

ARGUS-XPe

Integrated LCD Windows XP Embedded terminal

Available in 15" & 17" models

The ARGUS-XPe is a zero footprint integrated 17" LCD terminal designed for use on the corporate desktop where space is premium. Using standard 75mm VESA mounts on the back of the unit, the ARGUS-XPe can also be mounted on walls, mobile battery powered carts.

The ergonomic design together with the powerful processor and external ports USB, serial and printer ports make the ARGUS-XPe the ideal thin client appliance.

The ARGUS-XPe comes complete with the latest ICA, RDP, Internet Explorer 6.0 browser, .net Framework 2.0, JRE, Media Player, Office Viewers and supports installation of custom Win 32 applications.



Specifications

Features

- Windows XP Embedded OS SP2
- Terminal Services (single RDP session)
- Latest Citrix ICA Client
- Program Neighborhood
- Citrix Web Interface Client
- Latest RDP Client 5.2
- Internet Explorer 6.x
- Microsoft JVM / Sun JRE)
- Active X
- Shockwave
- Flash
- Windows Media Player
- Administration Panel
- Enhanced Write Filter Manager
- Aurora Remote Manager support
- VNC
- Terminal Emulation Suite(optional)

Benefits

- Microsoft's industry standard Windows XPe operating system with Write Protected Flash system
- Fast and simple connection to Windows 2000/2003 Servers and legacy Windows NT-TSE technology
- Zero footprint means low space usage
- Quiet, reliable and durable - no moving parts.

Setup

- Mouse and keyboard driven (optional Touch Screen)
- User friendly
- Password protected
- Allows automatic login
- Allows Remote Desktop Connection
- Centrally managed using Aurora Remote Management software

Ergonomics

- Energy saving support
- Network activity indicator

Hardware

- VIA 1 GHz Processor
- 256MB DIMM Memory (Max: 1GB)
- Flash Medium 512 MB (Max: 2 GB)

Graphics

- Up to 1280x1024 at 32 Bit Color

LCD Display

- Display Pitch: 0.297(H)*0.275(V)mm
- Display Area: 337.9(H)*270.3(V)mm
- Viewing Angle:
70/70degree(V)
65/65degree(H)
- Frequency range
H: 30~60KHz
V: 50~75Hz
- Brightness: 300 cd/m²
- Contrast: 450
- Resolution: SXGA

Networking

- 10/100 Fast Ethernet
- Auto speed sensing
- Internal 802.11g Wireless support (optional)

External Ports

- 10/100 Fast Ethernet Auto sensing
- PS/2 Keyboard & Mouse
- Four USB 2.0
- One RS-232C
- Parallel port (Bi-directional)
- Power in

Power

- External power supply
- Voltage: 100~240VAC
- Frequency: 50~60Hz
- Output: 12 V, 5 A

Audio Support

- CODEC VT1612A
- Full 16 bit stereo FM synthesis
- 8 bit mini microphone in
- Built-in speakers

Regulatory compliance

- CE mark
- FCC B
- UL1950
- ULC
- TUV

Environmental

- Operating: 41°F to 104°F
- Storage : -40°F to 140 °F
- 90% max, non-condensing Convection cooling - Fanless design.

