

LISCON Thin Client 403 Linux

An uncomplicated, flexible and expandable Thin Client for those who not just want Terminal Service but also a browser, Host Emulation, PCI cards or even local drives – and a brilliant performance.

The TC 403 contains the state-of-the-art Mozilla Firefox web browser, making Citrix NFuse access and Intra- and Internet applications easy.

The TC 403 contains the Linux based LISCON OS or Windows XP Embedded, seamless connectivity to Windows, Citrix, Unix and Hosts. Explore the full potential of published applications with the Citrix PN Agent.. Local devices such as USB storages can be used hassle free. For further information please have a look at the datasheet. LISCON TC 403 key features

- connectivity: DVI, PCI, IDE, USB, VGA,… In a jungle of standards the TC 401 offers investment protection. It offers a DVI and a VGA port, a PCI slot, a drive-bay ffor internal drives and a slot for smart card readers.
- Multiprotocoll/Multisession: The TC 403 supports most of the protocols of all LISCON Thin Clients. Several sessions can be viewed full screen or as windows on a local desktop
- internet: with Mozilla Firefox the TC 401 is set up for all intra-/internet applications. Flash Plug ins, PDF Viewer, Java Virtual Machine are included.
- zero on-site administration: The TC 403 is a 100 percent remote manageable, offering all the benefits and cost cuts of server based computing. LISCON OS is not vulnerable when it comes to viruses, eliminating stressful hotfix and update issues
- the hardware: no moving parts disturb the user – the TC 403 is absolutely noiseless. The 1 GHz Nehemia CPU offers enough power to be set up for the future.
- Device supports: local devices, be it printers, scanners or devices with serial interfaces, USB devices such as USB CD Roms or USB memory sticks.