

Itona TC3531-LI



Powered by Gio Linux Embedded



The Itona TC3531-LI is powered by the Gio Linux Embedded operating system.

The Itona TC3531-LI boasts a very rich application set featuring X-Windows Server, ICA, RDP and UNIX Connectivity Clients, allowing swift connection to UNIX and IBM mainframes together with Microsoft servers.

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