FAQ - Base stations administration

Valid for:	~~N610~~	N670	N870	N870E	Embedded Integrator	Virtual Integrator

Valid for N670 / N870 / N870E, but not supported by N610.

The Integrator/DECT manager automatically recognizes the base stations within the network. Base stations need to be confirmed, activated and synchronized.

Base station administration

Use the following web configurator page to assign base stations to the DECT manager.

Settings Base stations Administration

There are two tables:

1. **Connected base stations** lists all base stations which are already connected to the DECT manager.
2. **Pending base stations** list all base stations which are not yet connected to a DECT manager.

Connected base stations

Search | Search in | Match whole word | View

MAC address	Base station	RPN	DM Name	FW	Status
7c2f80c7325b	2492_5_Links_DM	02	int-dm-2429_located2401-4	V2.10.0 (V2.10.0-170-gf65d7a9)	Deactivated
7c2f80c6e5d0	2492_3_Rechts	05	int-dm-2429_located2401-4		Offline
7c2f80c72f71	2492_3_Links	07	int-dm-2429_located2401-4	V2.10.0 (V2.10.0-170-gf65d7a9)	Sync

Connected base stations

The page shows the connected base stations with the following information:			
MAC address	Hardware address of the base station. With this address the device is uniquely identified within the LAN.		
Base station	Name of the base station. When added to the list the MAC address is used as name. The base station located at the same device as the DECT manager is shown as **Local.** The name can be edited		
RPN	(Radio Fixed Part Number) This number separates the cells in which the base station could reside from each other (maximum 7 cells). It indicates for a mobile device how many intercell hand overs the base station is able to manage.		
DECT manager	Name of DECT manager the base station belongs to. **local**: The base station belongs to the configuring device.		
FW	Firmware version currently installed.		
Status	Synchronization status of the base station:		
	0	Offline	Not available
	1	Deactivated	Available but not activated
	2	No Sync	Activated but not synchronized
	3	Sync	Activated and synchronized
	4	Sync Overload	Synchronized but DECT overload

Pending base stations

The Pending base stations list shows the automatically recognized DECT base stations in the network that have not yet been registered. To integrate them into your DECT multicell system, they need to be confirmed and activated.
The base stations are identified by their MAC address.

Assigning a base stations to your DECT manager

- Click on in the row of the base station you want to add to your system . . . the data page for the base station is opened.

The relation to a DECT manager cannot be edited and changed. To assign a base station to another DECT manager:

- Delete it from the Connected base stations list.
- Open a connection to the intended DECT manager.
- Assign the base station from the base stations pending list to the DECT manager.

