

N500W

NComputing 1-User kit (Citrix Compatible) with Dual Display-Wireless Support

Product Overview

NComputing 1-User kit (Citrix Compatible) with Dual Display & Wireless Support *Excluding VSS-STD-SNS-x,plug-and-play support with all major HDX offerings: XenDesktop, XenApp, and VDI-in-a-Box.



Specifications

Overview:

NComputing's N-series Citrix Ready HDX Verified System-on-Chip (SoC) Thin Clients deliver 100% of the HDX experience at breakthrough pricing - a fraction of the cost of existing HDX-capable thin clients or PCs. These devices transform the economics of enterprise desktop virtualization, enabling organizations to more fully extend their Citrix and HDX deployments. Powered by the third-generation dual-core Numo 3 System-on-Chip (SoC), N-series devices support XenDesktop, XenApp, and VDI-in-a-Box virtual desktop and app virtualization deployments! The N-series has a user-friendly design with 4 USB ports, wired and wireless options, dual monitor options, and each unit uses less than 5 watts of power. With centralized device management and mission-critical premium support, N-series devices offer a complete HDX experience at a dramatically lower cost. The N500w is the wireless cousin of the N500, the Citrix Ready HDX Verified N500w thin client provides the full multimedia and performance capabilities demanded by knowledge workers and those in other demanding environments. The HDX SoC-based N500w incorporates full client-side rendering and hardware acceleration for the most efficient delivery of multimedia content and the highest performance. The N500w provides full wireless connectivity and the option for dual monitor. Also powered by the dual-core Numo 3 SoC, the N500 sets the new standard for price/performance in the thin client market with its rich set of features and capabilities.

Features

Tested and validated plug-and-play

- support with all major HDX offerings: XenDesktop, XenApp, and VDI-in-a-Box.

Next generation Numo 3 System

ComX Computers

Product Specification Sheet

- on-Chip (SoC) dramatically simplifies the overall design, increases efficiencies and reliability, and is the enabler for features and performance intended to best that of a PC or other HDX-capable thin clients. Provides a rich, uncompromising multimedia experience for knowledge workers and other enterprise desktop virtualization users with demanding application environments. Accelerates mainstream desktop virtualization adoption by dramatically disrupting existing economics as the new price/performance standard for HDX-capable thin client devices.

Wireless connectivity

- available with N500w.

Dual monitor

- available as option for N500, native support with N600.
- vSpace Management Center software and Premium Support combine to provide maximum ROI allowing organizations to configure and manage thousands of devices from a single console and take advantage of ongoing N-series advancements and enhancements.
- The N500w provides full wireless connectivity and the option for dual monitor.
- Combines the proven horsepower of NComputings own 3rd-generation Numo 3 SoC with NComputings deep understanding of desktop virtualization.
- Delivers full HD video-capable device that leverages hardware acceleration and the additional features needed for knowledge and power users.
- Supports a tremendous amount of application multi-tasking so end users can perform all of their duties with ease.
- Uses just 5 watts of power per device which results in dramatic energy savings and helps facilitate green grants / awards.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/N500W-NComputing-1-User-kit-Citrix-Compatible-with-Buy-p-151899.php>

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