

# N720 - Site analysis - Visualisation of sync chains

## Introduction

To improve the service and after sales support, in the N720 software 89 or higher we have implemented the new feature: **Visualisation of sync chains**.

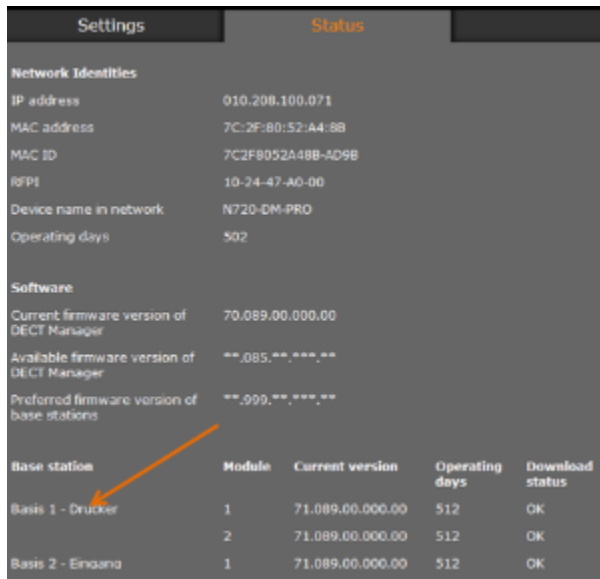
This new feature will provide you with a graphical overview of the Base station synchronisation chains and the RSSI value from the slave to the Master Base station.

### Important

Measurements shown in this diagram are for orientation only. To determine exact values use the professional Gigaset N720 SPK (Site Planning Kit).

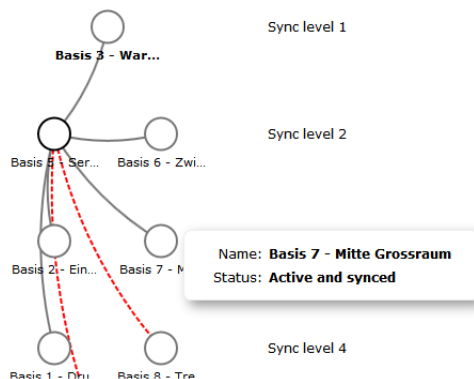
## Status page:

On the Status page, you can click on the Base station to open the graphical overview (Allow Popups).




Base station	Module	Current version	Operating days	Download status
Basis 1 - Drucker	1	71.089.00.000.00	512	OK
	2	71.089.00.000.00	512	OK
Basis 2 - Einwand	1	71.089.00.000.00	512	OK

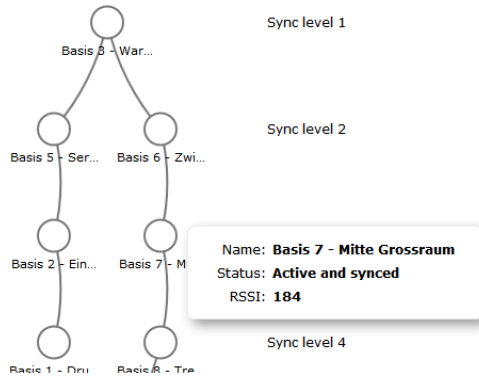
The screen below will be shown and will provide you with the overview of the Base station and how this base can see the surrounding base stations.



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When you click on the icon:  then you will get the overview about the Synchronisation levels and when your mouse moves over a base station, additional information like the RSSI value is shown.



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The values are the current signal values and can/will change the next time you will create another overview.

## Legend

Connections between base stations	RSSI range (1-255)	Signal quality
Filled grey line	109 < range <= 255	Excellent-Good
Red dotted line	0 < range <= 109	Poor
No line	See below	no data

Remarks:

- Line is not drawn when there is no data available for given connection
- Values determining range limit are not constant. The measurements shows fluctuating data.
- Graphics and values can be treated only as a warning that signal strength is below the system requirements and advice to perform some measurements with equipment dedicated for such purposes: e.g. Gigaset N720 SPK (Site Planning Kit).

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