

# Itona TC3533-LI

Powered by Gio Linux Embedded



The Itona TC3533-LI is powered by the Gio Linux Embedded operating system.

The Itona TC3533-LI boasts a very rich application set featuring X-Windows Server, Mozilla Internet browser, ICA, RDP and UNIX Connectivity Clients, allowing swift connection to UNIX and IBM mainframes together with Microsoft servers.

Features & Benefits	Specifications	
<p><b>Features</b></p> <ul style="list-style-type: none"> <li>VIA C3 EBGA Processor</li> <li>64MB IDE Flash</li> <li>128MB RAM (DIMM)</li> <li>Wheel-Mouse included</li> <li>Two USB ports (+ two @ rear)</li> <li>Standard Parallel Port</li> <li>Serial port</li> <li>10/100 Fast Ethernet</li> <li>Stereo sound</li> <li>Centrally managed</li> </ul> <p><b>Software Installed</b></p> <ul style="list-style-type: none"> <li>X11 Server for X Applications</li> <li>Graphics 1600x1200 at up to 32-bit colour depth</li> <li>Mozilla Internet Browser + JVM</li> <li>Embedded ICA Client</li> <li>Embedded RDP Client</li> <li>Embedded Tarantella Client</li> <li>Ericom Terminal Emulation Suite</li> <li>Shellscript</li> <li>SSH</li> <li>Flash plug-in</li> <li>Thinprint support</li> <li>PPP</li> <li>REXEC</li> <li>USB ( FDD, CD, ZIP, PRN, KBD and Mouse)</li> <li>SMB printing</li> <li>LPD printing support</li> <li>Wireless LAN support</li> <li>VNC</li> <li>NFS / SMB (File sharing)</li> </ul>	<p><b>Ergonomics</b></p> <ul style="list-style-type: none"> <li>System Stand-by</li> <li>Energy saving support</li> <li>Network activity indicator (rear panel)</li> </ul> <p><b>Hardware</b></p> <ul style="list-style-type: none"> <li>VIA C3-800 Fanless CPU</li> <li>VIA PL133 North Bridge and VT8231 South Bridge</li> <li>PC133 DIMM Sockets - 1GB Max</li> </ul> <p><b>Graphics &amp; Audio</b></p> <ul style="list-style-type: none"> <li>Max 1600x1200 resolution</li> <li>Max 32bit Color h/w support</li> <li>Up to 85Hz refresh</li> <li>Integrated Trident Blade 3D Graphics</li> <li>2 Channel AC'97 Codec</li> </ul> <p><b>Networking</b></p> <ul style="list-style-type: none"> <li>10/100 Fast Ethernet</li> <li>Auto speed sensing</li> </ul> <p><b>External Ports</b></p> <ul style="list-style-type: none"> <li>10/100 Fast Ethernet Autosensing</li> <li>Serial port</li> <li>Bi-directional parallel port</li> <li>Four USB ports (1.1)</li> <li>Stereo out</li> <li>Line in</li> <li>Mic In</li> <li>VGA Display</li> <li>PS/2 Keyboard</li> <li>PS/2 Mouse</li> <li>Power in</li> <li>Power Out (for Monitor)</li> </ul>	<p><b>Internal IO</b></p> <ul style="list-style-type: none"> <li>IDE Flash</li> </ul> <p><b>Power</b></p> <ul style="list-style-type: none"> <li>Internal power supply</li> <li>Voltage: 90-260v AC</li> <li>Frequency: 50~60Hz</li> </ul> <p><b>Regulatory</b></p> <ul style="list-style-type: none"> <li>CE</li> <li>TUV</li> <li>UL/ULC</li> <li>FCC-B</li> <li>CTICK</li> <li>CBA</li> </ul> <p><b>Mechanical</b></p> <ul style="list-style-type: none"> <li>240 (H) x 267 (D) x 50 (W) mm</li> </ul>