



FOR IMMEDIATE RELEASE

Connect Tech Announces a New Product Line of Fanless Embedded Computers

TORONTO, ONTARIO – October 20, 2011 – Connect Tech Inc., a leader in delivering connectivity solutions for embedded and industrial applications, today announced the launch of a new line of fanless embedded computers.

Connect Tech's PAR series of fanless PCs are designed with processor solutions from Intel and AMD, including Intel® Atom™ N270, Intel® Atom™ Dual-Core D510, Intel® Core™ i3/i5/i7 and AMD LX800. These compact, high performance fanless systems offer low power consumption, a wide operating temperature range, along with anti-vibration and shock resistant features that allow operation under harsh environmental conditions.

Connect Tech's fanless embedded computers include: PAR-2013D-130, PAR-2200D, PAR-2043-830, PAR-2051M, PAR-2192M-855, and PAR-2302-744D:

- **PAR-2013D-130** (Pipal 2013D): an AMD LX-800 DIN-rail mount industrial fanless embedded computer which features LAN, USB, VGA, RS-232, and isolated RS-422/485 and digital I/O.
- **PAR-2200D** (Pipal 2200D): an Intel® Atom™ N270 fanless embedded computer which supports dual display DVI and VGA, along with support for up to 4 COMs, CF, SATA, and a power input of 12V/24V.
- **PAR-2043-830** (Pipal 2043): an Intel® Atom™ N270 industrial fanless embedded computer which features digital I/O with isolation protection and supports up to 4 COMs.
- **PAR-2051-M** (Pipal 2051M): an Intel® Atom™ N270 fanless embedded computer which features digital I/O with isolation protection and supports up to 3 COMs.
- **PAR-2192M-855** (Pipal 2192M): features an Intel® D510 Dual-Core 1.6GHz processor. This fanless embedded computer supports GSM/GPRS/WCDMA/HSDPA and GPS.
- **PAR-2302-744D** (Pipal 2302): features an Intel® i7 4 Core Processor which offers high performance, yet is low on power consumption.

PAR products provide versatile I/Os with VGA/DVI/LVDS video output, Ethernet, USB 2.0, up to four COM ports, PS/2 connector for keyboard/mouse and a DC power input range from 9V to 32V. Additional features include PCI-104, PCI-32, Mini-PCI, PCIe expansion capabilities.

These products are ideal for a broad range of applications which require increased productivity, speed, high performance, large storage and modern graphic features, including in-vehicle and industrial automation control applications.

Fanless Embedded Computers – Features

- Scalable performance range from Intel and AMD, including Intel® Atom™ N270, Intel® Atom™ Dual-Core D510, Intel® Core™ i3/i5/i7 and AMD LX800
- Aluminum chassis that can be conveniently mounted to a variety of surfaces
- Anti Shock / Vibration
- Wide operating temperature range
- Wide power input range
- Fanless, noise-free design
- Multiple video ports
- LAN connectivity, serial ports, USB ports
- PCI-104, PCI-32, Mini-PCI, PCIe expansion capabilities

For detailed information about Connect Tech's Fanless Embedded Computers, please visit <http://www.connecttech.com/sub/Products/Fanless-Embedded-Systems.asp>.

About Connect Tech Inc.

Connect Tech Inc. delivers high performance connectivity solutions for embedded and industrial technology applications. For 25 years, Connect Tech Inc. has built a solid reputation for expertise in providing professional design services, delivering unsurpassed technical support and developing innovative products that improve design efficiency and cost effectiveness. Connect Tech products include commercial off-the-shelf solutions for PC/104, PC/104-*Plus*, PCI/104-Express, Single Board Computers, Qseven, COM Express, Cellular/Satellite M2M, PCI, PCI Express, Ethernet, CompactPCI and ISA. These solutions include FPGA, Digital I/O, CAN Controller Cards, Solid State Drives, Ethernet-to-Serial Devices, FeaturePak, Wireless Radio Modems, Multi-port Serial Cards and Fanless Embedded Solutions.

For specialized requirements, Connect Tech offers modified COTS solutions to create an exact technology fit, shorten the design cycle, and reduce development costs. Our products are installed in a wide range of operating system environments and accompanied by a Lifetime Warranty and free Technical Support. Headquartered in Guelph, Ontario, Canada, our customers include energy, military, manufacturing, transportation, automation, point-of-sale and other users of embedded technology.

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