

BSP Downloads

| Family | Manufa | Processor | Board | BSP supplier | 6.2.x | 6.3.x | License | Download | Dev Resources |
|-------------------------|-------------------------------|-----------|---|--------------|-------|-----------|---------------------------|--------------|--|
| PowerPC | AMCC | PPC405G | AMCC PPC405 Evaluation Board ("Walnut") | QSS | X | X | Apache II | BIN SRC +BIN | Wiki Bugs |
| PowerPC | AMCC | PPC405G | Pr | QSS | | X | MEULA | ? | Wiki Bugs |
| PowerPC | AMCC | PPC405E | P | QSS | | | MEULA | ? | Wiki Bugs |
| PowerPC | AMCC | NPe405H | | QSS | | | MEULA | ? | Wiki Bugs |
| PowerPC | AMCC | PPC440 GP | AMCC PPC440 Evaluation Board | QSS | | X | Apache II | ? | Wiki Bugs |
| PowerPC | AMCC | PPC440 GX | | QSS | | | Apache II | ? | Wiki Bugs |
| PowerPC | AMCC | PPC440 EP | AMCC Yosemite Evaluation Kit | QSS | | X | Apache II | ? | Wiki Bugs |
| PowerPC | AMCC | PPC440 GR | | QSS | | | Apache II | ? | Wiki Bugs |
| PowerPC | Artesyn | PPC750 | PM/PPC | QSS | X | | MEULA | ? | Wiki Bugs |
| PowerPC | Artesyn | PPC750F | PM/PPC750F | QSS | X | X | MEULA | ? | Wiki Bugs |
| PowerPC | Artesyn | PPC440G | PM/PPC440 | QSS | | X | MEULA | ? | Wiki Bugs |
| PowerPC | Artesyn | PPC750 | Katana 750i | QSS | | X | MEULA | ? | Wiki Bugs |
| PowerPC | Artesyn | MPC7447 | KatanaQp | QSS | | † | MEULA | ? | Wiki Bugs |
| PowerPC | Embedded Planet | MPC823 | RPX-Lite Development Board | QSS | X | | MEULA | ? | Wiki Bugs |
| PowerPC | Embedded Planet | MPC850 | | QSS | | | MEULA | ? | Wiki Bugs |
| PowerPC | Embedded Planet | MPC8260 | EP8260 | QSS | X | X | MEULA | ? | Wiki Bugs |
| PowerPC | Extreme Engineering Solutions | PPC750G | XCalibur 1002 | X-ES | | 3rd Party | MEULA | ? | Wiki Bugs |
| PowerPC | Extreme Engineering Solutions | | Xpedite 4000 | X-ES | | | MEULA | ? | Wiki Bugs |

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| PowerPC | Extreme Engineering Solutions | MPC7447 | XCalibur 1200 | X-ES | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC8260 | ADS8260 | QSS | X | X | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC8266 | ADS8266 | QSS | X | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC823 | FADS800 | QSS | X | X | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC823ex | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC850 | x | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC855T | x | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC860DE | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC860T | (P) | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC821 | x | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC5200 | Lite5200 EVB | QSS | X | X | Apache II | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC5200 | Bite5200B EVB | QSS | | X | Apache II | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC5200 | Total5200 | QSS | | X | Apache II | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC5200 | Media5200 | QSS | | X | Apache II | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC821 | MBX 800 | QSS | X | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | PPC603 | MTX (Evaluation board) | QSS | X | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | PPC603e | x | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | PPC604 | x | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | PPC604e | x | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC7450 | MVP X3 Development Board (SMP) | QSS | X | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC8349 | MPC8349 MDS | QSS | | X | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC8360 | MPC8360 MDS | QSS | | † | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescale | MPC8541 | CDS MPC 85xx Development System | QSS | | X | MEULA | ? | Wiki Bugs | |

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| PowerPC | Freescal | MPC8548x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8555x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8540PQ3 85X0ADS | | QSS | | X | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8560x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8270PQ2FADS ZU / VR | | QSS | | X | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8272x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8280x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8240Sandpoint Development Board | | QSS | X | X | Apache II | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8245x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC7400x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC7410x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC7450x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC7455x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC745 x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC7447a | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC750 x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC755 x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC603ex | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Freescal | MPC8641DCEVALI (multi- core) Evaluation System | | QSS | NSN-8641D | † | MEULA | ? | Wiki Bugs | |
| PowerPC | Marvell | MPC7450EV-64260 (dual) (SMP) | | QSS | QSS | X | MEULA | ? | Wiki Bugs | |
| PowerPC | Marvell | MPC 7450(single) | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Marvell | MPC7400x | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Marvell | PPC750cxx | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | Marvell | MPC7447EV-64460 (SMP) | | QSS | | X | MEULA | ? | Wiki Bugs | |
| PowerPC | MEN | MPC740 or 603e | A11 6UVME SBC | MEN Mikro Elektronik | 3rd Party | | MEULA | ? | Wiki Bugs | |

