

XTend214

Debug Module for NXP (formerly Freescale) Processor-Based Boards

- ▶ JTAG / COP header for CPU debug
- ▶ ScanWorks programming header
- ▶ Mini-DB-9 connector for RS-232 serial port (optional)
- ▶ USB connector for USB 2.0 port (optional)
- ▶ RJ-45 connector for 10/100/1000BASE-T Ethernet port (optional)
- ▶ Toggle switches for board configuration



XTend214

The XTend214 is a debug module intended for low-level development with select X-ES products with NXP (formerly Freescale) processors. It provides JTAG / COP and Scanworks headers and connects to the host board via JTAG ribbon cable.

The XTend214 also provides optional support for RS-232 serial, USB 2.0, and 10/100/1000BASE-T Ethernet ports.

X-ES

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I/O Breakout

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