FAQ - DECT Manager Administration

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

Introduction

This page provides the list of DECT Managers that are available.

For Small and Medium systems there is only one DECT Manager available. Large systems will have more DECT Managers.

DECT managers

Search _____ [🔍 Search in ▾] ☐ Match whole word   [👁 View ▾]

		DM Id	DM Name	RPN Group	IP address	Connection status	Capacity	Bases	Handsets
✏️	☐	local	local	0	192.168.178.77	Connected	Small	1	1

[10 entries ▾]

[➕ Add] [🗑 Delete]

Parameter	Description
DM Id	DECT manager identification within the multicell system. It is assigned automatically. The identity must be used when registering the DECT manager at the Integrator. After the DECT manager has been added, you should note this identifier to have it available, when you will have to enter the account data later at the DECT manager.
DM Name	The name is used to identify the DECT manager within DECT manager lists. Enter a meaningful name for the DECT manager, e.g., referring to the location or organisational unit.
RPN Group	Part of the RFPI for a DECT manager. PARI and RPN must be locally unique in order to achieve that the RPN group allocated for the base stations of a DECT manager is locally unique in the system too. Select the RPN group number for the DECT manager from the option menu. Values: 0 – 3
PMID/TPUI Group	DECT manager specific handset group. It is assigned automatically, when the DECT manager is added to the system. PMID (Portable part MAC IDentity) uniquely identifies an active handset connection. Assigned individual TPUI uniquely identifies a handset. Assigned PMID is derived from the assigned TPUI. The column is hidden by default.
IP address	IP address of the DECT manager.
Connection status	Shows whether the DECT manager is currently connected to the multicell system or not (Connected / Not connected).
Capacity	The value indicates how many base stations, handsets and calls can be handled by the DECT manager. It depends on the activation of the local base of this DECT manager. Medium The local base of this DECT manager is deactivated. The capacity is 60 external base stations, 250 handsets, 60 calls. Small The local base of this DECT manager is activated. The capacity is 9 external base stations, 50 handsets, 10 calls. The actual values are shown in the Bases limit, Handsets limit and Calls limit columns.
Basis	Number of configured Bases.
Handsets	Number of configured Handsets.
Bases Limit	Maximum number of base stations that are allowed to be assigned to the DECT manager. The column is hidden by default.
Handsets Limit	Maximum number of handsets that are allowed to be registered at the DECT manager. The column is hidden by default.
Call Limit	Maximum number of calls that are allowed to be active simultaneously. The column is hidden by default.

Actions

Adding a DECT manager to the list.

- Click on **Add . . .** the DECT manager page is opened.

Deleting a DECT manager from the list.

- Select the check box next to the DECT manager you want to delete. Multiple choice is possible. Click on **Delete** Confirm with **Yes . . .** all selected DECT managers are deleted.

> ⓘ Before you delete a DECT manager, first consider what to do with the base stations assigned to it. You could export them in order to import them into another configuration.
> You could delete them from this DECT manager in advance.

Editing the data of a DECT manager.

- Click on the **edit icon** next to the DECT manager you want to edit . . . the DECT manager configuration page is opened