

NEOWARE c50 WITH WINDOWS CE FASTER. EASIER. EXCELLENT VALUE.

FASTER

Neoware c50 gives you top-notch performance in a compact thin client. It is more than twice as fast as our entry level thin client with a high speed processor and double-speed memory.

EASIER

You won't find a thin client that's easier to install or use. With USB 2.0, the Neoware c50 makes it easier to connect to popular devices. Just plug it in, turn it on, and get right to work. No special server configuration is required. Set up your first Neoware c50 the way you want it, and then simply duplicate those settings to thousands of others, anywhere on your network.

EXCELLENT VALUE

Neoware c50 provides the greatest value at a low price. It keeps saving you money—no ongoing maintenance costs, and lower ongoing capital costs, since they last much longer than PCs. And with many ports and peripheral support you get more for your money.



BUILT FOR SERVER MANAGEMENT

Neoware c50 with Windows CE is designed to fulfill the benefits of server managed computing. Neoware c50 provides a secure client platform with locked-down user accounts, so you can continue to deliver a rich user experience while retaining enterprise control over the environment.



PC-QUALITY VIDEO

Imagine—video performance like a PC in a thin client family. At up to 1600x1200 resolution or up to 32 bit true color, Neoware c50 leads the industry in video performance.



MORE PORTS, MORE PERIPHERALS

Neoware c50 offers more peripheral support than many other thin clients, including serial, parallel, PS/2 keyboard and mouse, two USB 2.0 ports, full internal audio support—plus support for wired and wireless networks. This isn't a stripped down model that limits your choices.



GO WIRELESS

With Neoware's optional USB Wireless, Neoware c50 provides access to all your network resources over wireless connections. Get the



flexibility to access information wherever and whenever you need it.

OPEN, STANDARDS-BASED TECHNOLOGY

Utilizing open, industry-standard protocols rather than proprietary, home grown solutions enables Neoware to provide quicker access to the latest technologies from Microsoft, Citrix and other industry leading software providers. As a result, you'll always have access to the latest technology, protecting your investment.



NEOWARE-CLASS SECURITY

Neoware c50 with Windows CE includes unique, Neoware-developed enhanced security for Windows CE, which makes it rock-solid in enterprise environments, including a read-only file system that virtually eliminates standard PC viruses. Neoware c50 with Windows CE's Smart Card option is Citrix certified so you can authenticate on the server—not on the desktop—for the strongest security and scalability.



OPEN, NO-TOUCH MANAGEMENT

Open Management gives you choice, flexibility, and lower costs. Every Neoware thin client comes bundled with Neoware ezRemote Manager,



the most robust, and most open thin client management tool available. ezRemote Manager lets you manage all your desktops without touching any of them. Discover, configure, shadow, update, and upgrade your thin clients without visiting the desktop. Not only can your Neoware thin clients be managed by ezRemote Manager, but software is available to support IBM Tivoli, Microsoft SMS, and Altiris.

GLOBAL EXPERTISE

Millions of individuals at thousands of companies around the globe rely on Neoware for high-quality products and superior service. Neoware thin client appliances are open, secure, reliable, affordable, manageable and obsolete-free. Neoware has the global expertise to help you migrate to thin client appliances, integrate mainframe applications, remotely manage your PCs, train your people, and create the best possible solutions enterprise-wide. Whether you're new to server-based computing or expanding your network, Neoware can evaluate your environment, recommend the optimal solution, and implement on time and on budget.



NEOWARE. WOULDN'T IT BE GREAT?

NEOWARE c50 WITH WINDOWS CE

OPTIONS

PART NUMBER	BV-01-CC
FLASH/RAM CONFIGURATIONS	
Standard Configuration (flash/RAM)	32 MB/128 MB

SOFTWARE CONFIGURATION

OPERATING SYSTEM	Windows CE v. 5.0
SECURITY FEATURES	Read-only file system, locked-down user desktops, administrator password, secure control panel, kiosk-mode browser, single-button logon
CLIENT SOFTWARE	
CITRIX ICA	•
Web Interface (NFuse)	•
Program Neighborhood	From server
PN Agent	•
Secure Gateway	•
RDP	Rel. 5.5
HOST ACCESS	
TeamTalk Host Access	•
Emulation of 30 Terminals	
WEB BROWSER	Internet Explorer for Windows CE 6.0
JAVA/JVM	From server
VNC SHADOWING	•
EZCONNECT CONNECTION MANAGER	•
PPP / DIAL-UP-NETWORKING	•
WINDOWS MEDIA PLAYER	•
VPN	•
THINPRINT	•
OTHER	Autostart/auto-restart connections, single-button logon, kiosk-mode browser, secure control panel

MANAGEMENT

EZREMOTE MANAGER SUPPORT	
Push/Pull Updates	•
ezAnywhere for Remote Configuration	•
Connection / Configuration Cloning	•
Data Protected by RC4 Encryption	•
Bandwidth Management	•
OPEN MANAGEMENT SUPPORT	MS SMS 2003, Altiris Deployment Solution, and IBM Tivoli snap-ins

HARDWARE CONFIGURATION

FORM FACTOR	Compact standalone industrial strength steel case
CPU	VIA Eden
FLASH/RAM CONFIGURATIONS	
Upgradeable to Maximum (flash/RAM)	512 MB/512 MB
VIDEO	
Maximum Video Resolution and Refresh Rate	
@ 8-Bit Color	Up to 1600x1200 @ 85 Hz
@ 16-Bit Color	Up to 1600x1200 @ 85 Hz
@ 32-Bit Color	Up to 1600x1200 @ 60 Hz Up to 1280x1024 @ 85 Hz
AUDIO	
Mic In	•
Speaker Out – 1/8 inch (3.5 mm) jacks	•
Internal Speaker	•
NETWORKING	Autosensing, 10/100 Ethernet, RJ-45, WakeOnLAN, PXE boot, external wireless options
I/O AND EXPANSION	
Serial Port – D-Sub 9-Pin Male Connector	1
Parallel Port – D-Sub 25-Pin Female Connector	1
USB Ports – Type A 2.0	2
PS/2 Ports	1 keyboard / 1 mouse
PERIPHERAL SUPPORT	
Local Printer Support in ICA, RDP, & local applications*	•
USB Drive Support (including flash drives)*	•
USB Smart Card Support*	•
USB Biometrics Device Support*	•
Touch Screen Support	•
Modem	•
PHYSICAL SPECIFICATIONS	
Dimensions	1.4" W x 9.5" H x 8.2" D 3.6 cm x 24.1 cm x 20.8 cm
Shipping Weight with Keyboard	8.2 lbs (3.7 kgs)
ENVIRONMENTAL	
Operating Temperature	32-95° F (0-35° C)
Operating Humidity	20-80% non-condensing
POWER REQUIREMENTS	100-240 VAC, 50-60 Hz 25 W typically
SAFETY CERTIFICATIONS	TUVGS, cUL, UL, CE Mark, CCC, FCC Class B, C-TICK

* May require additional device drivers from manufacturer.

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