Fanless mini PC ideal for space-challenged applications

Stealth.com has released a new powerful fanless small form factor PC model LPC-480FS [1]. The LPC-480FS is a highly reliable, fanless, energy efficient, rugged mini PC designed for a large variety of demanding applications.

Stealth's LPC-480FS is a powerful diminutive computer that operates without noisy cooling fans which could draw in dirt and dust potentially causing catastrophic failures. Stealth's fanless computers are encapsulated in a rugged extruded aluminum chassis performing as a heat sink to dissipate heat build-up. Its sturdy small size and fanless design make it ideal for space challenged applications. The LPC-480FS LittlePC measures an amazing 6.1" x 10.0" and less than 2.17" in height or about the size of a hard cover book.

The LPC-480FS fanless mini PC is powered by a high performance Intel B840 mobile processor and features a multitude of I/O connectivity built directly into its impressively small design such as; Gigabit LAN, 4-USB 3.0, 2-USB 2.0, 2-Serial/RS232, Intel HD3000 graphics, Audio In/Out and 2-PS/2 ports. The LPC-480FS also supports up to 16GB of DDR3 SODIMM memory and has SATA III support.

The LPC-480FS fanless small pc ships standard with a 128GB solid state drive (SSD) providing for superior operating speed and protection against vibration and shock. Systems are compatible with Microsoft Windows 7, 8, XP, Embedded and Linux and can be custom configured to meet the exact needs of the OEM or end user. The LPC-480FS is currently shipping with base pricing starting at $1395.00 USD [2].

Stealth's LittlePC products [3] serve a demanding market where small and powerful solutions are being deployed in space-challenged applications around the globe. Embedded Control, Digital Signs, Kiosks, Mobile Navigation, Thin-Clients, POS &

Human/Machine Interface are just a few of the applications that are ideal for Stealth's industry trusted products.

www.stealth.com [4]

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Links:
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[2] http://www.stealth.com/pb/index.php?comp=LPC-480FS
[3] http://www.stealth.com/littlepc.htm
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