# How to enter M300, M700, M900 - Web Interface

Determining the IP address of your DECT M-Series base

When the DECT M-Series base station is started, it is usually assigned an IP address by the DHCP server. (Usually a real server, but can also be a Fritzbox.)

Step-by-step procedure

1. To determine the IP address of your DECT M-Series base station, it is best to use a suitable handset (M25,M65,M70,M80,M85) and set it to discovery mode.

   To do this, after the desired base has started for a few minutes, press on the handset that is switched on "**Menu**" followed by the keys: ***47*** .
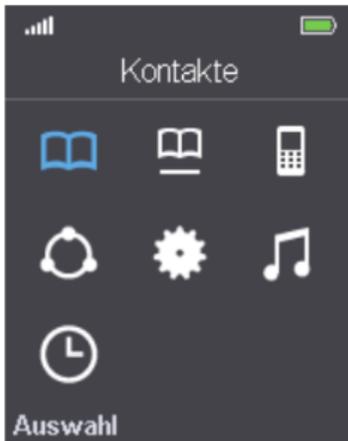
> ⓘ **Note:** Stay close to the base station (2-3m) to start the search.

2. Use the up/down cursor to select the base MAC address for the base station.
3. Select the desired base station.

1. **Open a browser** and enter the URL of your snom phone.(e.g. http://192.168.1.100).

2. You will now be asked for a **username** and **password**. Please use the following default values.

   Try the default values:
   login name ="**admin**"
   password ="**admin**"

> ⊙ **Depending on your PBX, the credentials may be different, if the PBX has already provisioned the access data at startup.**

⊘

If this does not work,here can you find how you can **reset your Base to factory settings** .

⚠ **Further Information**

- VoIP Essentials
- Visit the Snom Forum
- Open a support ticket
- Find a local partner

Related articles:

- How to use a Syslog Server with the DECT base M300,M700,M900
- Reset a phone to factory defaults or reset all settings
- Reboot your Snom Phone
- How to update your firmware manually
- How to store a PCAP trace into an USB mass-storage device
- How to obtain a SIP trace from a deskphone
- How to enable early logs on desk phones
- Entering Snom Deskphone Web Interface - WUI
- How to - Core Dump
- Setting up a Snom Deskphone
- Switching to Peer-to-Peer Multi-cell Configuration
- How to factory reset the M300,M700,M900
- How to submit a support request on Snom Helpdesk
- Troubleshooting How-to
- DECT Troubleshooting How-to