

CLI MT2301 Series Economical Thin Client

Economic, simple, powerful

The MT2301 series is an extremely efficient thin client delivering outstanding performance at a great value. This compact device touts the form factor and the simplicity required by high production, low touch environments. The VESA mounting options offer a zero footprint desktop solution, making deployment in space constrained situations effortless.

Value without compromise

The MT2301 has multiple OS options straight out of the box, including Windows CE 5 and 6, or Linux. The latest in VDI clients from VMWare, Citrix, Microsoft, and Quest are all available. Terminal emulation with the included Termpro Terminal Emulation software is included free of charge. In addition, CLI's Device Manager software is also included with each device, making simple and powerful management a reality. The MT2301 combines strong value and flexibility with efficient power consumption all in a compact form factor.

At a Glance

The MT2301 is CLI's most efficient and cost effective thin client. It provides robust features, fast deployment via CLI Device Manager and multiple OS option for diverse environments. The MT2301 offers tremendous value with a low price point and large list of standard features.

Features

- Super low power consumption
- Compact form factor
- Multiple mounting options
- Optional Internal wireless
- Reliable, compact size, easy to use



CLI MT2301 Economical Thin Client

Modular logic unit, Via C7 Eden 1 GHz CPU, 4 USB 2.0 ports, 1 Gigabit Ethernet Port, 1 PS/2 port, audio in/out ports, external power supply, socketed DRAM and Flash, security lock slot, USB optical mouse, PS/2 US 104-key keyboard, US power cord, per seat license for CLI Device Manager management software, three-year return-to-depot warranty.

	DESCRIPTION	MT2301G	MT2301H	MT2301L	MT2301C
Operating system	Customize your MT2301 with CE5 or CE6, or Embedded Linux in the universal hardware platform. Contact your reseller or CLI sales representative for additional operating system choices	Windows CE5	Windows CE6	Linux	CLI Custom Cloud OS
Processor	Via Eden C7 (1 GHz)				
Chipset	Via VX855				
Video	Chrome9 HCM Dx9 3D engine Chromotion video engine for acceleration of MPEG-2, MPEG-4, WMV9, and VC1 Up to 1920 x 1200 wide screen resolution; 32-bit color 32MB - 128MB shared memory; up to 85Hz refresh rate (1) VGA port				
Memory	Upgradeable to 1GB via 1 x SODIMM	Min: 128MB Max: 1GB	Min: 256MB Max: 1GB	1GB	1GB
Flash	Minimum 32Mb Custom Order Up to 16GB 40 pin IDE disk on module	Min: 32MB Max: 512MB	Min: 128MB Max: 2GB	2GB	1GB
Graphics	VX855-based Chrome9 HCM 3D graphics core High Definition video processor with VMR capability				
CLI TermPro (Terminal Emulation)	TermPro supports TN5250 (IBM AS/400), TN3270, (IBM mainframe), and ASCII (Unix/Linux systems) emulation sessions with one or more hosts. Enhanced user interface (TN5250 Display only), support for 122-Key keyboard, & TCP/IP. For more information call us at (800) 643-2664.				
Communications	(1) Gigabit Ethernet port				
Wireless	Optional Integrated wireless 802.11b/g/n WI-FI™	N/A	MT2361H	MT2361L	MT2361C
Ports and Connectors	(4) USB 2.0 ports, (1) VGA, (1) PS2, (1) RJ-45/Ethernet, (1) mic-in jack, (1) audio out jack				
Operating temperature	0 °C to 40 °C 20% to 80% non-condensing humidity				
Protocols	RDP, ICA, X Client, VNC (Remote Shadowing), PXE, Quest , VMware View, Web Browser				