

# ••• QutePC-1600

0.6-Liter Nettop with Intel® Atom™ D2550 Processor



- Intel® Atom™ D2550 Processor
- Intel® NM10 Express Chipset
- Support DDR3 800 / 1066 MHz SO-DIMM up to 4GB
- Support 1xVGA, 1xHDMI, 1xDP
- Support 1xGbE, 1xeSATA/USB Combo Connector, 4xUSB and Audio
- Support 1x 2.5" SATA HDD



## Product Overview

The QutePC-1600 is a 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™ D2550 Processor which provides with excellent performance.

System is supported with Intel® NM10 Express chipset, and DDR3 SO-DIMM up to 4GB. Featured are an eSATA, 1x 2.5" SATA HDD, 1x mini-PCIe slot, GbE, USB 2.0, VGA, HDMI, DP.

## Technical Information

<b>Construction</b>
Plastic Casing
<b>System Board</b>
Intel® Cedarview-D Atom™ D2550 (1M Cache, 1.86 Ghz) Intel® NM10 Express Chipset
<b>Memory</b>
DDR3 800 / 1066 SO-DIMM up to 4GB
<b>I/O Panel</b>
Front I/O panel
1x Phone Jack for Line-Out
1x Phone Jack for MIC-In
1x Push button (w/LED) for power on/off
1x WiFi LED
1x HDD LED
4x USB2.0
1x eSATA/USB Combo connector
Rear I/O panel
1x DC JACK
1x RJ-45, GbE port
1x DP
1x VGA
1x HDMI
<b>Storage</b>
1x 2.5" SATA HDD

<b>Expansion</b>
Support 1x Mini-PCIe slot (Optional WIFI or 3G)
<b>Power Supply</b>
Input: 100-240 VAC, 50-60 Hz Output: 30W, +19VDC/1.58A output
<b>Cooling</b>
System Fan
<b>Temperature / Humidity</b>
Operating: 0°C to 40°C, 0%-90%, non-condensing Storage: -20°C to 80°C, 0%-90%, non-condensing
<b>Dimensions</b>
130 x 39 x 115 mm (WxHxD)
<b>Weight</b>
550 g
<b>Others</b>
Kensington Lock Support
<b>Mounting</b>
VESA mount, Desktop stand
<b>Certifications</b>
CE, FCC Class A

## QutePC-1600 I/Os

