wrong pin connections. ▸ Please always use the phone cord supplied or ensure that the pin connections are correct when purchasing from a retailer.

Error tone sounds after system PIN prompt. You have entered the wrong system PIN. ▸ Enter the correct system PIN.
Forgotten the system PIN. ▸ Contact the service hotline (➔ page 23).
The other party cannot hear you. You have pressed the mute key 🔇. The handset is "muted". ▸ Activate the microphone again (➔ page 15).
The number of the caller is not displayed. Calling Line Identification is not enabled. ▸ **The caller** should ask the network provider to enable Calling Line Identification (CLI).
You hear an error tone when keying an input (a descending tone sequence). Action has failed/invalid input. ▸ Repeat the operation. Watch the display and refer to the user guide if necessary.
You cannot listen to messages on the network mailbox. Your PABX is set for dial pulsing. ▸ Set your PABX to tone dialling.

Exclusion of liability

Some displays may contain pixels (picture elements), which remain activated or deactivated. As a pixel is made up of three sub-pixels (red, green, blue), it is possible that pixel colours may vary.

This is completely normal and does not indicate an error.

Appendix

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.

Specifications

Battery

Technology: Nickel-metal-hydride (NiMH)

Size: AAA (Micro, HR03)

Voltage: 1.2 V

Capacity: 550 mAh

We recommend the following battery types, because these are the only ones that guarantee the specified operating times, full functionality and long service life:

- SHP 550mAh
- Corun 550mAh

The device is supplied with two approved batteries.

Handset operating times/charging times

The operating time of your Gigaset handset depends on the age of the batteries and the way they are used. (All times are maximum possible times).

Standby time (hours)	150
Talk time (hours)	7
Charging time in charging cradle (hours)	10

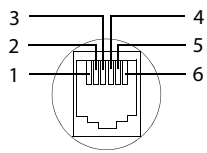
Due to the constant progression in battery development, the list of recommended batteries in the FAQ section of the Gigaset Customer Care pages is regularly updated:

www.gigaset.com/service

General specifications

WDCT standard	is supported
Radio frequency range	2402.784~2480.544 MHz
No. of channels	91
Channel grid	861 kHz
Bit rate	1.152 Mbit/s
Modulation	GFSK
Peak output power	25 mW, EIRP
20 dB bandwidth	< 1 MHz
Max. frequency offset	+/- 20 PPM
Speading method	Frequency hopping
Range	up to 300 m outdoors, up to 50 m indoors
Base power supply	220 V ~/50 Hz
Environmental conditions in operation	+5°C to +45°C, 20% to 75% relative humidity
Dialling mode	DTMF (tone dialling)/ DP (dial pulsing)

Pin connections on the telephone jack



1 unused
2 unused
3 a
4 b
5 unused
6 unused

Writing and editing text

The following rules apply when writing text:

- Each key between 0 and 9 is assigned several letters and characters.
- Control the cursor with ▲ ▼
- Characters are inserted at the cursor position.
- Press the ↺ display key to delete the **characters** to the left of the cursor. Press and **hold** to delete the **word** to the left of the cursor.

Writing names

Press the relevant key several times to enter letters/characters.

Standard characters

	1x	2x	3x	4x	5x	6x	7x
1	␣ *)	1	_	<	>	*	
2 ABC	A	B	C	2			
3 DEF	D	E	F	3			
4 GHI	G	H	I	4			
5 JKL	J	K	L	5			
6 MNO	M	N	O	6			
7 PQRS	P	Q	R	S	7		
8 TUV	T	U	V	8	?		
9 WXYZ	W	X	Y	Z	9		
0	0	-		/	\	#	+
*	*						
#	#						

*) Space

Index

A

Advisory tones
  activating/deactivating (handset) 20
Alarm clock
  setting time 20
Alarm clock (only on handset) 19
Automatic answer mode (handset) 21

B

Battery
  charge state 2
  charging control during a call 15
  charging times. 24
  initial charging. 9
Battery cover, opening/closing 8
Broken display 5

C

Call
  accepting (handset) 14
  dialling (handset) 14
  ending (handset). 14
Call list
  copying entry to directory (handset). . 19
  deleting (handset) 19
  deleting entry (handset) 19
  opening (handset) 19
Call list (handset). 19
Call transfer (handset) 16
Calling Line Identification 14
Care. 6, 24
Care of the device 6
Characters, standard. 25
Charging cradle, connecting 7
Conference call
  ending (handset). 16
  initiating (handset). 16
Connecting
  the charging cradle 7
Consultation call (handset). 16
Contact with liquid 24
Control key
  handset 10
Customer service. 23

D

Date
  setting (handset). 19
Dialling
  handset 14
Dialling from call list (handset) 19
Dialling mode
  changing (handset) 22
Directory
  copying number from list (handset) . . 18
  deleting all entries (handset). 18
  deleting entries (handset) 18
  dialling number (handset) 17
  editing entries (handset). 18
  new entry (handset). 17
  opening (handset) 17
Directory (handset). 17
  order of entries 17
Display
  broken 5
Display keys (handset). 10
Display symbols
  handset 2
Disposal 6

E

Earpiece volume
  adjusting during a call (handset) 15
Emergency numbers
  not possible 6
Entries
  correcting 11
Environment. 6

F

FAQ 23
Flash time
  setting (handset). 22

G

Gigaset A530H overview 1

H

Handset
activating/deactivating 11
battery charge state 2
control key 10
display keys 10
display symbols 2
idle display 2
locating 13
main menu 12
operating time 24
register 13
setting up 8
settings 19
signal strength to base 2
Handsfree mode
handset 14
Hearing
prevent loss of 5
Hearing aids 5
Hotline 23

I

Internal call (handset) 16
IP dialling (handset) 15

K

Keypad lock
handset 11
symbol (handset) 11

L

Liquid 24
Loss of hearing 5

M

Medical equipment 5
Menu
handset 11
reverting in idle status 12
submenus on handset 12
Menu tree
handset 12
Missed call
display symbol (handset) 19
Mute
activating/deactivating (handset) 15

N

Number
copying to directory (handset) 18
dialling (handset) 14
dialling from call list (handset) 19
dialling from directory (handset) 17
storing in the directory (handset) 17

P

PABX 22
Pack contents 7
Paging
handsets 13
Pause
adding to a directory entry (handset) . 17
Pin connections 25
Power adapter 5
Prefix
activating/deactivating (handset) 22
automatic 22
Pulse dialling 22

R

Recall flash time 22
Redial (handset) 18
Redial list
copying entry to directory (handset) . . 18
deleting (handset) 18
deleting entry (handset) 18
handset 18
Registering 13
Ringer
setting ringtone (handset) 20
setting volume (handset) 20
Ringtone
activating/deactivating (handset) 20

S

Safety precautions 5
Security 5
Service hotline 23
Setting up
charging cradle 7
handset 8
Signal strength 2
Speaker (handset)
activating/deactivating 14

Speaker mode
activate/deactivate (handset) 14
Speaker volume
adjusting during a call (handset) 15
Specifications 24
general. 25
Standard characters 25
System PIN
changing (handset) 21

T

Telephone jack, pin connections. 25
Temperature range 7
Text, writing 25
Time
setting (handset). 19
Tone dialling
setting temporarily (handset) 22
Tone dialling (DTMF) 22

W

Writing text. 25

Issued by
Gigaset Communications GmbH
Frankenstr. 2a, D-46395 Bocholt

© Gigaset Communications GmbH 2014

Subject to availability.
All rights reserved. Rights of modifications reserved.

www.gigaset.com

A31008-M2571-Y101-1-5D19