

## BSP Downloads #

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

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

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

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

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

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

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

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



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

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