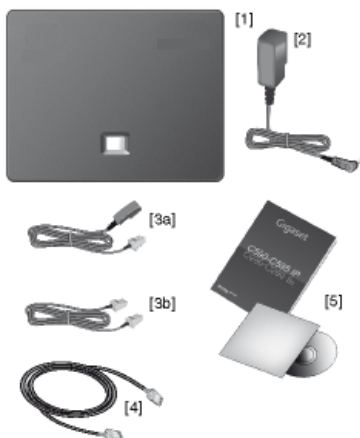


Package contents 1/2



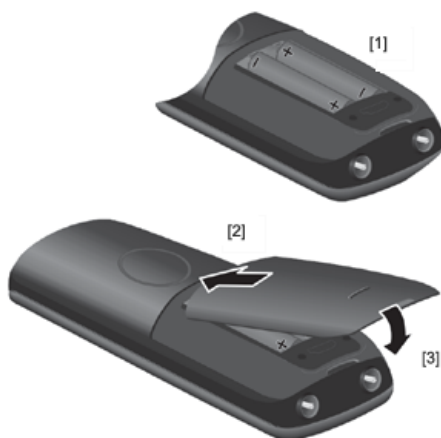
- [1] One Gigaset handset
- [2] Two batteries for the handset (uncharged)
- [3] One battery cover for the handset
- [4] One belt clip for the handset
- [5] One charging cradle for the handset
- [6] One power adapter for connecting the charging cradle to the power supply

Package contents 2/2



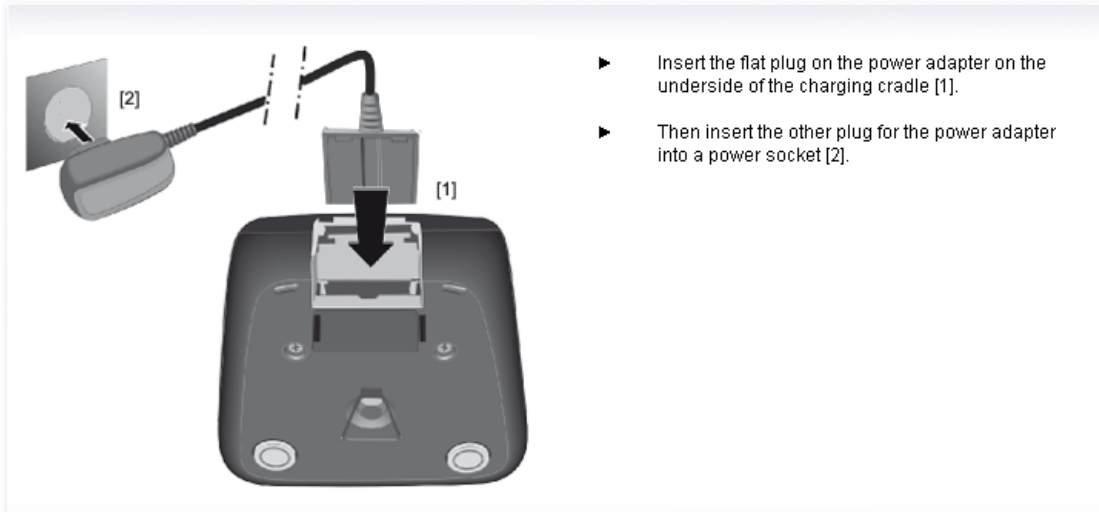
- [1] One Gigaset base station
- [2] One power adapter for connecting the base station to the power supply
- [3] One 3a or 3b phone cable (country/provider-specific) for connecting the base station to the fixed line network
- [4] One Ethernet (LAN) cable for connecting the base station to the router (LAN/Internet)
- [5] One quick user guide and a CD