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| PowerPC | MEN | MPC8245 | A12 6U VME SBC | MEN Mikro Elektronik | | | MEULA | ? | Wiki Bugs | |
| PowerPC | MEN | MPC8246 | A15 6U VME64 SBC | MEN Mikro Elektronik | | | MEULA | ? | Wiki Bugs | |
| PowerPC | MEN | MPC8247 | B11 3U VME SBC | MEN Mikro Elektronik | | | MEULA | ? | Wiki Bugs | |
| PowerPC | MEN | MPC8248 | D3 6U cPCI Single- Board Computer | MEN Mikro Elektronik | | | MEULA | ? | Wiki Bugs | |
| PowerPC | MEN | MPC8249 | F1N 3U cPCI SBC | MEN Mikro Elektronik | | | MEULA | ? | Wiki Bugs | |
| PowerPC | MEN | MPC8250 | SC13 6U Stand- Alone SBC | MEN Mikro Elektronik | | | MEULA | ? | Wiki Bugs | |
| PowerPC | MicroSys Electronics | MPC5200 | PM520 | Triadem Solutions AG | | 3rd Party | MEULA | ? | Wiki Bugs | |
| PowerPC | MicroSys Electronics | MPC5200 | MPX5200 | IBV | | 3rd Party | MEULA | ? | Wiki Bugs | |
| PowerPC | Motorola ECC | MPC7410 | PrPMC800 Development Board | QSS | X | | MEULA | ? | Wiki Bugs | |
| PowerPC | Motorola ECC | MPC750 | | QSS | | | MEULA | ? | Wiki Bugs | |
| PowerPC | TQ- Components | MPC5200 | BQM5200 | TQ- Components | | 3rd Party | MEULA | ? | Wiki Bugs | |
| PowerPC | TQ- Components | MPC8265 | TQM8265 | TQ- Components | | 3rd Party | MEULA | ? | Wiki Bugs | |
| PowerPC | Xilinx | Virtex II Pro (ML300) | ML300 | QSS | | X | MEULA | ? | Wiki Bugs | |
| PowerPC | Xilinx | Virtex II Pro (ML310) | ML310 | QSS | | † | MEULA | ? | Wiki Bugs | |
| PowerPC | Xilinx | Virtex-4 | ML403 | QSS | | | MEULA | ? | Wiki Bugs | |
| MIPS | Broadcom | SiByte | 91250A Evaluation Board | QSS | X | X | MEULA | ? | Wiki Bugs | |
| MIPS | Broadcom | BCM1250 | | QSS | | | MEULA | ? | Wiki Bugs | |
| MIPS | Broadcom | SiByte | 91250E Evaluation Board | QSS | X | X | MEULA | ? | Wiki Bugs | |
| MIPS | Broadcom | BCM1250 | | QSS | | | MEULA | ? | Wiki Bugs | |

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| MIPS | Broadcom | SiByte | 91125E Evaluation Board | QSS | X | X | MEULA | ? | Wiki Bugs | |
| MIPS | Broadcom | BCM1125H | | QSS | | | MEULA | ? | Wiki Bugs | |
| MIPS | Broadcom | BCM1280 | 91x80 Evaluation Board | QSS | | † | MEULA | ? | Wiki Bugs | |
| MIPS | Broadcom | BCM1480 | | QSS | | | MEULA | ? | Wiki Bugs | |
| MIPS | NEC | Vr4121 | Eagle | QSS | X | | MEULA | ? | Wiki Bugs | |
| MIPS | NEC | R4000 | Malta | QSS | X | X | MEULA | ? | Wiki Bugs | |
| MIPS | PMC-Sierra | RM9150 | Sequoia Reference Platform | QSS | | † | MEULA | ? | Wiki Bugs | |
| ARM | ADI | 80200 (XScale) | BRH | QSS | X | | MEULA | ? | Wiki Bugs | |
| ARM | Applied Data Systems (ADS) | SA1110 | Graphics Master | QSS | X | | MEULA | ? | Wiki Bugs | |
| ARM | Arcom | PXA255 (XScale) | VIPER-400 M64-F16 | Quantum Technology Transfer Ltd. | 3rd Party | | MEULA | ? | Wiki Bugs | |
| ARM | Arcom | | VIPER-400 M64-F32 | Quantum Technology Transfer Ltd. | | | MEULA | ? | Wiki Bugs | |
| ARM | ARM | ARM920 | Integrator development board | QSS | X | X | MEULA | ? | Wiki Bugs | |
| ARM | ARM | ARM720T | | QSS | | | MEULA | ? | Wiki Bugs | |
| ARM | Freescaler | i.MX31 | i.MX31 ADS | QSS | | X | MEULA | ? | Wiki Bugs | |
| ARM | Intel | PXA250 (XScale) | DBPXA250 Development Platform | QSS | X | X | MEULA | ? | Wiki Bugs | |
| ARM | Intel | IXP2351 | IXDP2351 ADP | QSS | | X | MEULA | ? | Wiki Bugs | |
| ARM | Intel | IXP425 (XScale) | IXDP425 Network Processor Development Platform | QSS | X | X | MEULA | ? | Wiki Bugs | |
| ARM | Intel | IXP465 (XScale) | IXDP465 Network Processor Development Platform | QSS | | † | MEULA | ? | Wiki Bugs | |

