

NComputing
Compute Smartly™

HIGH PERFORMANCE / LOW COST / FAST ROI / EASY TO MANAGE / MORE SECURE / IT IS WHAT WE DO

For 17 years NComputing has pursued the idea of affordable, high performing desktop virtualization solutions.

Our innovative and award-winning technologies serve customers large and small, in diverse markets, with varying use cases—from a solar-powered internet café in Zambia to a highly secure environment at the U.S Department of Defense.

We're confident our solutions will work for you.

Young Song
Founder and CEO

Desktop Virtualization Solutions

These days virtualization solutions come in many shapes and sizes designed to fit specific use cases. NComputing has built a line of products that both compliment and complete many of these scenarios, from Microsoft Remote Desktop Services and Citrix to our own VERDE VDI, vSpace Pro and vSpace for Linux. Below is an introduction to the platforms we support, and how the solutions compare to each other.



Remote Desktop Services (RDS) is a platform for virtualizing applications and desktops, locally or from the cloud.

Designed and optimized specifically for Microsoft RDP, NComputing brings the RX-RDP and RX420(RDP) thin clients with support for Microsoft RemoteFX. A simple-to-deploy, high-performance virtual desktop, for use with Microsoft Windows Server or VDI infrastructure.

vSpace Pro is an end-to-end virtualization solution delivering Windows® desktops to users.

This platform supports ten popular Windows® operating systems for use with NComputing thin clients, Chromebooks, and PCs running our Leaf OS.

A turnkey solution to centrally manage all your connected user sessions and devices, NComputing licenses, deployed assets, hardware warranties, health monitoring and more.

EASY TO DEPLOY



FEATURE SET



BUDGET FRIENDLY



EASY TO DEPLOY



FEATURE SET



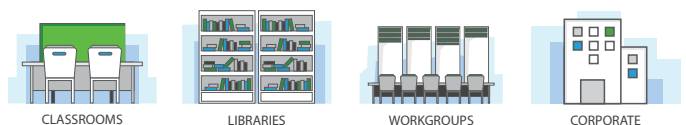
BUDGET FRIENDLY



A great solution for:



A great solution for:





ALSO OFFERING
vSpace[®]
 for Linux

verde[™]

CITRIX[®]

VERDE VDI is purpose built from the ground up on a secure Linux foundation. It connects to a wide range of endpoint devices, including PCs, thin clients, software clients and HTML5-enabled browsers providing Windows or Linux desktops to users.

Prevention of malware, virus attacks, data leakage and unauthorized access to the internal network are all cornerstones of VERDE VDI security protocols.

It is affordable, enterprise-grade VDI.

Citrix provides server, application and desktop virtualization, networking, software as a service (SaaS), and cloud computing technologies.

NComputing contributes the RX-HDX, RX-HDX+, and the RX420(HDX) thin clients, part of the Citrix Ready Workspace Hub program. These next-generation thin clients bring the performance, security, and manageability demanded by enterprises while solving innovative use cases around enterprise IoT and workplace transformation.

EASY TO DEPLOY



FEATURE SET



BUDGET FRIENDLY



EASY TO DEPLOY



FEATURE SET



BUDGET FRIENDLY



A great solution for:



GOVERNMENT



HIGHER EDUCATION



CORPORATE



DEFENSE



ENTERPRISE



HEALTHCARE



FINANCE



MANUFACTURING

A great solution for:

Access devices

Regardless of what virtualization platform you choose, you're going to need an access device up to the task. NComputing thin clients go through rigorous testing to ensure peak performance when you need it the most—every day.

RX-SERIES THIN CLIENTS A diverse group of access devices built on the Raspberry Pi platforms.



RX420 & RX-RDP for VERDE VDI and Microsoft Remote Desktop Services (RDS) with RemoteFX™ support.

RX300 for vSpace Pro with vCAST™ support blurs the lines between virtualization and reality.

RX420 & RX-HDX for Citrix are the next-generation thin client for HDX deployments.



RX420(RDP)

RX-RDP



RX300

SDA



RX420(HDX)

RX-HDX

MX-SERIES FOR VSPACE PRO

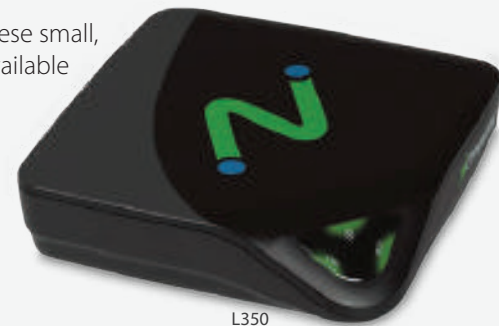
A 3-user kit for LAN configurations.



MX100

L-SERIES FOR VSPACE PRO

Powered by our Numo® System-on-Chip (SOC) these small, low-power devices are available in three configurations.



L350



UNITED STATES | SOUTH KOREA | SINGAPORE | INDIA | UNITED KINGDOM | GERMANY | POLAND

WWW.NCOMPUTING.COM

INFO@NCOMPUTING.COM

COPYRIGHT © 2003-2020 NCOMPUTING CO., LTD - ALL RIGHTS RESERVED