

# NEOWARE m100

MOBILE. SECURE. RELIABLE.

## MOBILE

Neoware is now offering the benefits of thin client computing in a new mobile, highly secure package. Workers can now remain secure and productive in and out of the office.

## SECURE

Neoware m100 thin client notebooks pose no data risk, as they have no hard drive, and no information is stored locally. All data files and software applications remain on the server where they are better protected from data theft and the threat of viruses, worms and other malware.

## RELIABLE

With no disk drives, fans, or other moving parts, Neoware m100 thin client notebooks have fewer points of failure than traditional laptops, allowing for superior reliability and silent operation.



**Security concerns are rising.** With daily reports of confidential data loss due to theft, hard drive failures, viruses, and hacker attacks, plus the increasing challenges of regulatory requirements (such as the HIPAA and Sarbanes-Oxley Act), companies need more secure computing environments.

**Server-based computing solutions** with desktop thin clients have emerged as the optimum solution for many enterprises. According to analyst firm IDC, thin client sales will increase by a compound annual rate of 22.4% through 2010—double the growth rate of personal computers.

### With the Neoware m100, you can:

- Secure data from losses due to theft and malware—no data is stored locally
- Access data within a work location, via wireless or wired network access
- Access data from a remote office location—depending on your corporate policies, your Virtual Private Network (VPN) client may be installed

With **wireless 802.11b/g** and wired Ethernet for access to data from anywhere, inside or outside a work location, data can be accessed remotely from any location—such as a home office or hotel—with remote Internet access.

**Because the Neoware m100** has no local storage capability, it may not provide an optimum solution for professionals who require anywhere, anytime access to data. But for professionals who need remote access to data, without the security risks inherent in local data storage, the Neoware m100 offers a reliable, low cost, and flexible solution.

## VIRTUALIZE YOUR DESKTOP

Neoware allows you to combine the consolidation benefits of server virtualization with the traditional security, management, and cost benefits of thin clients. End users can quickly access desktops hosted in the data center remotely while reducing organizational PC maintenance costs. VDI editions are available on Neoware's most popular thin clients and are fully compatible with virtualization initiatives from VMware, IBM, and Citrix.

## BUILT FOR SERVER MANAGEMENT

Neoware m100 is designed to fulfill the benefits of server managed computing. Neoware m100 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.

## NEOWARE-CLASS SECURITY

Neoware m100 includes unique, Neoware-developed enhanced security, which makes it rock-solid in enterprise environments, including a read-only file system that virtually eliminates standard PC viruses.

## 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.

## GO WIRELESS

With Neoware's integrated 802.11 b/g Wireless LAN option Neoware m100 provides access to all

your network resources over wireless connections. Get the flexibility to access information wherever and whenever you need it.

## GLOBAL EXPERTISE

Millions of people at thousands of companies around the globe rely on Neoware for high-quality products and superior service. Neoware thin clients are open, secure, reliable, affordable, manageable and obsolescence-free. Neoware has the global expertise to help you migrate to thin clients, 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 professionals located around the world can evaluate your environment, recommend the optimum solution, and implement that solution on time and on budget.

# NEOWARE m100

## HARDWARE CONFIGURATION

<b>FORM FACTOR</b>	Mobile Notebook
<b>CPU</b>	VIA Eden
<b>PHYSICAL SPECIFICATIONS</b>	
Dimensions	318 mm (W) x 277 mm (D) x 22~36.7 mm (H)
Weight	5.5 lbs. (2.5 kg)
Tilt Feet feature	Yes
<b>DISPLAY</b>	
LCD size / type, LCD Max. Resolution	15" TFT XGA panel, 1024 x 768
Maximum Resolution and Refresh on External Screen	8 bit: 1600x1200 @ 85 Hz, 16 bit: 1600x1200 @ 85 Hz, 32 bit: 1280x1024 @ 85Hz, 1600x1200 @ 60 Hz
<b>POWER SUPPLY</b>	
Battery (6 hour)	8-cell Li-Ion (4800 mAh)
AC Adapter	External 60W
<b>I/O AND EXPANSION</b>	
USB Ports—2.0	5 (2 left, 3 rear)
Audio Jacks	Audio Out / Mic In (left)
Internal Speakers	2 Stereo Speakers
Modem RJ11 Port	1 (rear)
LAN RJ45 Port	1 (rear)
VGA Port—15-pin D-Sub	1 (rear)
PCMCIA Type II slot	1
<b>COMMUNICATION</b>	
Modem	56K Data/Fax (v.92)
LAN	Ethernet 10/100M, Wake on LAN, PXE
Wireless LAN	Integrated 802.11 b/g
<b>SECURITY</b>	
Write Protected File System	Yes
Neoware Security Center	Available with Windows XPe
Kensington Lock Slot	Yes
<b>MEMORY</b>	
Flash ROM/RAM	512MB/256MB DDR2 (Linux) 512MB/512MB DDR2 (XPe), 1 GB/512MB DDR2 (XPe)
<b>USER INTERFACE</b>	
Keyboards	US Int'l, UK, French, German, Swedish
Pointing Device	Touch Pad
<b>WARRANTY</b>	3 Year Limited Warranty*
<b>SAFETY CERTIFICATIONS</b>	CE, UL, FCC Class B, RoHS, WEEE, C-Tick



## OPERATING SYSTEM OPTIONS

<b>LINUX</b>	•
<b>WINDOWS XPE (VDI edition available)</b>	•

\* with registration (3 year base unit, 1 year battery)

neoware | redefine computing.

© 2007 Neoware, Inc. • www.neoware.com • 3200 Horizon Drive • King of Prussia, PA 19406 • Phone +1 610.277.8300 • Fax +1 610.771.4200  
All rights reserved. Other trademarks are the property of their respective owners. Specifications are subject to change without notice.

05-2007