

This link leads to the data sheet and BSP download for MEN hardware based on the MPC 5200

<b>Board Name</b>	<b>Processor</b>	<b>QNX Version</b>	<b>Link to MEN Mikro BSP</b>
EM1A	MPC5200B	QNX Neutrino 6.5.0	<a href="#">10EM01-42 Computer-On-Modules (COM)</a>
EM1A	MPC5200B	QNX Neutrino 6.4.1	<a href="#">10EM01-41 Computer-On-Modules (COM)</a>
EM1A	MPC5200B	QNX Neutrino 6.3.0 SP3	<a href="#">10EM01-40 Computer-On-Modules (COM)</a>
EM1N	MPC5200B	QNX Neutrino 6.5.0	<a href="#">10EM01-42 Computer-On-Modules (COM)</a>
EM1N	MPC5200B	QNX Neutrino 6.4.1	<a href="#">10EM01-41 Computer-On-Modules (COM)</a>
EM1N	MPC5200B	QNX Neutrino 6.3.0 SP3	<a href="#">10EM01-40 Computer-On-Modules (COM)</a>
EK6N	MPC5200B	QNX Neutrino 6.5.0	<a href="#">10EM01-42 Computer-On-Modules (COM)</a>
EK6N	MPC5200B	QNX Neutrino 6.4.1	<a href="#">10EM01-41 Computer-On-Modules (COM)</a>
EK6N	MPC5200B	QNX Neutrino 6.3.0 SP3	<a href="#">10EM01-40 Computer-On-Modules (COM)</a>
F12N	MPC5200B	QNX Neutrino 6.5.0	<a href="#">10EM01-42 Compact PCI</a>
F12N	MPC5200B	QNX Neutrino 6.4.1	<a href="#">10EM01-41 Compact PCI</a>
F12N	MPC5200B	QNX Neutrino 6.3.0 SP3	<a href="#">10EM01-40 Compact PCI</a>