QutePC-2010

0.8-Liter Fanless Box PC with Intel® Atom Processor N270 (with 2x COMs, Digital I/Os)



- Fan-less Design and 0.8-Liter Compact Sized
- Intel® Atom Processor N270
- Intel® 945GSE + ICH7-M
- Support DDR2 533 SODIMM up to 2GB
- Support 1x DVI-I, 1x GbE, 1x eSATA, 4x USB and Audio
- Support 2x COMs and Digital I/Os,
- Support 1x 2.5" SATA HDD or 1x Internal Compact Flash Type II slot



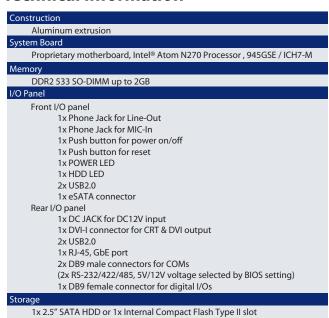
Product Overview

The QutePC-2010 is a fan-less Box PC with a volume of just 0.6-liter that is ideal for space critical applications. This embedded hardware platform is designed with Intel® Atom N270 Processor which provides with excellent performance enabled by next-generation 45nm Process Technology. The system is supported with Intel® 945GSE / ICH7-M chipset, and DDR2 SO-DIMM up to 2GB. Featured

are an eSATA, 1x 2.5" SATA HDD or 1x Internal Compact Flash Type II slot, GbE, USB 2.0, DVI-I, 2x COMs and Digital I/Os.

The QutePC-2010 provides high reliability rugged case not only for great protection from EMI, cold and heat, but also integrated with passive cooling design for quiet fan-less operation such as Transportation, Surveillance and Automation.

Technical Information



Power Supply Input: 100-240 VAC, 50-60 Hz Output: 30W, +12VDC/2.5A output Power Consumption 20W (without USB and eSATA devices) Cooling Fanless and Internal Heat Pipes Temperature / Humidity Operating: 0°C to 40°C, 0%-90%, non-condensing Storage: -20°C to 80°C, 0%-90%, non-condensing Dimensions 170 x 47 x 110 mm (WxHxD) Weight 1200 g Mounting Wall mount, VESA mount, Din Rail mount Certifications CE, FCC Class A

QutePC-2010 I/Os