Handset: inserting the batteries

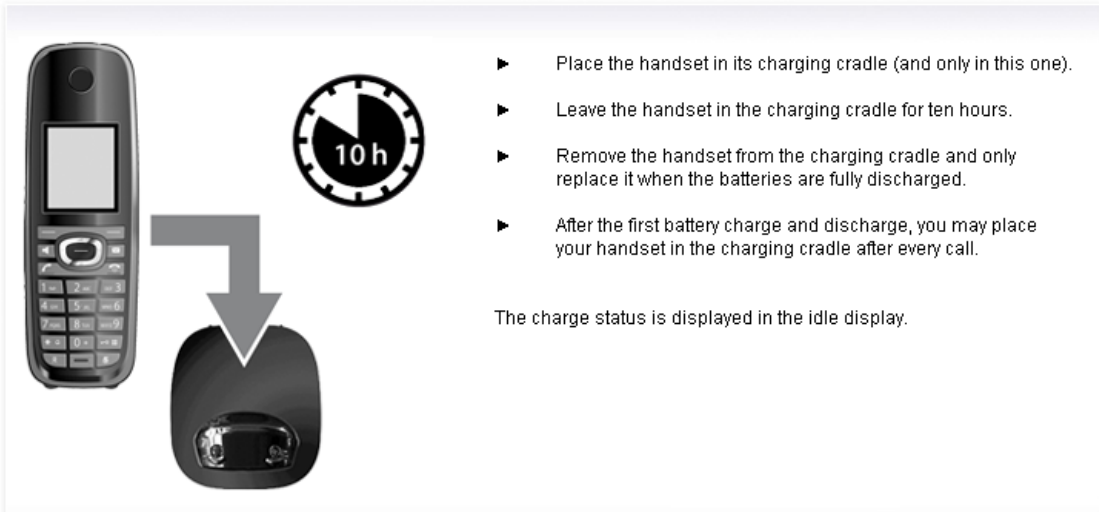


- !!! Use only the rechargeable batteries recommended. The device is supplied with two approved batteries.
- ▶ Insert the batteries with the polarity in the correct direction [1]. The polarity is indicated in/on the battery compartment.
 - ▶ Insert the battery cover at the top first [2].
 - ▶ Then press the cover [3] until it clicks into place.
- Once the batteries have been inserted, the handset switches on automatically.

