

- Prepare the handset: insert the batteries
- Connect the charging cradle to the mains power supply and charge the batteries
- Connect the phone cord and power lead to the base station
- Connect the base station to the fixed line network and the mains power supply
- Connect the base station to the Internet, connect the base station to the router (Connection via router and modem or via router with integrated modem)
- PC in LAN for advanced configuration of the Gigaset C470 IP / C475 IP base station

Safety precautions

Read the safety precautions and the user guide on the CD before use.

- Explain their contents and the potential hazards associated with using the telephone to your children. > Only use the mains adapters supplied, as indicated on the underside of the base station or charging
- > Only use the recommended, rechargeable batteries, i.e. never use a conventional (non-rechargeable) battery or other battery types as this could result in significant health risks and personal injury. For example, 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 rechargeable batteries with the correct polarity, and use them in accordance with the user guide (polarity symbols can be seen in or on the handset's battery compartment).
- > 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 or the dealer you purchased
- > The operation of medical appliances may be affected. Be aware of the technical conditions in your particular environment, e.g. doctor's surgery.
- > Do not hold the rear of the handset to your ear when it is ringing or when the handsfree function is activated. Otherwise you risk serious and permanent damage to your hearing. The handset may cause an unpleasant humming noise in hearing aids.
- > Do not install the base station or charging cradle in bathrooms or shower rooms. The handset, base station and charging cradle are not splashproof.
- > The charging cradle and base station are designed for use in enclosed dry rooms with a temperature
- > Do not use the phone in environments with a potential explosion hazard, e.g. paint shops.
- > Never expose the telephone to heat sources, direct sunlight or other electrical appliances. > Protect your Gigaset from moisture, dust, corrosive liquids and vapours.
- > If you give your Gigaset to someone else, make sure you also give them the user guide.
- > Please remove faulty base stations from use or have them repaired by Siemens Service, as they could interfere with other wireless services.
- > All electrical and electronic equipment must be disposed of separately from general household waste using the sites designated by local authorities.

If a product displays this symbol of a crossed-out rubbish bin, the product is subject to European Directive 2002/96/EC.

The appropriate disposal and separate collection of used equipment serve to prevent potential harm to the environment and to health. They are a requirement 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, your refuse collection service or the dealer you purchased the product from.

When the keypad lock is active, you cannot call emergency numbers.

Preparing the handset

1 Inserting the supplied batteries and closing the battery cover



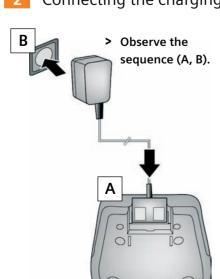
- > Check the polarity when inserting the batteries (see symbols in or on the battery compart-
- > Only use the recommended rechargeable

Once the batteries have been inserted, the handset switches on automatically.

Insert the battery compartment cover into the notches at the top of the battery compartment.



- > The display is protected by a plastic film. Please remove the protective film.
- 2 Connecting the charging cradle and charging the batteries





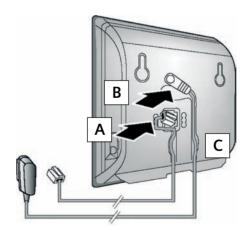
- > Place the handset in the charging cradle and wait until the batteries are fully charged.
- > Do not put the handset back in the charging cradle until the batteries are fully discharged through use.
- > After the first battery charge and discharge, replace your handset in the charging cradle after every call.
- > The battery charging status is displayed (flat to full).

Pack contents

- Gigaset C470 IP or C475 IP base station
- Mains adapter for connecting the base station to the mains power supply
- 3 Phone cord for connecting the base station to the fixed line network
- 4 Ethernet (LAN) cable for connecting the base station to the router (LAN/Internet)
- 5 Gigaset C47H handset
- Two batteries for the handset (uncharged)
- Battery compartment cover for the handset
- Belt clip for the handset
- 9 Mains adapter for connecting the charging cradle to the mains power supply
- 10 Charging cradle for the handset
- 11 CD with the user guide for your Gigaset. If the firmware for your base station is updated, the user guide will also be updated and made available for download on the Internet at www.siemens.com/gigaset.

Connecting the base station

Connecting the phone cord and power lead to the base station



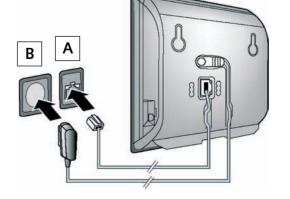
- A Insert the phone cord into the lower connection socket at the rear of the base station.
- Insert the power lead of the mains adapter into the upper connection socket at the rear of the base station.
 - Insert both cables into their respective cable recesses.

Only use the supplied phone cord and the supplied mains adapter.

4 Connecting the base station to the fixed line network and mains power supply

- A Insert the phone cord into the fixed line network connection socket.
- **B** Then insert the mains adapter into the mains socket.

