

### Thin Client 160

Tangent offers a comprehensive line of network-ready information appliances, enabling secure and reliable access to the Internet and applications anytime, anywhere. Thin Client 160 offers expanded graphics capabilities, as well as efficient design for space constrained environments.



### Features

- Support for Windows CE and Windows XP Embedded
- DVI port, DVI-VGA adapter
- Integrates major thin client/server computing protocols (Citrix ICA, Microsoft RDP), terminal emulation suite; and web browsers
- Comprehensive, easy remote device administration through server-based software
- Small form factor for space-saving, desktop and mounted deployments
- Fanless, flash memory-based with no moving parts
- Custom bracket for VESA compliant mounting to LCD displays and VESA mounts
- Available options for wireless networking; USB-to-Serial and USB-to-PS/2 ports

### The Product

Thin Client 160 features the integration of the powerful and energy efficient VIA 1GHz x86 processor into a compact and robust enclosure. Thin Client 160 provides a DVI (digital video interface) port and a VGA adapter for optimal display experience, and has an optional miniPCI adapter for internal wireless. With options for wireless networking and VESA-compliant mounting, Thin Client 160 is perfect for cable-free and space-saving applications. With durable, fanless construction, Thin Client 160 provides quiet and reliable operation and extended operating life, lowering the total cost of ownership.

### Applications

Thin Client 160 has many applications, including:

- Inventory and Warehousing
- Manufacturing
- Finance
- Control and Monitoring
- Education
- Healthcare
- Retail
- Hospitality

## Highlights

- Digital video interface port with VGA adapter
- High-integration and energy-efficient processor technology
- Robust and fanless construction for quiet and reliable operation
- Low-cost computing in compact and versatile packaging

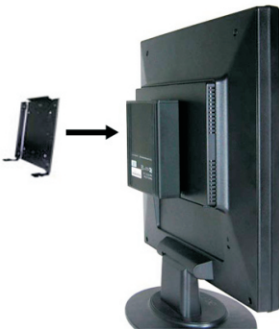
## Standard Package & Accessories

- One (1) Thin Client 160
- AC / DC adapter
- Stand for vertical placement
- Documentation

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## Major Options



- Internal 802.11 wireless adapter (LX only)
- External bracket for mounting to VESA adapters and LCD monitors
- USB-to-Serial and USB-to-PS/2 adapters
- Short VGA cable for connection to mounted display

## Specifications

<b>Processor</b>	VIA 1GHz x86
<b>Display Resolutions</b>	Up to 1600 x 1200
<b>Memory (flash)</b>	64MB-8GB
<b>Memory (RAM)</b>	128MB-1GB
<b>Operating Systems</b>	Windows CE; Windows XP Embedded
<b>Storage</b>	Internal flash module, External USB
<b>Enclosure</b>	Aluminum chassis; ABS plastic end-caps
<b>Control Buttons</b>	One (1) front Power button
<b>Input / Output Ports</b>	12V DC-in jack; microphone-in; audio-out jack Four (4) USB 2.0 ports 10/100 BaseT Ethernet DVI
<b>AC / DC Adapter</b>	Input: 100-240 VAC Output: 12VDC
<b>Power Cords</b>	North America, EU, UK
<b>Dimensions (H x W x D)</b>	1.4" x 5.5" x 5.1"
<b>Base Weight</b>	0.88 lb
<b>Regulatory</b>	FCC Class B, CE, UL, RoHS compliant
<b>Operating Temperature</b>	0° - 40°C
<b>Humidity</b>	0% - 90% non-condensing

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