

## Auto configuration with using an auto configuration code

The entire configuration process for a VoIP connection is automated for some VoIP providers. You can download the necessary VoIP access data to your phone from the Internet.

### Prerequisites:

- You have received an **auto configuration code** from your VoIP provider.
- The general access data for your VoIP provider is available for downloading.

You can download all the data required for VoIP access from the Internet:

- Click on <Settings> - <Telephony> in the navigation tree(left) for the following Web page. 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>

The screenshot shows a web interface with a navigation menu on the left and a main content area. The 'Settings' tab is selected at the top. In the left menu, 'Telephony' is expanded, and 'Connections' is highlighted. The main area displays 'Overview of connections' with a table of connections. The table has columns for Name, Provider, Status, and Active. The first connection is 'Fixed line' with status 'Disconnected'. The second is 'Gigaset.net' with status 'Disabled'. The third is 'IP1' with status 'Not configured', and its 'Edit' button is circled in red. There are six other IP connections listed below.

Name	Provider	Status	Active
Fixed line		Disconnected	<input type="checkbox"/>
Gigaset.net	Gigaset Communications	Disabled	<input type="checkbox"/>
1. IP1	Other provider	Not configured	<input type="checkbox"/>
2. IP2	Other provider	Not configured	<input type="checkbox"/>
3. IP3	Other provider	Not configured	<input type="checkbox"/>
4. IP4	Other provider	Not configured	<input type="checkbox"/>
5. IP5	Other provider	Not configured	<input type="checkbox"/>
6. IP6	Other provider	Not configured	<input type="checkbox"/>

- Start the Configuration Assistant

The screenshot shows the '1. IP Connection' configuration page. The 'Connections' menu item is highlighted in the left navigation. The main area has a title '1. IP Connection' and a subtitle 'Assign a connection name or actual phone number for identification.' Below this is a text input field containing 'IP1'. Under 'VoIP Configuration / Profile Download', the 'Start Configuration Assistant' button is circled in red. Below that, the 'Provider' is set to 'Other provider'. There are several input fields for 'Personal Provider Data': 'Authentication name', 'Authentication password', 'Username', and 'Display name'. At the bottom, there are buttons for 'Show advanced settings', 'Set', 'Cancel', and 'Delete connection'.

- Choose <Yes> and click <Next> to continue.

VoIP Configuration Assistant

Configure your VoIP connection with the assistant. Either by using a configuration code, which you receive from your provider, or by selecting your VoIP provider and entering your registration data.

When you select the provider, the required configuration data (general provider data, ports, codecs) will be loaded.

The configuration via provider selection is carried out in three steps:

- Please choose your country or your PBX provider (selectable only if more than 1 country is available).
- Please choose your VoIP provider or your PBX profile.
- Enter your personal provider data.

You can then enter your mailbox number and assign the new connection to a handset.

Auto Configuration Code available:  Yes  No

To continue, click Next.

**Next >** Cancel

- Enter the auto configuration code you received from your VoIP provider in the Auto Configuration area in the Auto Configuration Code field (maximum 32 characters).
- Click <Next> to continue.

Auto Configuration

Please enter the configuration code you received from your provider.

Auto configuration code:

< Back **Next >** Cancel

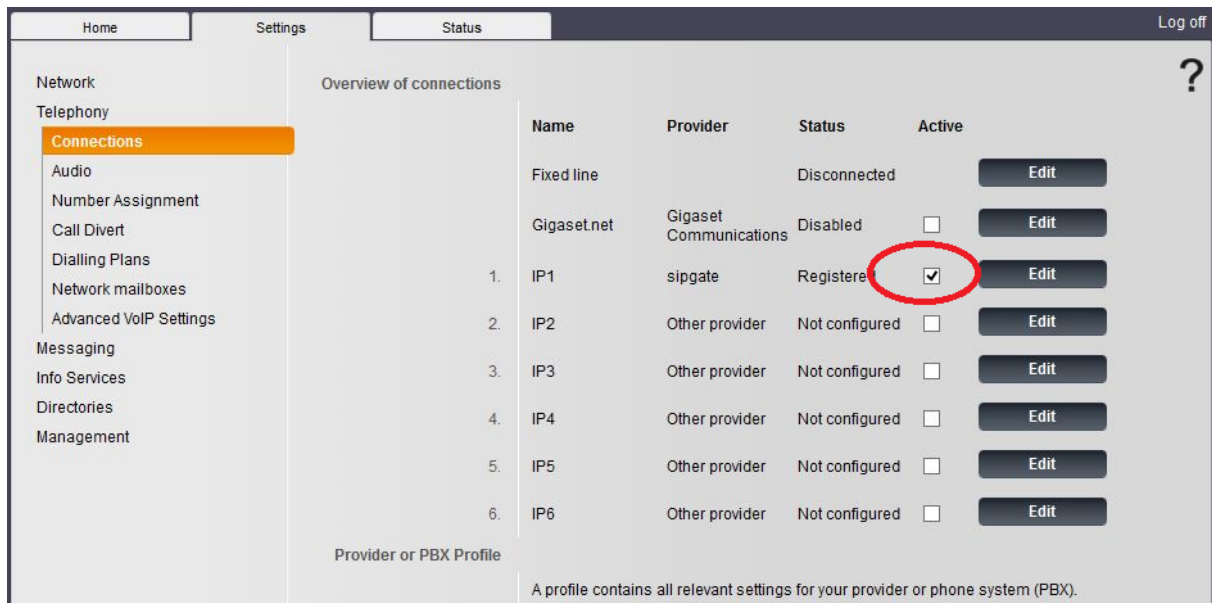
The telephone establishes a connection to the Internet and downloads all data required for the VoIP connection, i.e., the general provider information and your personal provider data (account data) are saved to your base.

If you have already entered details on the Web page, this is deleted as soon as Start Auto Configuration is selected. The fields in the Personal Provider Data and General data of your service provider areas and the server addresses in the Network data for your service provider area are overwritten by the downloaded data.

**Please note:** Depending on your provider, you cannot modify some or all of the configuration data elements.

When the download is complete, the Connections list will be displayed.

- Activate the connection.



The screenshot shows a web interface with a navigation menu on the left and a main content area. The navigation menu includes 'Network', 'Telephony', 'Connections' (highlighted), 'Audio', 'Number Assignment', 'Call Divert', 'Dialling Plans', 'Network mailboxes', 'Advanced VoIP Settings', 'Messaging', 'Info Services', 'Directories', and 'Management'. The main content area is titled 'Overview of connections' and contains a table with the following data:

Name	Provider	Status	Active	
Fixed line		Disconnected		Edit
Gigaset.net	Gigaset Communications	Disabled	<input type="checkbox"/>	Edit
1. IP1	sipgate	Registered	<input checked="" type="checkbox"/>	Edit
2. IP2	Other provider	Not configured	<input type="checkbox"/>	Edit
3. IP3	Other provider	Not configured	<input type="checkbox"/>	Edit
4. IP4	Other provider	Not configured	<input type="checkbox"/>	Edit
5. IP5	Other provider	Not configured	<input type="checkbox"/>	Edit
6. IP6	Other provider	Not configured	<input type="checkbox"/>	Edit

Below the table, there is a section titled 'Provider or PBX Profile' with the text: 'A profile contains all relevant settings for your provider or phone system (PBX).'

Now you can be reached on the corresponding VoIP phone number.