



Wyse V50LE

Adaptable Security and Flexibility for Thin Computing

The high-range Wyse V50LE thin computer delivers the Linux performance you need; dual-video support (with purchase of optional monitor splitter cable); 128MB Flash, 256MB DDR RAM; a CardBus/PCMCIA slot; plus serial, parallel, and USB ports. Using the same form-factor as the Wyse V class family of thin computers, the Wyse V50LE can fit easily into most work environments.

Features	Benefits
Wyse Linux 6.3	Performance-tuned Linux for thin computers.
Supports industry-standard wireless adapters	Connect wirelessly using fast wireless adapters available from third parties. Support for industry standards allows you to connect to wireless access points in enterprise environments using the most secure wireless protocols.
Supports LDAP and SMB Authentication through Pluggable Authentication Modules (PAM)	Provides easy wireless authentication of thin computers through Windows Server authentication (SMB) and LDAP.
Supports PC/SC and CCID smartcard standards	Supports a wide range of industry standard smart card readers. Provides two-factor secure login through RDP sessions and ICA sessions.
Support for latest Citrix ICA client (version 9.0), including digital dictation for ICA	Connectivity to almost any back-end system and flexibility to choose the optimal protocol
Includes Firefox web browser	Provides Internet access via the award-winning web browser. Protects from viruses, spyware, and pop-ups.
Updated X-Window System	Supports X-Window System 6.8.2 to give you maximum compatibility for your applications.
Supports on-the-fly language switching and double-byte Asian language support	Allows you to deploy Wyse Linux in more countries with more users. Supports Chinese, Japanese, and Korean language (through add-on coming soon), with the ability to switch languages without rebooting.
Simplified FTP imaging	Allows faster and smoother upgrades, with single-reboot imaging.
Supports local operation without server	Allows local storage of SSL certificates and terminal-emulation client settings, for easier deployment of kiosk-mode browser and terminal emulation-based solutions.

Technical Specifications

Processor	Via C7 Eden 1.2GHz
Memory	128MB Flash/256MB DDR RAM Other configurations (up to 2GB/1GB) available
I/O peripheral support	<ul style="list-style-type: none"> - One DVI-I Port - One DVI-I Port to VGA (DB-15) Adapter - Dual-video Support with: <ul style="list-style-type: none"> - Optional DVI-I to DVI-D plus VGA-monitor splitter cable (sold separately) - Enhanced USB keyboard with PS/2 mouse port and Windows keys - PS/2 mouse included - One serial port - One parallel port - Three USB 2.0 ports (1 on front, 2 on back)
Networking	10/100 Base-T Fast Ethernet twisted pair (RJ-45) Optional external USB 802.11b/g wireless adapter
Display	<ul style="list-style-type: none"> - VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate - Single Monitor at 24-bit/16.7M colors: <ul style="list-style-type: none"> up to 1600x1200@85Hz up to 1920x1080@60Hz - Dual Monitors used simultaneously (requires optional monitor splitter cable) at 24-bit/16.7M colors: up to 1280x1024@60Hz
Audio	<ul style="list-style-type: none"> - Output: 1/8-inch mini, full 16-bit stereo, 48KHz sample rate - Input: 1/8-inch, 8-bit mini microphone
Options	Internal Smart Card reader Internal wireless CardBus/PCMCIA card slot
Physical characteristics	Height: 7.9 inches (201mm) Width: 1.8 inches (46mm) Depth: 7.1 inches (180mm) Shipping Weight: 8 lbs. (3.6kg)
Mountings	Vertical foot (optional horizontal feet) Optional VESA mounting bracket Built-in Kensington security slot (cable sold separately)
Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz Average power usage with device connected to 1 keyboard with 1 PS/2 mouse and 1 monitor: 17.2 Watts/hour
Temperature Range	Horizontal position: 50° to 95° F (10° to 35° C) Vertical position: 50° to 104° F (10° to 40° C)
Security	Kensington Lock Slot
Safety Certifications	German EKI-ITB 2000, ISO 9241-3/-8 cULus 60950, TÜV-GS, EN 60950 FCC Class B, CE, VCCI, C-Tick WEEE, RoHS Compliant
Warranty	Three-year limited warranty



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