

PRODUCT NUMBER – CODING MATRIX

Code form:

Product Number: **XXX - ZZZ - ABC**

Example 1.: 255 - DMM - 234 => **PXA255 DIMM Module Pro** (Configuration:
PXA255/400MHz, 32MB FLASH, 64MB
SDRAM, Audio, OS Linux preinstalled)

Example 2.: 270 - BSB - 000 => **PXA270 Base Board**

- XXX** - Core Processor Type
- ZZZ** - Product Type
- A** - Processor Frequency + Audio (Includes / Excludes)
- B** - FLASH Memory Configuration
- C** - SDRAM Memory Configuration

Code form – break down:

XXX – Core Processor Type: 255 - PXA255
270 - PXA270
27M - PXA270M

ZZZ – Product Type: DMM – DIMM Module
BSB – Base Board
DKT – Development kit
STN – STN Display set
TFT – TFT Display set
uPC – microPC Board
PNI – PNI Module
JTG – JTAG Cable
CDR – Info CD ROM
NPH – Net Phone
NPD – Net Phone Development kit
HDD – 2.5” HDD set
ALC – Aluminium case set
PRO – WinCE 6.0 Professional licence
COR – WinCE 6.0 Core licence

A B C – Specification:

A – Processor frequency + Audio (Includes / Excludes)

PXA255

A	Frequency	Audio
0	NOT APLICABLE	
1	200 MHz	Includes
2	400 MHz	Includes
3	200 MHz	Excludes
4	400 MHz	Excludes

PXA270 / PXA270M

A	Frequency	Audio
0	NOT APLICABLE	
1	312 MHz	Includes
2	416 MHz	Includes
3	520 MHz	Includes
4	312 MHz	Excludes
5	416 MHz	Excludes
6	520 MHz	Excludes

B – FLASH Memory Configuration

B	FLASH
0	NOT APLICABLE
1	8 MB
2	16 MB
3	32 MB
4	64 MB
5	128MB
6	256MB

C – SDRAM Memory Configuration

C	SDRAM
0	NOT APLICABLE
1	8 MB
2	16 MB
3	32 MB
4	64 MB
5	128 MB
6	256 MB