

**Model No. ThinStation - 02 ( A zero limit client )**

**Picture**



- Integrated OS and application streaming from the network**
- Supports Microsoft Windows XP Pro, Windows Vista and Windows 7
  - Provision the complete operating environment
  - Fewer images to manage
- Runs like a PC**
- 100% application, peripheral and multimedia support.
  - Supports Flash, Quicktime and Windows Media files.
- Security**
- No local storage
  - ThinStations are useless if stolen
  - Used by many Government Agencies globally
- Administration**
- 1-Click device recovery and clean-up
  - Centralized OS, application and computer management
  - Web-based administration console
  - Active Directory integration
- Scalability**
- Distributed architecture with multiple server support
  - Built-in Server Higher Availability
  - Consumes significantly less server resources compared to other virtualization solutions



**ThinStation-02 Can be used for:**  
 Call Centres  
 BPO  
 Cybercafes  
 Schools  
 Colleges  
 Offices  
 Banks  
 Corporates etc.

**Product Details**

ThinBoot is a desktop-streaming system base diskless architecture. ThinBoot represents radically lowering costs, high effect to install/update operating system and software, and provide the speed, flexible, strong desktop service to the client. ThinBoot included terminal server excellence that central storage and maintain directly on server, the client is free-maintain. And include the traditional clients excellence too, launch application with full power locally without affecting the performance of the other clients.

**Hardware**

<b>Form Factor</b>	Mini ITX (17cm X 17cm )
<b>Processor</b>	1 ( 1 ) x Intel Atom D410 / 1.66 GHz
<b>Chipset</b>	Intel NM10 Express
<b>Memory</b>	1GB DDR 2 Memory (support upto 4GB memory)
<b>Graphics</b>	Intel GMA 3150
<b>ThinPC Boot</b>	<b>ThinPC Boot Software (which boot any os from PXE LAN)</b>
<b>LAN Chip</b>	Networking Network adapter - Realtek RTL8103EL - Ethernet, - Fast Ethernet
<b>Sound Chip</b>	Realtek ALC662 Sound Output Mode 4.1 channel surround
<b>Onboard Connectors</b>	• PCI Slot • Audio • 4x USB 2.0 • 2x SATA
<b>Back Panel I/O</b>	4 x Hi-Speed USB - 4 PIN USB Type A   1 x network - Ethernet 10Base-T/100Base-TX - RJ-45   1 x audio - line-out - mini-phone stereo 3.5 mm   1 x audio - line-in - mini-phone stereo 3.5 mm   1 x microphone - input - mini-phone 3.5mm   1 x display / video - VGA output - 15 pin D-Sub (DB-15)   2 x keyboard / mouse - generic - 6 pin mini-DIN (PS/2 style)
<b>Power</b>	ATX Power connection 90W Internal Power Supply

**Benefits**

# Instant Desktop software distribution eliminates the hidden management effort in an on-demand world  
 Many of desktops can get the latest patch in the time that it takes to reboot  
 Desktops can change personality in the time that it takes to reboot.  
 # Plug and play into existing architectures protects existing investments  
 Software-only solution works with existing hardware and network.  
 Customers are extending the life of PCs because OS changes impact local PC less  
 Auto discovery capability allows PCs to plug onto the network and start streaming immediately  
 # Enhanced continuity maximizes productivity and the customers' satisfaction  
 Highly available with automatic fail over insures operational excellence.  
 # Utility/On-Demand better meets the needs of the business' service-level agreements  
 Software-only solution fits any architecture and integrates with policy  
 # COTS (Commercial Off the Shelf) hardware protects the customer's investment  
 Software-only demands no premium for proprietary implementations, works with off-the-shelf servers, network, storage and applications;  
 Can transform existing server farm into a utility computing environment

**Price Rs. 9,000.00**

Terms : ( Taxes : 5% Vat Extra | Warranty : 1 Years Carry-IN | Delivery : Charges Extra as applicable | Payment : 100% Advance )