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	
Features	**Ergonomics**	**Internal IO**
❖ VIA C3 EBGA Processor	❖ System Stand-by	❖ IDE Flash
❖ 32MB IDE Flash	❖ Energy saving support	**Power**
❖ 64MB RAM (DIMM)	❖ Network activity indicator (rear panel)	❖ Internal power supply
❖ Wheel-Mouse included	**Hardware**	❖ Voltage: 90-260v AC
❖ Two USB ports (+ two @ rear)	❖ VIA C3-800 Fanless CPU	❖ Frequency: 50~60Hz
❖ Standard Parallel Port	❖ VIA PL133 North Bridge and VT8231 South Bridge	**Regulatory**
❖ Serial port	❖ PC133 DIMM Sockets - 1GB Max	❖ CE
❖ 10/100 Fast Ethernet	**Graphics & Audio**	❖ TUV
❖ High 1600x1200 resolution	❖ Up to 1600x1200 resolution	❖ UL/ULC
❖ 32-bit color display	❖ 32bit Color support	❖ FCC-B
❖ Stereo sound	❖ Up to 85Hz refresh	❖ CTICK
❖ Centrally managed	❖ Integrated Trident Blade 3D Graphics	❖ CBA
Software Installed	❖ 2 Channel AC'97 Codec	**Mechanical**
❖ X11 Server for X Applications	**Networking**	❖ 240 (H) x 267 (D) x 50 (W) mm
❖ Graphics 1600x1200 at up to 32-bit colour depth	❖ 10/100 Fast Ethernet	
❖ Embedded ICA Client	❖ Auto speed sensing	
❖ Embedded RDP Client	**External Ports**	
❖ Embedded Tarantella Client	❖ 10/100 Fast Ethernet Autosensing	
❖ UNIX Emulation Suite	❖ Serial port	
❖ Thinprint support	❖ Bi-directional parallel port	
❖ PPP	❖ Four USB ports (1.1)	
❖ REXEC	❖ Stereo out	
❖ USB (FDD, CD, ZIP, PRN, KBD and Mouse)	❖ Line in	
❖ SMB printing	❖ Mic In	
❖ LPD printing support	❖ VGA Display	
❖ Wireless LAN support	❖ PS/2 Keyboard	
❖ VNC	❖ PS/2 Mouse	
❖ NFS / SMB (File sharing)	❖ Power in	
	❖ Power Out (for Monitor)	