



Product Readme for NComputing X300 Terminal Services for Linux on Ubuntu 7.04

Thank you for using NComputing products. These release notes contain important information regarding the newest available release for your NComputing device or software. NComputing strongly recommends you read the entire document thoroughly prior to installation.

Product: X300 TS-L 2.0 (Terminal Services for Linux) for Ubuntu 7.04

Version: X300_2.0.664-4_i386.deb

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Changes in this Release

This section documents release information and errata for NComputing's current X300 Linux 2.0 limited version.

- Product contains support for Genuine NComputing products defined above
- Limited version of Ubuntu 7.04 for the X300 Series and contains an extended time out.
- Requires internet access to install
- Requires GNOME desktop (does not support other desktops)
- Ubuntu 7.04 is not defined as one of the long term support versions of Ubuntu and network repositories have now been removed from the normal archives and mirrors. However, its packages are still available by following the instructions in the TID-110-118-2b installation guide.
- Sound Errata: Users must be audio group members. You may need to stretch the window size to see all three Gnome sound mixer controls for each X300 card. All three mixers associated with an X300 card will show on each station's screen.
- Feature parity with Windows Administration Console is in process and by design may not implement all existing Windows console features.
- After access device registration, an extraneous error screen may appear, please click OK and ignore it.
- In the NComputing Admin Console; semantics for sessions (#1-6) and stations (#0-5) are sometimes used interchangeably. For example, USB assignment station numbers are 0 through 5 in the Administration Console left-hand navigation pane and are numbered 1 through 6 in the right-hand assignment list's dropdown menu. (See figures 16, 17, & 18 in the install guide.)
- The session start time displayed in the Admin console is when the access device was last made available for log-in. The value is reset to current time when a user logs out.
- See Installation guide: TID-110-118-2b Install Ubuntu-7.04.pdf for more info

Contacting Technical Support: Limited Release

- Visit NComputing's Knowledge Base at <http://www.ncomputing.com/support.aspx> for more information.
- To request NComputing's Technical Support, please visit the NComputing.com Support page: <http://www.ncomputing.com>
- For general information about NComputing Inc., please visit our web site at: <http://www.ncomputing.com>

About NComputing

NComputing enables organizations to harness the untapped power of existing PCs so that everyone can affordably access computing. Thousands of schools and businesses all over the world have used NComputing solutions to realize a tenfold reduction in their computing costs while minimizing environmental impact.

NComputing Inc. always welcomes comments and suggestions with regard to our newest offerings and enhancements. Please contact us anytime using the contact form located at:

<http://www.ncomputing.com/ncomputing/company/contactus.php>

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