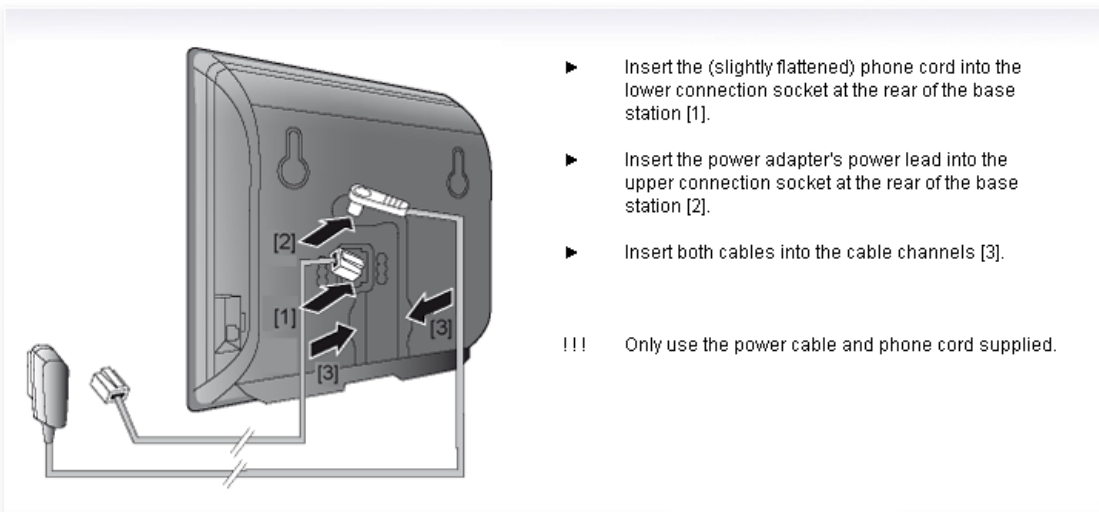
Handset: connecting the charging cradle



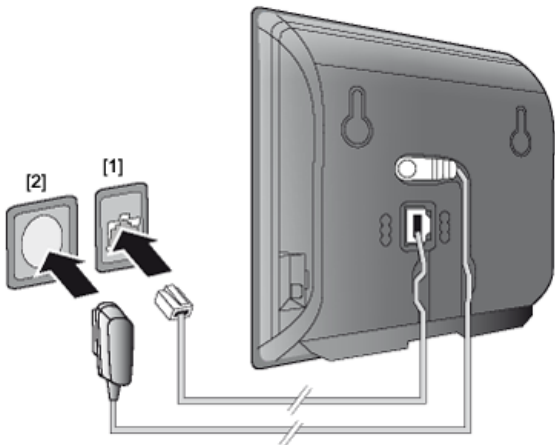
Handset: initial charging and discharging of the batteries



Base station: 1. connecting the phone cord and power lead



Base station: 2. connecting to the fixed line network and power supply



- ▶ Insert the phone cord into the fixed line connection socket [1].
- ▶ Then insert the power adapter into the power socket [2].

!!! Keep the power adapter plugged in at all times for operation, as the phone does not work without a power supply.

You can now make calls with your phone via the fixed line network

Base station: 3. connecting to a router (Internet)



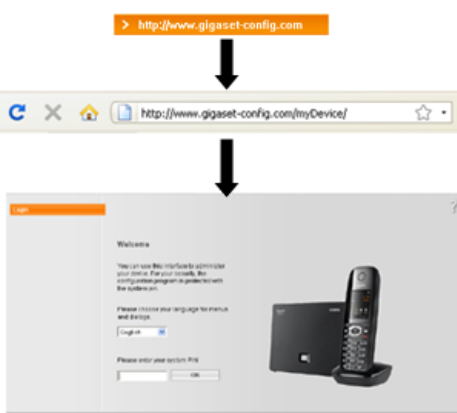
Please pay attention to the privacy policy listed in

> www.gigaset.net/privacy-policy

- ▶ Connect a plug from the supplied Ethernet cable to the LAN socket at the side of the base station [1].
- ▶ Insert the second Ethernet cable plug into a LAN socket on the router [2].

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

Configuring the first VoIP connection 1/5



Prerequisites:

- The phone and PC are connected to the router and the router is connected to the Internet
- A Web browser is installed on the PC (Internet Explorer from V7.0, Firefox from V3.5)
- Any existing firewall allows the PC and the phone to communicate
- You have opened an account with a VoIP provider

You must save VoIP account and provider data on the phone, e.g., using the Web configurator on your phone.

- ▶ Do this by clicking on the following button

> <http://www.gigaset-config.com>

Configuring the first VoIP connection 2/5

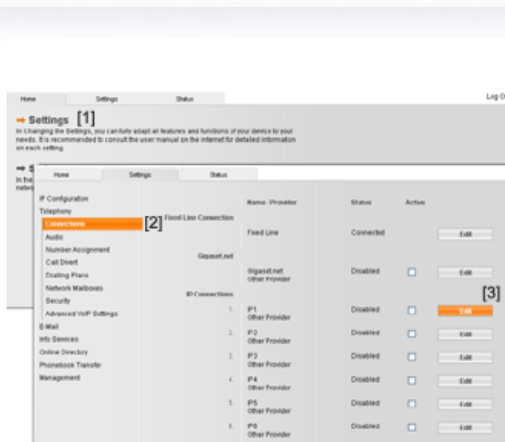


Once you have successfully established the connection, the browser displays the <Welcome> Web configurator page.

