

ARGUS-LX

Integrated LCD Embedded Linux terminal

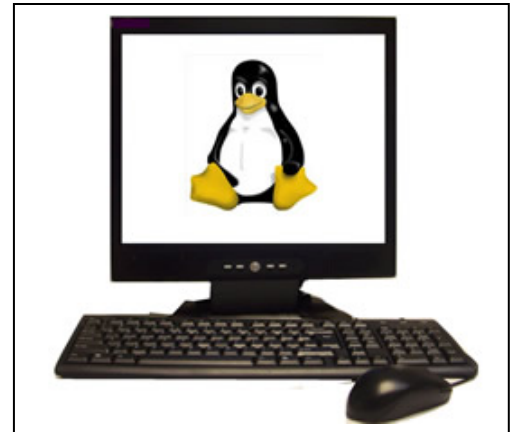
Available in 15" & 17" models

The ARGUS-LX is a zero footprint integrated LCD terminal designed for use on the corporate desktop, where space is premium.

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

The ARGUS-LX comes complete with the latest ICA, RDP, XDMCP, Mozilla browser with Flash and JRE plug-ins.

Terminal emulation suite and internal 802.11g wireless support optional.



Specifications

Features

- Secure Embedded Linux OS
- Latest Citrix ICA Client
- Citrix Web Interface Client
- Latest RDP Rdesktop Client
- XDMCP X11R6
- Telnet, xterm, rexec
- Terminal emulation suite: (Optional)
 - VT/Wyse/Teletype/IBM/AIXterm
 - ANSI emulations
- Latest Mozilla Browser:
 - Sun JRE
 - Flash plug-in
 - Media Player
 - PDF Reader
- Write protected file system.
- VNC
- Built-in support for USB Storage

Setup

- User friendly setup
- Password protected setup manager
- Automatic startup settings for all types of available connections
- Allows VNC shadowing

Ergonomics

- Energy saving support
- Network activity indicator

Hardware

- VIA 1 GHz Processor
- 256MB (Max 1 GB) DDR RAM
- Flash Medium

Graphics

- Up to 1280x1024 at 32 Bit Color (24 bit on Linux OS)

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

- 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

