



# NETXpress™

## SL9000 THIN CLIENT

### MOBILE THIN-CLIENT COMPUTING SOLUTION

Netier's new NetXpress™ SL9000 mobile thin-client computer was designed from the ground up for mobility, computing performance, and ease of management.

Designed to run the most sophisticated thin-client operating systems from Citrix® and Microsoft®, the NetXpress SL9000 brings a new level of performance and mobility to thin-client computing.

With a powerful Pentium-class CPU, ample system RAM and interchangeable "smart bays" for battery, floppy drive and CD-ROM drive, the NetXpress SL9000 is ideal for any business computing environment.

Generous flash disk and system RAM capacities enable robust local application processing — whether flash disk-based or hard drive-based.

The NetXpress SL9000 connects to servers running popular thin-client/server computing operating systems, including Citrix WinFrame®/MetaFrame™ (ICA®) and Microsoft Windows NT® Server, Terminal Server Edition (RDP™).

The NetXpress SL9000 offers 11Mbps wireless LAN connectivity, providing abundant wireless bandwidth for applications and data.

Convenient mobility, server-based and local application support, multiple power options, robust performance—NetXpress SL9000 from Netier.

- ▶ Supports Windows® & Citrix multi-user operating systems
- ▶ Smart bay modules for fast configuration changes
- ▶ Large flash disk capacity
- ▶ Boot from hard drive, flash, floppy or CD-ROM
- ▶ Interchangeable hard drive and flash disk modules
- ▶ Battery, AC & DC power options
- ▶ Solid-state performance and reliability
- ▶ Superior mobility and flexibility
- ▶ Easy to use and manage

CALL 888.603.1763 OR EMAIL [INFO@NETIER.COM](mailto:INFO@NETIER.COM) FOR MORE INFORMATION.

1625 WEST CROSBY ROAD, SUITE 100, CARROLLTON, TX 75006-6686  
972.242.9660 VOICE, 972.242.6050 FAX

[WWW.NETIER.COM](http://WWW.NETIER.COM)



# SPECIFICATIONS

## CPU

- AMD K6-2 with 3D Now! up to 300MHz

## RAM

- 16MB–128MB FPM/EDO
- 512K pipeline-burst L2 cache

## MULTIMEDIA

- Full duplex 16-bit SoundBlaster Pro®-compatible sound
- Windows® Sound System compatible
- Built-in stereo speakers
- Line-in, line-out and microphone-in

## PORTS

- 1 x PS/2 mouse/keyboard port (Y adapter available)
- 1 x parallel port
- 1 x 16550 serial port
- 1 x fast IrDA port (4Mbps)
- 2 x USB ports
- 2 x Type I/II or 1 x Type III PCMCIA slots

## OPTIONAL INTERCHANGEABLE SMART BAYS

- CD-ROM drive module
- 3.5-inch floppy drive module
- Battery module(s)

## OPTIONAL REMOVABLE STORAGE

- IDE flash disk—64MB
- IDE hard disk drive—up to 10GB

## ADDITIONAL OPTIONS

- PCMCIA 56K data/fax modem
- PCMCIA network card
- Wireless LAN adapter
- NiMH battery (acts as UPS)
- AC & DC power adapters

## OPERATING SYSTEM SUPPORT

- Microsoft® Windows® 9.x, NT, 2000 (hard disk drive-based)
- NT Embedded (flash disk-based)

## PHYSICAL DIMENSIONS

- Size: 11.7 in. W x 9.2 in. D x 2.0 in. H (30 cm W x 23 cm D x 5 cm H)
- Weight:
  - Base unit with no smart bay modules—2.0 lb (0.9 kg)
  - With floppy drive, CD-ROM drive & hard drive—4.0 lb (3.5 kg)
  - With dual batteries, flash disk and wireless adapter—5.0 lb (2.2 kg)
  - With single battery, flash disk and wireless adapter—3.8 lb (1.7 kg)
  - Battery—1.2 lb (0.5 kg)
  - Floppy—0.4 lb (0.18 kg)
  - CD-ROM—0.6 lb (0.27 kg)
  - Hard drive—0.3 lb (0.14 kg)
  - Flash disk—0.2 lb (0.09 kg)
- Shipping weight:
  - Base unit (no smart bay modules)—5.0 lb (2.2 kg)
  - Fully featured unit (all smart bay modules)—9.0 lb (4 kg)

## ENVIRONMENTAL

- Temperature range
  - Powered on: 40 °F – 95 °F (5 °C – 35 °C)
  - Powered off: 40 °F – 104 °F (5 °C – 40 °C)
- Humidity range
  - Powered on: 25%–80% noncondensing
  - Powered off: 25%–80% noncondensing

## REGULATORY COMPLIANCE

- UL, CE, FCC Class A

