

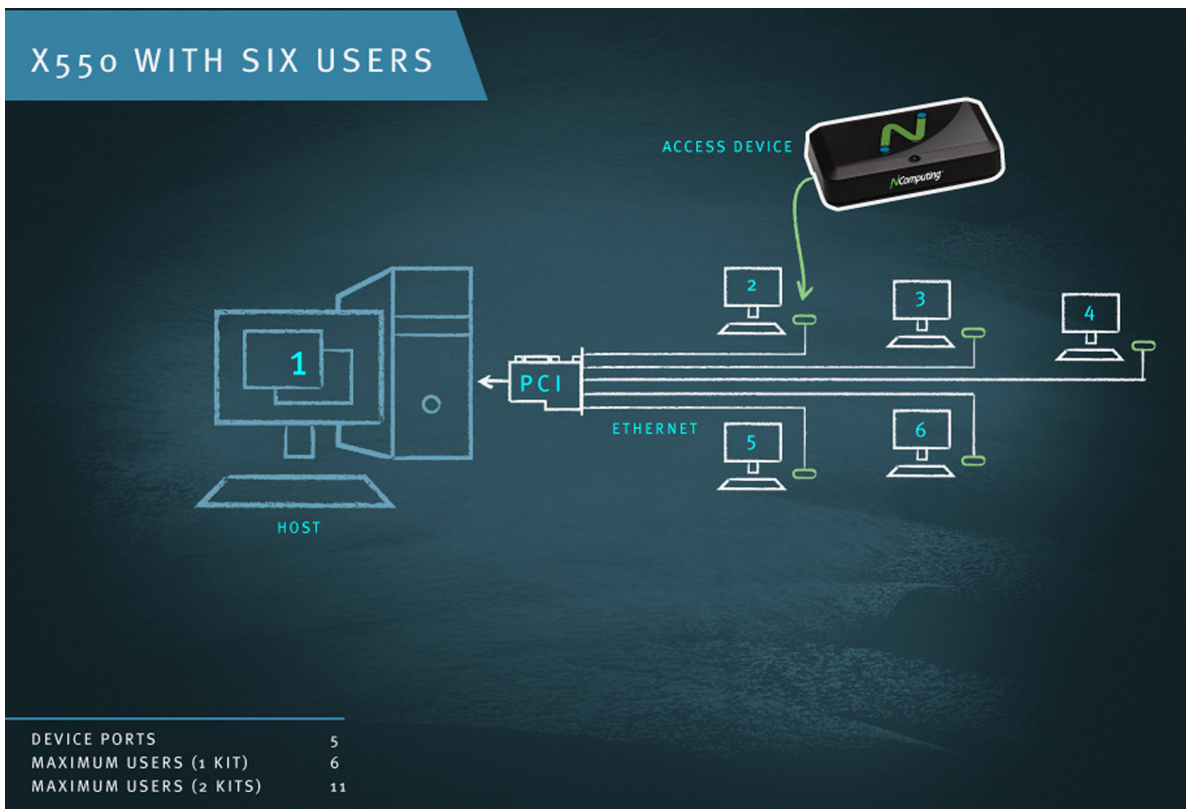


NComputing virtualised desktops for schools

Why NComputing:

- Modular Configurations - Flexible configurations range from 11 to 33 seats
- Lowest Cost Per Seat - Reduces the per seat cost of a PC by more than 75%
- Turn-Key Solution - All components are pre-tested, validated and simple to deploy
- Virtual Desktop Flexibility - Workgroup and network connect solutions
- Protection for Students - Centrally manage internet filtering software ensuring a consistent and safe internet experience
- Small Solution Footprint - Free up valuable workspace in classrooms and labs
- Green IT - Build "green" computer networks and produce less e-waste and use less energy

Class room in a BOX



Use NComputing Everywhere:

Classrooms
Computer labs
Libraries
Testing centers
Media centers
Teacher desks
Digital signage

For more information visit www.insite.co.nz
Email: enquiries@insite.co.nz
Phone: 0508 467 483

NComputing™

<http://www.ncomputing.com/>



NComputing X550 Kit

Up to eleven users on one PC? (2 x X550 kits required) Absolutely - today's PCs are so powerful that the vast majority of people use only a small fraction of their available computing power. The X-series taps the unused capacity so that up to eleven users can simultaneously share a single PC. Each user gets their own virtual workspace (applications, settings, files, and preferences), but at a fraction of what it would cost with individual computers. So even though eleven people share a single system, they each get their own rich PC experience.

Easy to Install

Each X-series kit contains the powerful, award-winning vSpace™ desktop virtualization software, a PCI card, and XD2 access devices. Each X350 kit adds three users to a low profile PC while the X550 kit adds five users to a full sized PC. Setup is easy: just install the PCI card and virtualization software on the shared PC. Then connect the access devices to the PCI card with standard cable. Finally, connect each user's monitor, keyboard, and mouse to their access device. That's all - it's as simple as an appliance. No multiple users can enjoy their own independent virtual desktops. Add a second kit and even more users can simultaneously share a single PC - up to 11 with the X550.

Powerful and flexible

Software applications run simultaneously and independently on each virtual desktop. Users don't even know that they are sharing a PC! Your staff and users won't need special training. They will also love getting their desk space back - the XD2 access devices are tiny, mount on the back of the monitor, silent, and have no moving parts. Yet they give each user a rich Windows or Linux workspace. Users enjoy multimedia with sound and full-motion video at screen resolutions of up to 1280x1024 or 1440x900 (widescreen).

Economical and efficient

With the NComputing X-series, you can easily lower your computing acquisition and support costs by up to 70%. You will also save money on electricity. The highly efficient X-series uses only 1 watt per added user (compared to 110 watts for a typical PC). With a long useful life and weighing just a few ounces, the NComputing solution also greatly reduces e-waste. It is clearly the greenest computing solution on earth.

Each X550 Kit includes:

One X550 kit includes five XD2 access devices, one full-height PCI card, vSpace software installation CD with user's guide, Quick Install Guide, and 10 mounting screws for monitor mounting.

Each X550 kits adds five users to a shared PC. A maximum of two kits can be used with one PC to get a total of eleven users (five for each kit plus one on the PC).



X550

Education Buy \$620 + GST

If you would like a demo please [email us](mailto:enquiries@insite.co.nz).

For more information visit www.insite.co.nz
Email: enquiries@insite.co.nz
Phone: 0508 467 483

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