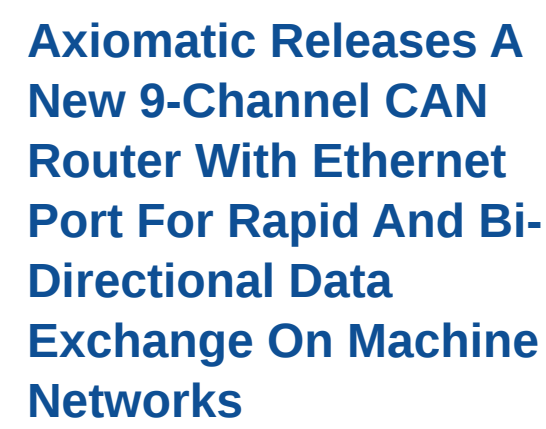


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The CAN Router may be used in mining or large machine control networks to route messages between 8 isolated CAN networks, 1 CAN, J1587, J1708 or RS-485 network, and an Ethernet network.

It **carries CE and UKCA marking** and is designed for harsh environments having humidity, vibration, and shock. It operates from -40 to 85°C (-40 to 185°F).

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- [AX140740](#) – 4-port Gigabit Ethernet switch with a 10GB uplink
- [AX130410](#) – Precision LVDT signal simulation
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- [AX141156](#) – CAN to Bluetooth LE beacon and sensor connectivity
- [AX080310](#) – 24VDC battery power stabilization and CAN bus connection
- [AX020800](#) – Multi-valve actuation and control
- [AX141620](#) – Routing for 9 isolated CAN networks
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- [AX140970](#) – CAN-FD and Classic CAN to Ethernet bridging for machine networks

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