

DECT - 3.1 Add Extensions

Add Extensions

To add phones now we have to add extensions under the same menu item.

SNOM M700

Home/Status

Extensions

Servers

Network

Management

Firmware Update

Time

Extensions

AC: 0000

Save Cancel

Add extension

Idx	IPEI	Handset State	Handset Type FW Info	FWU Progress	VoIP Idx	Extension	Display Name	Server	Server Alias	State
There are currently no extensions for server										

Click on "Add extension".

Add extension

Line name:

Handset:

Extension:

Authentication User Name:

Authentication Password:

Display Name:

XSI Username:

XSI Password:

PIN:

Mailbox Name:

Mailbox Number:

Server:

Call waiting feature:

BroadWorks Shared Call Appearance:

BroadWorks Feature Event Package:

UaCSTA:

Forwarding Unconditional Number:

Forwarding No Answer Number: s

Forwarding on Busy Number:

Save Cancel

Fill in the following items:

- Line Name = Extension (for display only)
- Extension = Sip Username
- Authentication User Name = Sip Username
- Authentication Password = Sip Password
- Display Name = Name that is displayed in the handset.



If you want to configure alarms for the M85 in the M700, you will find instructions here: [Which M85 hardware revision contains all alarm functions and how do I configure the alarms](#)

Pairing a handset

Once you have added the new handset, you still need to pair it. In the unpaired state, the display shows either **"unregistered"** or, if it cannot find its base, **"Searching"**.

- To do this, press **"Menu"** on the handset and navigate to the symbol in the top right-hand corner, the **circle with three dots**.
- Now press the round confirm button in the middle of the round 4 way button again.
- A menu will now appear. The first item is called Register, here you press the button under the word **"Select"** at the top, below the display, on the far left.
- A list of entries will now appear showing "Empty". Press "Select" again.
- An input field will appear where you can enter the number you entered when setting up the user PIN. Usually this is a 4-digit number.
- Then press OK and your handset should now display the two pieces of information entered for "Displayname" and "SIP User".



Possible errors:

- If the handset continues to show **unregistered** in the display, you may have waited too long and the base station is no longer in **pairing mode**. To **reactivate pairing mode**, click on the checkbox in the web interface of a base station under **"User"** in the line of the desired handset and then click on the link **"Register handset(s)"** under the list.
- If the handset displays **"No SIP registration"**, you have entered the SIP account data incorrectly. To check this, click in the web interface under **"User"** in the line of the desired handset on the link in the column **"SIP User"** in the right half of the line and correct the error. After a subsequent save, the display should . if you have done everything correctly, now show your user correctly and also not disappear after a few seconds.

If a base station is not connected to the system, please read the following articles:

- [My M700 refuses to join the DECT chain.](#)
- [Switching to Peer-to-Peer Multi-cell Configuration](#)
- Please also note the [Multicell deployment guide](#)



Further Information

- [VoIP Essentials](#)
- [Visit the Snom Forum](#)
- [Open a support ticket](#)
- [Find a local partner](#)

Related articles

- [Configuring multiple SIP Extensions with an M-series DECT handset](#)
- [DECT - 3.1 Add Extensions](#)
- [How can I register the A190 headset on an M-Series base station](#)
- [How do I pair the A190 headset with an Mxxx series DECT handset](#)
- [How to do a Master handset reset - M90, M80, M70, M85, M65, M25](#)
- [How to update M-Series - DECT handsets](#)
- [M25](#)
- [M65](#)
- [M70](#)
- [M80](#)
- [M85](#)
- [M90](#)

