THIN CLIENT

The power of a PC, without the complexity. Thin clients are compact, energy efficient and productive desktops with all the dynamic user-experience of a PC — without the day-to-day complexities and risks associated with one.

Thin clients have no moving parts. Their service lives are extended beyond those of comparable PCs and the noise from fans and hard drives is eliminated. Better still, their low power consumption means low-heat output enabling comfortable working environments with a reduced dependence on costly carbon-heavy air conditioning — often leaving workplace cooling achievable through natural ventilation.

A Thin Client is simpler than a Personal Computer. In a practical scenario in which many users require to perform advisable to have a single network server computer and multiple inexpensive Thin Clients than to have many Desktop falls out to be cost-effective as Thin Clients are simple devices and have less number of moving parts, it is easy to them. Evidently fewer parts mean fewer problems. In today's challenging business environment, there is an emphasis of organizations to minimize IT costs without compromising on efficiency and quality of their systems. ThinPC-07 is a critical component of your IT infrastructure.

<table>
<thead>
<tr>
<th>Form Factor</th>
<th>Mini ITX</th>
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<tbody>
<tr>
<td>CPU Supply</td>
<td>• VIA C7-D 1.6GHz</td>
</tr>
<tr>
<td>Chipset</td>
<td>• VIA CN700 + VT8237R Plus</td>
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<tr>
<td>Memory</td>
<td>512MB DDR2 Memory - 1 x DDRII DIMM Memory Support to 1GB</td>
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<tr>
<td>Graphics</td>
<td>Integrated Graphics</td>
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<tr>
<td><strong>Disk on Module</strong></td>
<td>64MB Flash Disk on Module with ThinPC Thin Clinet OS</td>
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<tr>
<td><strong>LAN Chip</strong></td>
<td>Realtek RTL8100C 10/100 Mbit</td>
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<tr>
<td><strong>Sound Chip</strong></td>
<td>Realtek ALC655 CODEC - Supports 2 channel audio Line Out, MIC In</td>
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</table>

**Onboard Connectors**
- 1 x 20-pin ATX power connector
- 1 x IDE 40 pin connector with UDMA 100/ATA 133 support
- 1 x IDE 44 pin connector with UDMA 100/ATA 133 support
- 2 x SATA connectors
- 1 x CPU fan connector
- 1 x system fan connector
- 1 x front panel connector
- 1 x front audio connector
- 1 x COM2 connector
- 2 x USB 2.0/1.1 connectors for additional 4 USB 2.0/1.1 ports by cables
- 1 x IR connector
- 1 x LAN LED connector

**Back Panel I/O**
- 1 x PS/2 keyboard port
- 1 x PS/2 mouse port
- 1 x parallel port
- 1 x COM1 port
- 1 x VGA port
- 4 x USB 2.0/1.1 ports
- 1 x RJ-45 port
- 2 x audio jacks (Line Out / MIC In)