A-EON Technology

NEWS RELEASE

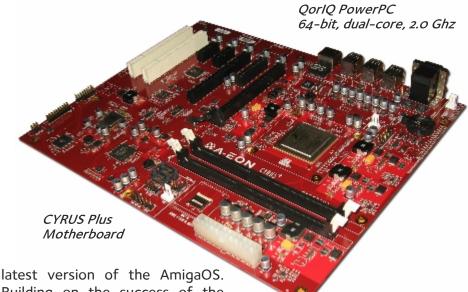
A-EON Technology & Ultra Varisys sign \$1.2M agreement for new PowerPC hardware

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A-EON Technology is pleased to announce that is has signed two major purchase contracts with Ultra Varisys for the ongoing design, development and manufacture of PowerPC hardware for its AmigaONE line of desktop computers.

Varisys Ltd, who were recently acquired by Ultra Electronics, is already the proven developer and manufacturer of the ground-Nemo motherboard breaking which is at the heart of A-EON Technology's AmigaONE X1000 system. Powered by the unique PA Semi PA6T-1682M 64-bit dualcore 1.8Ghz PowerPC processor, the AmigaONE X1000 is the most powerful next-generation computer custom designed to run the





Building on the success of the Nemo design, A-EON Technology commissioned Ultra Varisys to P3 P3O41, an e500mc quad-core create a new generation mother- CPU running up to 1.5 Ghz and the board, codenamed Cyrus Plus, built P5 series P5020, an around Freescale's P3 and P5 QorlQ dual-core running up to 2.0 Ghz. series of PowerPC processors. The The P5040 quad-core CPU which QorIQ series (pronounced Core IQ) operates up to 2.4 Ghz should also includes several variations of be compatible. 32-bit and 64-Bit single and multicore PowerPC processors. As with Nemo, the Cyrus Plus motherboard has been custom designed to run the latest version For more information please check of AmigaOS 4 and will support the A-EON Technology and Ultra multiple PowerPC Linux distri- Varisys websites: butions. The board is compatible with several 64-bit http://www.a-eon.com Freescale QorIQ CPUs including the http://www.varisys.co.uk



We're just Breezin'



