

Work Smarter with Cost-Effective, Feature-Packed Thin Clients



272X modular chassis



A complete array of ports and slots makes the platform versatile

76XX Integrated TFT display/thin client
 (just add keyboard and mouse)



The YESstation MAX II is the high performance member of the Affirmative family of thin clients featuring wired, wireless, fixed and portable devices for midrange budgets. All MAX II models support PC peripherals such as printers, modems, monitors, keyboards, wireless adaptors and pointing devices. Windows models include a local Internet Explorer 6 browser, while Linux models include a Mozilla browser. Affirmative thin clients are ideal terminal replacements and less costly, more reliable alternatives to PCs. There are no moving parts, giving the MAX II an impressive MTBF of well over 12 years.

The YESstation MAX II thrives in harsh environments where dust and airborne contaminants are a problem for PCs, but they are equally at home in office environments where attractive styling and silent operation are important. The MAX II's exceptionally small footprint, with its vertical orientation, frees up valuable desk or bench space. The MAX II's standard colors are black and silver, matching the current trend toward black monitors. Affirmative also offers matching input devices including mice and specialty keyboards with dual color-coded key caps that enhance user productivity when switching between 5250/3270 legacy applications and Windows/browser applications.

Why thin clients?

Thin clients (TC) are an alternative to PCs and workstations widely deployed in business operations. They are somewhat less expensive to buy, but enormously less expensive to maintain. There are no disk drives to crash, no viruses, no productivity-robbing games or movies and no way for a user to transfer files without authorization.

A TC is a display terminal that can also support a local printer and other PC peripherals, such as modems and wireless LAN adapters. Display terminals allow the user to work with Windows, Web browsers, UNIX and IBM mainframe applications without moving any files to the desktop. This eliminates the need for users to backup their hard drives, eliminates unauthorized applications and improves user productivity.

All Affirmative thin clients feature a built-in VNC server, allowing administrators to 'shadow' the terminal and take control, as if they were sitting at the user's workstation, from anywhere with network access.

YEstation MAXII Hardware Specifications

Items

Processor
Input / Output Connector Support
Display Resolution & Colors
Memory Support
Environment
 Temperature
 Relative Humidity
 Power
Regulatory Compliance
Physical Characteristics
 Dimensions (WxDxH)
 Weight

Specifications

VIA 1.2GHz
Six USB ports (2.0)
Two serial ports, COM1 standard, 4 ports optional
Parallel printer port
Two PS/2 ports for keyboard and mouse
PCI slot
PCMCIA card slot supports wireless LAN adapter
Audio in/out ports
10/100/1000 MB Ethernet port, auto sensing
DVI+VGA video, up to 1,600 x 1,200-dpi resolution, 32bit color, dual monitor support. Choose 1280 by 800 or 1920 by 1080 resolution for wide screen monitors.
DDR2 – 256 MB (max. 1 GB)
Flash memory: Compact Flash 32 MB standard (max. 4 GB)
Operating: 5° C to 35° C (41° F to 95° F)
Storage: -10° C to 60° C (14° F to 140° F)
90% maximum, non-condensing
Internal power supply, 90–240 Volts AC, 50–60 Hz
FCC, CE, UL-approved, ROHS
9.25 x 6.5 x 1.5 (inches)
3 Pounds

Windows CE Model 2725

- 256 MB DDR2 RAM, 32 MB Compact Flash
- Windows CE.NET with desktop, WBT, and kiosk viewing modes
- ICA, RDP clients for access to Citrix and Windows server-based applications
- SNMP and Central Manager client modules
- Drivers for Cisco and other wireless cards
- Local Internet Explorer 6 Web browser
- Microsoft e-mail client
- Microsoft Office viewers
- Microsoft PDF Viewer
- TCP/IP with DNS and DHCP
- Point-to-Point Over Ethernet (PPPoE)
- Point-to-Point Tunneling Protocol (PPTP)
- Layer-2 Tunneling Protocol (L2TP)
- Wake on LAN (WOL)
- PXE

Windows CE Model 2722 (7672 integrated LCD)

- All features of Model 2725 plus -
- PowerTerm emulation IBM TN3270, TN5250, Digital VT52/100/200/320/420/520/525, ANSI-BBS, SCO-ANSI, AT386, Wyse 50/60, DG D-412, Televideo TVI 925/950, HP 700/92, 700/96
- Affirmative exclusive viewing modes for IBM 5250 and 3270 users; choose text, Windows or GUI at no extra cost
- YEsterm II TN5250 emulation with fat finger buttons (optional)

Linux Model 2726 (7676 integrated LCD)

- 256 MB DDR2 RAM, 128 MB Compact Flash
- Linux 2.4.30
- ICA, RDP, and Tarantella for access to Citrix and Windows server-based applications
- XDM, VNC client and server
- Point-to-Point (PPP) via RS232C
- Point-to-Point Over Ethernet (PPPoE)
- Point-to-Point Tunneling Protocol (PPTP)
- SSH client
- Wake on LAN (WOL)
- PXE
- Master browser and load balancing for Citrix
- PowerTerm emulation IBM TN3270, TN5250, Digital VT52/100/200/320/420/520/525, ANSI-BBS, SCO-ANSI, AT386, Wyse 50/60, DG D-412, Televideo TVI 925/950, HP 700/92, 700/96
- Affirmative exclusive viewing modes for IBM 5250 and 3270 users; choose text, Windows or GUI at no extra cost

Windows XP embedded Model 2727 (7677 integrated LCD)

- 256 MB DDR2 RAM
- 256 MB Compact Flash, about 18MB free, 512 MB to 4 GB (optional)
- Windows XPe
- Outlook Express
- Internet Explorer 6 Web browser
- ICA and RDP
- Other Windows applications subject to available storage
- YEsterm II TN5250 emulation with fat finger buttons (optional)

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