



## Grandstream - Manual setup

Mike Johnstone - 2024-10-27 - Handsets and Device Provisioning

# Grandstream - Configuring your phone

## Quick Guide to Grandstream

In addition to the Grandstream ATA 80x we now support Grandstreams latest GRP handsets via our device provisioning.

- Retrieve the phones IP address > select the Settings button (highlighted below)
- Status | Network Status | Ethernet | IPV4 address
- Advanced settings: in browser type <http://<address>> to access web admin mode.



### 1. General Setting

- Activate Account: Enable
- Account Name: Can phone and owner name (eg Sally)
- SIP user ID: Phone number
- SIP Auth ID: Phone number
- SIP server: call.sipcity.com.au

## 2. SIP setting (tab)

- SIP Registration: Enable
- Subscribe Exp: 60
- SIP Transport: TLS
- Local SIP port: 5061

Accounts

Account 1 | Account 2 | Account 3 | Account 4 | Account 5 | Account 6

General Settings | SIP Settings | Codec Settings | Call Settings | Advanced Settings | Dial Plan | Hidden Number Plan | Feature Codes

**Account Register**

Account Active <a href="#">?</a>	<input checked="" type="checkbox"/>
Account Name <a href="#">?</a>	<input type="text" value="19497993303"/>
SIP Server <a href="#">?</a>	<input type="text" value="call.sipcity.com.au"/>
Secondary SIP Server <a href="#">?</a>	<input type="text"/>
Outbound Proxy <a href="#">?</a>	<input type="text"/>
Secondary Outbound Proxy <a href="#">?</a>	<input type="text"/>
SIP User ID <a href="#">?</a>	<input type="text" value="19497993303"/>
SIP Authentication ID <a href="#">?</a>	<input type="text" value="19497993303"/>
SIP Authentication Password <a href="#">?</a>	<input type="password" value="....."/>
Name <a href="#">?</a>	<input type="text" value="GD 3303"/>
Tel URI <a href="#">?</a>	<input type="text" value="Disabled"/>
Voicemail Access Number <a href="#">?</a>	<input type="text"/>
BLF Server <a href="#">?</a>	<input type="text"/>
Account Display <a href="#">?</a>	<input type="text" value="Username"/>
UCM User Password <a href="#">?</a>	<input type="password"/>