Keep the mains adapter plugged in at all times for operation, as the phone does not work without mains connec-



You can now use your phone to make calls via the fixed line network. With the Gigaset C475 IP, the integrated answer machine is activated.

Keys and functions on the handset



Display keys:

Start function displayed to the left or right of the bottom display line.

- Handsfree key: Switch between earpiece and handsfree mode (key lights up)
- 1 Talk key:

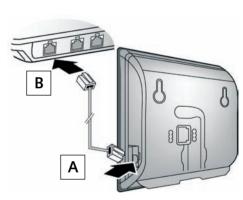
 - After entering number: start dialling via VoIP/fixed line network (press
- briefly/press and hold); accept call
 - Control key: Open directory (press down);
 - Open list of online directories (press and hold the
 - bottom of the control key); Scroll through menus (press up or down);
- Message key: Open calls and messages lists;

navigate in text

- Flashes: new message/new call End call key, On/Off key: End call, cancel function (press briefly);
- Return to idle status (press and hold), Switch handset on/off (press and hold) Fast access key (press and hold):
- Listen to messages on the network mailbox or on the integrated answer machine
- * **key:** Ringer on/off (press and hold)
- # key: Keypad lock on/off (press and hold) \bigcirc R **Recall/pause key** (fixed line network)
- Open call-by-call list (fixed line)

Connecting the base station

5 Connecting the base station with the router (Internet)



- A Connect one Ethernet cable plug to the LAN socket at the side of the base
- Insert the second Ethernet cable plug into a LAN socket on the router

Use the Ethernet cable supplied.

As soon as the cable connecting the phone and router is plugged in, the key lights up on the front of the base station (paging key).



6 Connecting the PC to the router

Further configuration of the base station can be performed via a PC in the LAN.

> Connect the PC network connection to a free LAN socket on your router.

VolPon www.voipon.co.uk sales@voipon.co.uk Tel: +44 (0)1245 808195 Fax: +44 (0)1245 808299

Before you can use the Internet (VoIP) to phone any other subscribers on the Internet, the fixed line network or the mobile phone network, you need a VoIP account.

- > Set up a VoIP account with a VoIP provider.
- > Have the VoIP account data you received from your VoIP provider to hand. You must now save this data in your base station.

You will need:

- > Your authentication name, your password and for some VoIP providers, your user name or
- > Your auto-configuration code (Activation Code) if your provider supports "automatic configuration".

Please note:

The procedure below requires that dynamic assignment of IP addresses, i.e. the DHCP server, is activated on your router.

If the router's DHCP server is not activated or if the base station needs to be assigned a fixed IP address for LAN access for another reason, you must now save this IP address in the base station:

→ Settings → Base → Local Network

You will find more detailed information about this in the user guide on the enclosed CD.

VoIP should be set as the standard connection for your phone (default setting). If the connection to your provider's VoIP server cannot be established due to incorrect/incomplete data, you will immediately receive messages to that effect.

Saving VoIP access data

If an entry already exists with this name, the message "Nickname already exists!" will appear.

If the attempt to create the entry fails (e.g. because the phone is not connected to the Inter-

Connection Assist.

> Using the number keys, enter the name

the Gigaset.net directory.

> Press the display key below OK.

that you would like to be listed under in

Your Gigaset.net

Nickname:

Entering your name in the Gigaset.net directory

Connection Assist.

Start assistant

for Gigaset.net?

Press the display key below Yes.

You will be prompted to enter a name again.

net), a message to this effect is displayed briefly.

If an entry in the Gigaset.net directory is successful, the message

"Your user name is successfully added to Gigaset.net!" will be shown

You can then create the entry later via the Gigaset.net directory.

7 Starting the configuration process

When your handset is sufficiently charged (approx. 20 minutes after you have placed it in the charging cradle), the message key on the handset flashes.



> Press the message key on the handset.

Starting the connection assistant, entering the PIN



System PIN Please enter System PIN: [- - - -]

> Press the display key below Yes

> Using the number keys, enter the base station's system PIN. By default, the PIN is "0000"

If the connection assistant does not start properly, you can start it via the menu: → Settings → Telephony → Connection Assist.

If you have received an auto-configuration code from your VoIP provider and your base station is set accordingly (factory settings), the message Please enter provisioning activation code will be

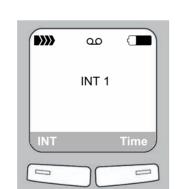
- > Enter your auto-configuration code (case sensitive).
- > Then proceed as described in 11.

If you have received your authentication name and password from your provider, please proceed as described in 9.

Saving VoIP access data

12 Completing the VoIP settings

If all the settings are correct and if the phone can establish a connection to the VoIP server, then the internal name of the handset will be displayed (example):



You can now use your phone to make calls via the fixed line network and the Internet. Callers can contact you on your fixed line network number, your Gigaset.net number or your VoIP number.