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| ARM | Intel | PXA250 (XScale) | PXA250T Development Platform | QSS | X | | MEULA | ? | Wiki | Bugs |
| ARM | Intel | PXA270 (XScale) | DBPXA270 Development Platform | QSS | | X | MEULA | ? | Wiki | Bugs |
| ARM | Intel | SA1110 | SA1110 Development Board (Assabet) | QSS | X | | MEULA | ? | Wiki | Bugs |
| ARM | Karo | PXA250/270 (XScale) | BRITON-ETN (Core module) | Quantum Technology Ltd. | 3rd Party | | MEULA | ? | Wiki | Bugs |
| ARM | LogicPD | i.MX31 | Zoom i.MX LITEKIT | IBV | | 3rd Party | MEULA | ? | Wiki | Bugs |
| ARM | MicroSys Electronic | PXA255 (XScale) | XM250/CR250 | IBV | 3rd Party | 3rd Party | MEULA | ? | Wiki | Bugs |
| ARM | Samsung | S3C2410 | S3C2410 Development Board | QSS | | † | MEULA | ? | Wiki | Bugs |
| ARM | Texas Instruments | OMAP 5905 Starter Kit | OSK | QSS | | X | MEULA | ? | Wiki | Bugs |
| ARM | Texas Instruments | OMAP 5912 Starter Kit | | QSS | | | MEULA | ? | Wiki | Bugs |
| ARM | Toradex AG | PXA270 (XScale) | Colibri | Triadem Solutions AG | | 3rd Party | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7750 | Renesas Aspen/Tahoe | QSS | X | | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7751 | BigSur/Amanda | QSS | X | X | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7751R | | QSS | | | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7751 | BigSur/Tahoe | QSS | X | | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7751 | SystemH | QSS | X | X | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7751R | | QSS | | | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7750 | Solution Engine | QSS | X | | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7760 | Biscayne | QSS | X | X | MEULA | ? | Wiki | Bugs |
| SH-4 | Renesas | SH7770 (SH-4a) | LANBIC/Navicore | QSS | | X | MEULA | ? | Wiki | Bugs |

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| SH-4 | Renesas | SH7780 (SH-4a) | EDOSK7780 | QSS | | X | MEULA | ? | Wiki Bugs | |
| SH-4 | Renesas | SH7785 (SH-4a) | SDK7785 | QSS | | X | MEULA | ? | Wiki Bugs | |
| SH-4 | emtrion GmbH | SH7760 | HiCO.SH4 | emtrion GmbH | 3rd Party | 3rd Party | MEULA | ? | Wiki Bugs | |
| SH-4 | emtrion GmbH | | | emtrion GmbH | | | MEULA | ? | Wiki Bugs | |
| SH-4 | emtrion GmbH | | | emtrion GmbH | | | MEULA | ? | Wiki Bugs | |
| SH-4 | emtrion GmbH | | | emtrion GmbH | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | SC400 | Elan SC400 Development | QSS | X | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium (Xeon) | E7501 Scalable Performance Development Board | QSS | X | X | MEULA | ? | Wiki Bugs | |
| x86 | Dynatem | Pentium (Xeon) | DHC VMEbus 6U High-Performance Low Voltage Xeon CPU | Dynatem | 3rd Party | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Am386 | BIOS, Disk-based | QSS | X | X | MEULA | ? | Wiki Bugs | |
| x86 | AMD | DE/SE | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Athlon | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Duron | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Elan SC300 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Elan SC310 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Elan SC400 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Elan SC410 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | K6 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | K6-2 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | K6-2+ | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | K6-III | | QSS | | | MEULA | ? | Wiki Bugs | |

