

Device Provisioning

Gigaset Cordless IP Phones - Manual Configuration

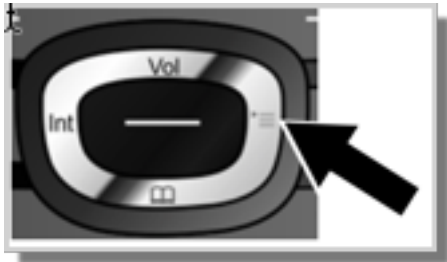
Gigaset Cordless IP Phones - Manual Configuration

This KB is limited to the Gigaset family of cordless (DECT) handsets.

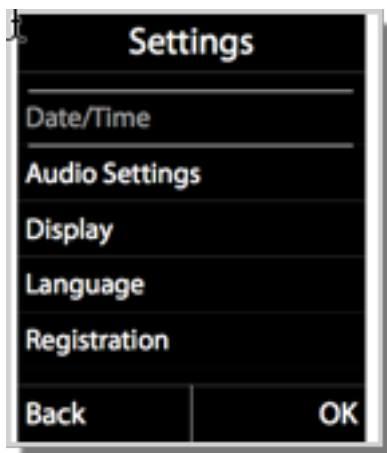
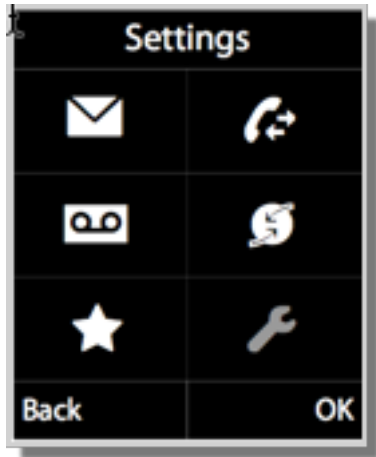
Configuring the phone via the Web configurator

We recommend using the base stations web user interface to configure each handset.

- Establish the telephone's current IP address on the handset
- Control button on right side of handset
- Settings (spanner icon)
- Registration



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- Enter http:// and the telephone's current IP address (for example: http://192.168.2.2) into the address field of the Web browser.
- Press the return key.
- A connection is established to the phone's Web configurator.

On the Web UI follow the steps below

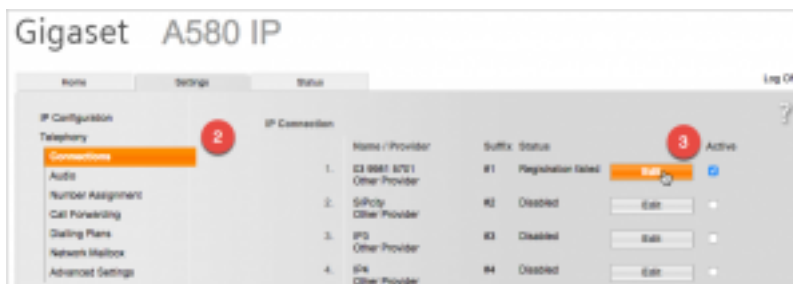
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URL: <https://faq.tel2.co.uk/index.php?action=artikel&cat=18&id=81&artlang=en-us>

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- Login default password: 0000
- Select: **Settings** | **Telephony** | **Connections**
- Select Edit the required extension
- Personal Provider Data
 - Authentication Name: <your phone number> (e.g. 442034567890)
 - Authentication Password: <your password>
 - User name: <your phone number> (e.g. 442034567890)
- General Provider Data
 - Domain: phone.tel2.co.uk
 - Proxy server Port: 5060
 - Register server: phone.tel2.co.uk
 - Refresh Registration: 180 seconds
 - Save settings: **SET**



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The screenshot shows a '1. SIP Connection' configuration page. It includes sections for 'Connection Name or Number', 'Auto Configuration', 'Provider', 'Personal Provider Data', and 'General Provider Data'. Two red boxes highlight specific areas: Box 4 highlights the 'Authentication Name' field with the value '\$1280316624', and Box 5 highlights the 'Domain' field with the value 'call.sipcity.com.au'. Other fields include 'Authentication password', 'Username', 'Display name', 'Proxy server address', 'Proxy server port', 'Registrar server', 'Registrar server port', 'Registration refresh time', and 'Network' settings.

NB – the Gigaset are typically slow to acknowledge the handsets registration and can take 30 seconds to change status to **Registered**.

Unique solution ID: #1080

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