

# Gigaset C610AIP Setup Guide

The first step is to plug your base station into power and network. Now press the button and the IP address will appear on the screen of the handset. Once you have the IP address, type it into your internet browser. The Default pin is 0000

Click on the Settings tab, and then click on Telephony. Now click Edit for "IP1". Enter your extension information (found in your Montec Connect portal) into these fields like bellow:

The screenshot shows the Gigaset web interface with the 'Settings' tab selected. The left sidebar contains a menu with 'Telephony' highlighted. The main content area is titled '1, IP Connection' and contains the following fields and buttons:

- Connection Name or Number:** A text input field containing 'Optional'.
- Auto Configuration:** A section with a text input field for 'Auto Configuration Code' and a 'Start Auto Configuration' button.
- Provider:** A dropdown menu set to 'Other Provider' with a 'Select VoIP Provider' button.
- Personal Provider Data:** A section with four text input fields: 'Authentication Name' (containing 'Extension Number'), 'Authentication password' (containing 'Extension Password'), 'Username' (containing 'Extension Number'), and 'Display name' (containing 'Extension Number').
- Buttons:** A 'Show Advanced Settings' button, and at the bottom, 'Set', 'Cancel', and 'Delete' buttons.

Click on Show Advanced Settings. Type the Domain address in and change the Registration Refresh time to 120 Seconds and click Set and you are done.

The screenshot displays the 'Advanced Settings' window for a SIP provider configuration. The interface is organized into two main sections: 'General Provider Data' and 'Network'. At the top right, there is a 'Hide Advanced Settings' button. In the 'General Provider Data' section, the 'Domain' field is populated with 'pbx.monconnect.com.au' and is highlighted with a green border. The 'Registration refresh time' is set to '120' seconds, also highlighted with a green border. Other fields include 'Proxy server address', 'Proxy server port' (5060), 'Registrar server', and 'Registrar server port' (5060). The 'Network' section contains options for 'STUN enabled' (set to 'No'), 'STUN server', 'STUN port' (3478), 'STUN refresh time' (240 sec), 'NAT refresh time' (20 sec), and 'Outbound proxy mode' (set to 'Auto'). At the bottom, there are three buttons: 'Set' (highlighted with a green border), 'Cancel', and 'Delete'. The Siemens logo is visible in the bottom right corner of the window.

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Keep in mind that if you are a SIP customer you will use "sip.monconnect.com.au" as the Sip Server.

