

QBOX-1200

Fanless Nettop with Intel® Pineview Processor



- Fan-less, Ultra Small, Ultra-low Power
- Intel® Atom D510 Processor (Dual Core, 1M Cache, 1.66 GHz)
- Intel® NM10 Express chipset
- Support DDR2 667 SODIMM up to 2GB
- 1x VGA, 1x GbE and 1x eSATA and USB combo connector
- 2.5" (6.35cm) SATA HDD, 3-in-1 (SD/MCC/MS) card reader and 4x USB
- Optional Wireless Ethernet or 3.5G HSPA module

Product Overview

The QBOX-1200 is mini PC with a volume of just 1 liter Nettop that will satisfy the daily computing needs. The system is designed with the latest Intel dual-core D510 Processor which provides the excellent computing performance and great energy-saving. The system is

supported with Intel NM10 chipset, and DDR2 SO-DIMM up to 2GB. Featured are a 2.5" SATA hard drive, Power eSATA, GbE, USB 2.0 and a 3-in-1 SD/MCC/MS card reader. Design for limited space and low noise.

Technical Information

Construction	Aluminum Housing
System Board	Proprietary motherboard, Intel® Atom D510 Processor Intel® NM 10 Express Chipset
Memory	DDR2 667 SO-DIMM up to 2GB
I/O Panel	<p>Front I/O panel</p> <ul style="list-style-type: none"> 1x Phone Jack for Line-Out 1x Phone Jack for MIC-In 1x Push button for power on/off 1x POWER LED 1x HDD LED 1x Wifi LED 1x USB2.0 1x eSATA and USB combo connector (Power eSATA) 3-in-1 SD/MCC/MS Card Reader <p>Rear I/O panel</p> <ul style="list-style-type: none"> 1x DC JACK for DC19V input 1x D-SUB 15 connector 2x USB 2.0 1x RJ-45, GbE port 1x Push button for reset CMOS

Storage	1 x 2.5"(6.35cm) SATA HDD
Wireless	1x 802.11n or 3G/3.5G half size mini card (Optional)
Power Supply	Input: 100-240 VAC, 50-60 Hz Output: 40W, +19VDC/2.1A output
Temperature / Humidity	Operating: 0°C to 40°C, 0%-90%, non-condensing Storage: -20°C to 80°C, 0%-90%, non-condensing
Dimensions	184 x 110 x 56 mm (WxDxH)
Weight	650 g
Mounting	Desktop, VESA-mount
Others	Kensington Lock support
Certifications	CE, FCC Class A

QBox-1200 I/Os

