

TERMINAL·INFO



teXXmo aviation



TERMINAL·INFO is a tiny computer, which adapts to all computing requirements within an airport terminal. It is fanless, silent, energy-efficient and offers multiple interfaces for displays, keyboards, ticket scanners, printers and even for additional advertisement screens that can be fed via the network.

If used in public areas, TERMINAL·INFO will be placed in a lockable yet service-friendly box with secured connectors for your peripherals.

TERMINAL·INFO combines "Green IT" with real functionality; studies show that by replacing computers older than 3 years, the cost saving for energy alone could bring ROI for TERMINAL·INFO after 24 months.

Key Features

- Compact Thin Client Design
- Small Form Factor Offers Space Saving Advantage
- VIA® Eden V4, 1 GHz CPU
- VIA® CN700 and VT8237R+ Chipset
- 128 MB - 1 GB DDR2 SO-DIMM
- Maximum 8 GB Flash Storage Memory
- Integrated AGP AX Graphics
- 16 Bit Stereo FM Audio
- Four High-Speed USB 2.0 Ports (2 Front, 2 Rear)
- Support for Windows XPe, CE 6.0 and Linux
- Wireless Option
- VESA-Mount Option
- CE/UL/FCC Compliant



SUPERKARGO MOBILE·INFO TERMINAL·INFO