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| x86 | AMD | K6-III+ | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | K7 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | AMD | Geode LX800 | Geode LXDB800 (BIOS, Disk-based) | QSS | | X | MEULA | ? | Wiki Bugs | |
| x86 | Cyrix | Media GX | BIOS, Disk-based | QSS | X | X | MEULA | ? | Wiki Bugs | |
| x86 | WinSystems | AMD SC520 | PPM-520 133MHz SBC PC/104+ Format | WinSystems | 3rd Party | | MEULA | ? | Wiki Bugs | |
| x86 | WinSystems | AMD SC520 | SAT-520P 133MHz SBC | WinSystems | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | 386 | BIOS, Disk-based | QSS | X | X | MEULA | ? | Wiki Bugs | |
| x86 | Intel | 486 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Celeron | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Core Duo (multicore) | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium II | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium III | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium Pro | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium 4 | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium D (multicore) | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Pentium M | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Intel | Xeon | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | Dynateme | Pentium III | DMC Pentium III 6U VME Processor Module | Dynateme | 3rd Party | | MEULA | ? | Wiki Bugs | |

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| | | | with Dual PMC | | | | | | |
| x86 | Dynatem | | DPC2 Pentium III 6U VME Processor Module | Dynatem | | | MEULA ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Pentium III, VME | VMIVME GE750 | 3rd Party Fanuc Automation | | | MEULA ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Pentium III, VME | VMIVME GE751 | Fanuc Automation | | | MEULA ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Dual Pentium III, VME | VMIVME GE765 | Fanuc Automation | | | MEULA ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Pentium III, CPCI | VMICPCI GE7505 | Fanuc Automation | | | MEULA ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Pentium III, CPCI | VMICPCI GE755 | Fanuc Automation | | | MEULA ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Pentium III, CPCI | VMICPCI GE756 | Fanuc Automation | | | MEULA ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Pentium III, CPCI | VMICPCI GE757 | Fanuc Automation | | | MEULA ? | Wiki Bugs | |
| x86 | MEN | Tualatin Pentium III | EM02 Embedded System Module | MEN Mikro Elektronik | 3rd Party | | MEULA ? | Wiki Bugs | |
| x86 | MEN | Pentium 4 Northwood | D2 6U cPCI Single- Board Computer | MEN Mikro Elektronik | | | MEULA ? | Wiki Bugs | |
| x86 | MEN | Pentium Tillamook | F7N 3U cPCI Single- Board Computer | MEN Mikro Elektronik | | | MEULA ? | Wiki Bugs | |
| x86 | MEN | Tualatin Pentium III, Tualatin Celeron | F7 3U cPCI Single- Board Computer | MEN Mikro Elektronik | | | MEULA ? | Wiki Bugs | |
| x86 | MEN | Pentium Tillamook | F2 3U cPCI Single- Board Computer | MEN Mikro Elektronik | | | MEULA ? | Wiki Bugs | |

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| x86 | Mettler & Fuchs AG | Via Eden 667 | Redfox667 | Triadem Solutions AG | | 3rd Party | MEULA | ? | Wiki Bugs | |
| x86 | WinSystems | Via Eden/Twister (Pentium compatible) | EBC-C3PLUS 733Mhz SBC EBX Format | WinSystems | | 3rd Party | MEULA | ? | Wiki Bugs | |
| x86 | WinSystems | Intel Pentium III, Celeron | EBC-BXPLUS 400/700MHz SBC EBX Format | WinSystems | | | MEULA | ? | Wiki Bugs | |
| x86 | WinSystems | Intel Pentium (Tillamook) | EBC-LP 166/266MHz SBC EBX Format | WinSystems | | | MEULA | ? | Wiki Bugs | |
| x86 | WinSystems | Intel Pentium (Tillamook) | PPM-TX 166/266MHz SBC PC/104+ Format | WinSystems | | | MEULA | ? | Wiki Bugs | |
| x86 | GE Embedded Systems | Geode GX1 | VMICPCI | GE305 Fanuc Automation | | 3rd Party | MEULA | ? | Wiki Bugs | |
| x86 | GE Embedded Systems | | VMIOMAC | GE8451 Fanuc Automation | | | MEULA | ? | Wiki Bugs | |
| x86 | GE Embedded Systems | | VMIPC4- | GE701 Fanuc Automation | | | MEULA | ? | Wiki Bugs | |
| x86 | STMicroelectronics | STMicroelectronics | BIOS, Disk-based | QSS | X | X | MEULA | ? | Wiki Bugs | |
| x86 | STMicroelectronics | STMicroelectronics Client | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | STMicroelectronics | STMicroelectronics Consumer | | QSS | | | MEULA | ? | Wiki Bugs | |
| x86 | STMicroelectronics | STMicroelectronics | | QSS | | | MEULA | ? | Wiki Bugs | |