

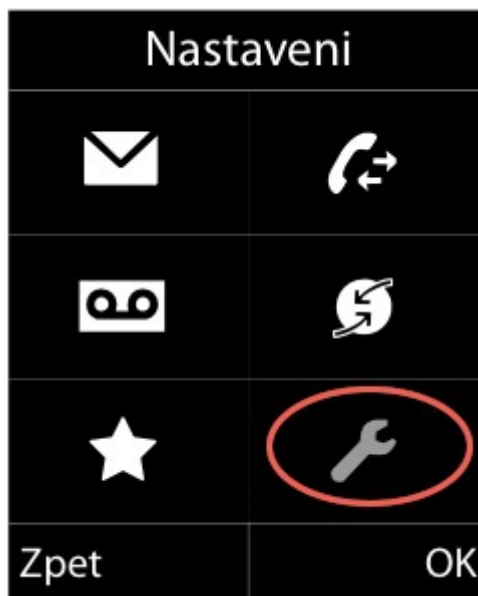
Nastavení telefonu Siemens Gigaset

1. Pro nastavení telefonu je třeba znát jeho **IP adresu**. Můžete ji zjistit z nastavení DHCP serveru nebo přímo z menu telefonu.

1a. Zmáčkněte pravou část hlavního ovládacího tlačítka.

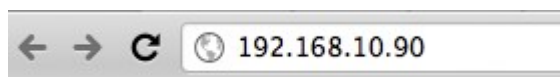


1b. V následujícím menu vyberte položku **Settings (Nastaveni)**.



1c. Dále vyberte **System -> Local Network (Mistni sit)**. V položce **IP Address (IP adresa)** je IP adresa telefonu.

2. Tuto IP adresu zadejte do adresního řádku vašeho webového prohlížeče.



3. Na přihlašovací stránce zadejte počáteční **PIN: 0000**.

Gigaset C590 IP

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Login

Welcome

You can use this interface to administer your device. For your security, the configuration program is protected with the system pin.

Please choose your language for menus and dialogs.

English

Please enter your system PIN

**** OK

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4. V nastavení telefonu nejprve stáhněte poslední verzi **firmwaru** (Settings -> Management -> Firmware Update). Zároveň vypněte automatickou kontrolu nových verzí firmwaru.

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Home Settings Status Log Off

IP Configuration
Telephony
E-Mail
Info Services
Online Directory
Phonebook Transfer
Management
Date & Time
Miscellaneous
Save & Restore
Firmware Update

Firmware Update

Data server: profile.gigaset.net/device

User defined firmware file:

Automatic check for software/profile updates: Yes No

On starting the firmware update the device checks if the requirements of a successful firmware download are fulfilled. The firmware is then downloaded without additional feedback. During download and update the handset / base connection is lost. A successful update results in the handset re-establishing the base connection.

Update Firmware

Downgrade firmware to earlier version

Former Version

You can downgrade the firmware to the delivery version. All your personal settings will be deleted.

Delivery Version

Set Cancel

5. Nyní telefon zaregistrujte na ústřednu. Settings -> Telephony -> Connections.

Do políček **Authentication name**, **Username** a **Display name** zadejte číslo linky. Do políčka **Authentication password** zadejte heslo k lince. V nastavení telefonu pokračujte stisknutím **Show Advanced Settings**.

Gigaset C590 IP SIEMENS

Home Settings Status Log Off

IP Configuration
Telephony
Connections
Audio
Number Assignment
Call Divert
Dialling Plans
Network Mailboxes
Security
Advanced VoIP Settings
E-Mail
Info Services
Online Directory
Phonebook Transfer
Management

1. IP Connection ?

Assign a connection name or actual phone number for identification.

Connection Name or Number:

Auto Configuration

If your provider has issued you with a configuration code, you can use it to start the automatic connection configuration here.

Auto Configuration Code:

Profile Download

Provider: Other Provider

Profile Version

Personal Provider Data

Authentication name: ←

Authentication password: ←

Username: ←

Display name: ←

6. Do políčka **Domain**, **Proxy server address** a **Registration server** zadejte adresu vaší ústředny. Ostatní volby ponechte nezměněné. Registraci telefonu dokončete kliknutím na tlačítko **Set**.

Hide Advanced Settings

General data for your service provider

Domain: ←

Proxy server address: ←

Proxy server port:

Registration server: ←

Registration server port:

Registration refresh time: sec

Network data for your service provider

STUN enabled: Yes No

STUN server address:

STUN server port:

STUN refresh time: sec

NAT refresh time: sec

Outbound proxy mode: Always Automatic Never

Outbound server address:

Outbound proxy port:

7. Dále v **Settings** -> **Telephony** -> **Number Assignment** nastavte příchozí a odchozí hovory pouze pro spojení **IP1**.

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Handsets
INT 1

Select the line for outgoing calls and also one or more lines for incoming calls for the desk phone and each handset.

Name INT 1

Connection	for outgoing calls	for incoming calls
IP1	<input checked="" type="radio"/>	<input checked="" type="checkbox"/>
Gigaset.net	<input type="radio"/>	<input type="checkbox"/>
Fixed Line	<input type="radio"/>	<input type="checkbox"/>

Select line for each outgoing call

Alternate connection in case the VoIP connection is offline.
Automatic Fallback to Fixed Line: Yes No

Set Cancel

8. V menu **Settings** -> **Advanced VoIP Settings** nastavte DTMF normu na **RFC 2833**. RTP porty nastavte na hodnotu **10000 - 20000**.

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DTMF over VoIP connections

Send settings: Automatic Audio RFC 2833 SIP Info

When using G.722-Codex (wide-band connection) DTMF Signals cannot be transmitted via audio.

Call Transfer

Use the R key to initiate call transfer with the SIP Refer method: Yes No

Transfer Call by On-Hook: Yes No

You can define the choice of target address in the SIP protocol

Find target addr. automatically: Yes No

Derive target address: from the SIP URL from the SIP contact header

Hold on transfer target: For attended transfer For unattended transfer

Hook Flash (R-key)

R key settings are disabled because the R key is being used for call transfer.

Listen ports for VoIP connections

Use random ports: Yes No

SIP port: 5060 - 5076

RTP port: 10000 - 20000

Set Cancel

9. Nakonec vypnete služby zobrazované na displeji telefonu (Settings -> Info Services -> No).

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Home Settings Status Log Off

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Info services on screensaver

The handset's screensaver can display information received from a server.

Activate Info Services: Yes No

Please visit your personal info services configuration page: gigaset.net/myaccount.
For authentication, please use:
username:225975071024#9
password:nxuev7LS

Set Cancel