



## Features:

- Powerful, cost effective thin client for both stand-alone and server based operation.
- Completely fanless design – noiseless, dust proof.
- Rugged and hassle-free thin client platform to help CMS reach its target audience.
- **Linux-based OS** – Thinix Embedded Linux for **desktops** and **kiosks**.
- Firefox **Web Browser** with **PDF, Flash, Java** and multi-media plugins.



- Complete desktop experience – office suite, etc.

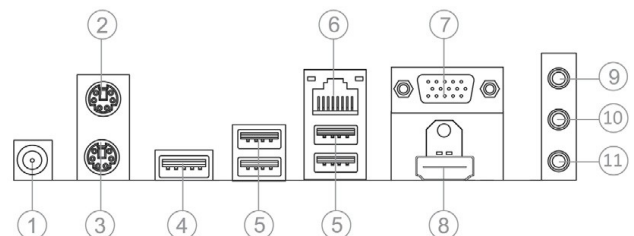


- Centralised monitoring and management, that allows a single operator to centrally manage all the thousands of CMS Thin Clients with ease.
- Option of integrating Biometric and Breath Analyser client side applications on the thin client, so that biometric and breath analyser devices can seamlessly work with the CMS web based application.
- Remote Management Suite with browser based administration from any computer. VNC Shadowing. SNMP based advanced network monitoring suite.
- Support for Printing using USB and DMP Printers with rendering for multilingual languages including Hindi from the browser.
- Linux kernel version 3.12 with latest GNU libraries.



## Hardware Specifications

<b>Processor</b>	Intel 2.41 GHz Dual Core processor Hardware graphics acceleration
<b>Memory</b>	DDR3 4 GB. Expandable up to 8 GB.
<b>Storage</b>	8 GB Flash. Expandable to 32 GB.
<b>Display</b>	Up to 1920 x 1440, 32-bit colour
<b>Networking</b>	10/100/1000 Mbps Auto Sensing Ethernet Port
<b>I/O Ports</b>	1 x RJ-45 with diagnostic LEDs (6) 6 x USB 2.0 (4,5) 1 x 15-pin VGA connector (7) 1 x 9-pin serial (optional) 1 x 25-pin parallel (optional) 1 x PS/2 Keyboard (3) 1 x PS/2 Mouse (2) 3 x Rear Audio: In/Out/Mic (9-11) 1 x Power Switch
<b>Diagnostics</b>	Power On/Off and HDD Activity LEDs.
<b>Power Input</b>	220 ~ 240 V AC (External SMPS)
<b>Dimensions</b>	240 x 60 x 183 mm
<b>Operating Temperature</b>	0 ~ 35 °C
<b>Net Weight</b>	1.40 kg
<b>Gross Weight</b>	2.30 kg
<b>Compliance</b>	Self certified RoHS BIS IS 13252 (Part 1) : 2010 FCC Part 15 Class B
<b>Power Consumption</b>	Less than 30 Watts



Specifications are subject to change without prior notice.