To ensure that you can always be reached via the Internet, the router must be permanently connected to the Internet.

13 Testing your VoIP connection

If, instead of the internal number, a message is displayed, you can test the base station's connection to the Internet, e.g. by calling the Gigaset.net echo service:

> Enter one of the following phone numbers:

12341#9 (English)

12342#9 (Dutch)

12343#9 (Italian)

12344#9 (French)

12345#9 (German)

12346#9 (Spanish)

> Press the talk key

> When prompted, speak into the microphone on the handset.

If you hear your own voice, your base station is connected to the Internet. If you do not hear your voice, check your phone and router settings.



In the user guide on the enclosed CD, you will find detailed information about setting up and operating your phone, as well as possible solutions to frequently asked questions and common problems.

Selecting a provider and loading provider data to the base station

Saving VoIP access data



- > Select your country with the control key [[] (press down).
- > Press the display key below OK.

Making calls

(depends on provider).



- > Select your provider with the control key [(press down).
- > Press the display key below OK.

If your provider does not appear in the list, you have the following options:

- > Press the display key 🕥 twice and proceed as described under 10. You will only be able to use the VoIP connection once you have added the provider-specific data to the access data using the Web configurator. Your VoIP provider will supply you with this data.
- Exit the connection assistant by pressing and holding the end call key 🗊 and use the Web configurator to enter your provider data and VoIP account data. You can then create your Gigaset.net entry directly in the Gigaset.net directory.

You will find more information on the Web configurator and the Gigaset.net phonebook in the user guide on the enclosed CD.

Making calls / operating the answer machine

Please note that you must always dial the area code for calls via VoIP, even with local calls

> Press and hold the talk key if you want to make a call via the fixed line network.

The answer machine is activated if $| \sqrt{ } |$ is displayed after Ans Machine. The answer machine is

> Press the display key below OK to change the status of the answer machine (on/off).

Precondition: You have not changed your phone's default settings.

> Briefly press the talk key / if you want to make a call via VoIP.

Gigaset C475 IP: Operating the answer machine

> Enter 5 kl 6 mo 1 w using the handset's number keys.

You can control message playback via the number keys on your handset:

Press repeatedly to go to the previous messages.

Start playback of the following message.

Activating/deactivating the answer machine

Ans Machine is selected in the display.

and press the display key below OK.

Go to the start of the current message.

Playing back messages

Message playback is started.

Pause/resume playback.

0 + Delete current message.

Mark current message as "new".

3 def Skip to next message.

> Press right on the control key 🖆 to open the menu.

> Enter a phone number using your handset's number keys.

10 Entering VoIP account data



- > Using the number keys, enter the authentication name (user identification) that you received from your VoIP provider. This entry is case-sensitive.
- > Press the display key below OK.
- Connection Assist. Authent. Password:
- > Using the number keys, enter the authentication password that you received from your provider. This entry is case-sensitive.
- > Press the display key below OK.
- > To switch between upper and lower case and digits, press the # key (several times
- > Characters entered incorrectly can be deleted using the left display key below . The character to the left of the cursor will be deleted.
- > You can navigate within the input field using the control key [(press right/left).
- > Depending on your provider, you may now be prompted to enter a user name. Enter it as

If you have made all the required entries, the message "Connection data complete" will appear briefly on the display.

You can enter five additional VoIP accounts (VoIP phone numbers) via your base station's Web configurator at a later stage. You will find more information in the user guide on the enclosed CD.

Serivce (Customer Care)

We offer you support that is fast and tailored to your specific needs!

Our Online Support on the Internet can be reached any time from anywhere.

http://www.siemens.com/gigasetcustomercare

It provides you with 24/7 support for all our products. It also provides a list of FAQs and answers plus user guides and current software updates (if available for the product) for you to download. You will also find frequently asked questions and answers in the detailed user guide on the enclosed CD or in the Internet at http://www.siemens.com/gigaset.

For personal advice on our range of products and assistance with repairs or guarantee/warranty claims you can contact us on:

UK helpdesk: 0 84 53 67 08 12.

Please have your proof of purchase ready when calling with regard to guarantee/warranty claims. Replacement or repair services are not offered in countries where our product is not sold by author-

Please address any questions about DSL access and VoIP access to the respective service provider

Authorisation

This device is intended for analogue phone lines in the UK.

Voice over IP telephony is possible via the LAN interface if an additional modem has been con-

Country-specific requirements have been taken into consideration.

We. Siemens Home and Office Communication Devices GmbH & Co. KG. declare that this device meets the essential requirements and other relevant regulations laid down in Directive 1999/5/EC.

A copy of the 1999/5/EC Declaration of Conformity is available at this Internet address: http://www.siemens.com/gigasetdocs.



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