

QutePC-3000 Series

0.6-Liter ultra small form factor Sandy Bridge platform



- Intel® Sandy Bridge Platform
- Intel® Celeron® Processor 827E (QutePC-3000)
- Intel® Celeron® Processor 847E Dual Core (QutePC-3001)
- Intel® HM65 Chipset
- Support DDR3 1066 / 1333 MHz SO-DIMM up to 4GB
- Support 1xVGA, 1xHDMI, 1xDPA
- Support 1xGbE, 1xeSATA/USB Combo Connector, 4xUSB and Audio
- Support 1x 2.5" SATA HDD

Product Overview

The QutePC-3000 series is a performance Box PC with ultra small form factor - only 0.6-liter. This embedded platform is designed to support Intel® Sandy Bridge ULV CPU with excellence performance.

System is supported with Intel® HM65 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

Construction	
Plastic Casing	
System Board	
QutePC-3000: Intel® Celeron® Processor 827E (1.5M Cache, 1.40GHz)	
QutePC-3001: Intel® Celeron® Processor 847E (Dual Core, 2M Cache, 1.10GHz)	
Intel® HM65 Chipset	
Memory	
DDR3 1066 / 1333 SO-DIMM up to 4GB	
I/O Panel	
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	
1x 3G Antenna (Optional)	
1x Clear CMOS	

Storage	
1x 2.5" SATA HDD	
Expansion	
Support 1x Mini-PCIe slot (Optional WIFI or 3G)	
Power Supply	
Input: 100-240 VAC, 50-60 Hz	
Output: 40W, +19VDC/ 2.1A output	
Cooling	
System Fan	
Temperature / Humidity	
Operating: 0°C to 40°C, 0%-90%, non-condensing	
Storage: -20°C to 80°C, 0%-90%, non-condensing	
Dimensions	
130 x 39 x 115 mm (WxHxD)	
Weight	
550 g	
Others	
Kensington Lock Support	
Mounting	
VESA mount, Desktop stand	
Certifications	
CE, FCC Class A	

QutePC-3000 I/Os