!!! The PC and Web configurator are now connected locally via the LAN.

- ▶ In the top field [1], select a different interface language if required.
- ▶ Enter your phone's four-digit system PIN in the bottom field [2]. The default is '0000'.
- ▶ Click on <OK>.
- ▶ If a security instruction is displayed: click on <OK> again.

Configuring the first VoIP connection 3/5



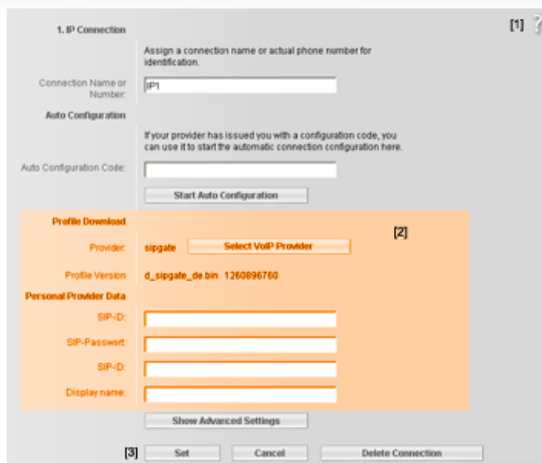
The browser displays the Web configurator <Home> page.

- ▶ Click on <Settings> [1].
- ▶ Click on <Telephony> in the navigation tree (left) for the following Web page [2].

The <Connections> Web page opens with all your phone's existing connections and all those that can still be configured.

- ▶ Click on the <Edit> button linked to IP connection <IP1> [3].

Configuring the first VoIP connection 4/5



The browser displays the Web configurator <1.IP Connection> page.

- ▶ Click on the question mark ? at the top right of the page [1]. Help for completing this Web page is displayed.
- ▶ Enter the general access data for your VoIP provider and your personal VoIP account data [2], as described in the Help documentation.
- ▶ After entering the data, click on <Set> [3].

Configuring the first VoIP connection 5/5

Name / Provider	Status	Active	
1. IP1 Other Provider	Registered [2]	<input checked="" type="checkbox"/> [1]	Edit
2. IP2 Other Provider	Disabled	<input type="checkbox"/>	Edit
3. IP3 Other Provider	Disabled	<input type="checkbox"/>	Edit
4. IP4 Other Provider	Disabled	<input type="checkbox"/>	Edit
5. IP5 Other Provider	Disabled	<input type="checkbox"/>	Edit
6. IP6 Other Provider	Disabled	<input type="checkbox"/>	Edit

The Web browser displays the list of your phone's connections again .

If the <Active> option behind IP1 has not been activated yet (no tick):

- ▶ Click on this option [1].
- ▶ Press <F5> to update the display.

If <Registered> [2] is shown in the <Status> column, you have completed the configuration successfully. (If not: check your entries and the cable connection to the Internet)

Assigning numbers

Verbindung	Abgehende Gespräche	Einkommende Gespräche
B1	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Gigaset.net	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Festnetz	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Verbindung	Nummer
B1	AD 1 [3]
Gigaset.net	AD 1
Festnetz	AD 1

The VoIP connection is assigned to the answering machine <AM1> and the handset as a receive connection. The fixed line connection is the send connection for the handset.

To change this setting:

- ▶ Click on <Number assignment> in the navigation tree [1].
- ▶ Change the number assignment for the handset [2] and the answering machine [3]. Further information about this can be found in the Online Help.
- ▶ Click on <Set> to complete the change [4].

Customising the info centre (optional)

- ▶ Click on <Info Services> in the navigation tree (left).
- ▶ Click on the <gigaset.net/myaccount> link on the relevant Web page.

You are connected to the Gigaset.net portal and automatically logged into your account (default).

- ▶ Customise the services that should be made available to you by the info centre on the handset.
- ▶ Click on <Log Off> (top right) in the Web configurator window to logout of the Web configurator.