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ALUDRA

Eurotech's ALUDRA is an Intel® Atom™ processor-based, high-performance, low-power, fanless single board computer. It is ideal for use in energy, medical, transportation, and industrial automation applications.

Offering all the benefits of the Atom architecture in a 5.25" form factor, the ALUDRA uses the Intel N270 1.6GHz processor to deliver full x86 compatibility with exceptional performance per watt.

The ALUDRA offers high-resolution graphics and extensive onboard connectivity together with PC/104, PC/104-Plus, and PCI Express expandability. Compatible with all major desktop operating systems, it is available with pre-installed ready-to-run embedded operating systems including Windows XP Embedded and Fedora Linux.



FEATURES

- › Intel Atom processor, 1.6GHz
- › High performance x86 compatibility in a fanless design
- › Low power consumption
- › Extensive onboard connectivity
- › PC/104, PC/104-Plus, and PCI Express expandability for 3G and Wi-Fi
- › High-resolution graphics (CRT, LVDS, and TV-out)

For more information, contact: sales@eurotech.com

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