SSV

How to understand the differences between the DNP/9200 and ADNP/9200

There are not many differences between the DIL/NetPC DNP/9200 and ADNP/9200. Most important is the form factor. The DNP/9200 offer DIL-64 (DIL = Dual-In-Line) and the DIL/NetPC ADNP/9200 QIL-128 (QIL = Quad-In-Line).

- **1. Step**: The ADNP/9200 hardware and software is based on the architecture and concepts of the DNP/9200. The following table shows the main differences.

Feature	DNP/9200	ADNP/9200
Form factor	DIL-64	QIL-128
Ethernet	1 x 10/100 Mbps	2 x 10/100 Mbps
SDRAM	32 Mbytes	64 Mbytes
Flash	16 Mbytes	32 Mbytes
Default O/S	Linux 2.4 (option Linux 2.6)	Linux 2.6
ESL 1.0 (see note)	-	1 socket

Please note: "ESL" stands for Expansion Sandwich Layer. "1.0" is the ESL version number. This feature is implemented by a connector pair on the top of the ADNP/9200.

That is all.