



Part Number: 5672v

# RBT 672v thin client

## Performance Class Thin Client

The RBT-672v Thin Client is designed for a desktop virtualisation (VDI) environment. Complete with VMware View with PCoIP, Citrix XenDesktop, 2X VirtualDesktopServer, Quest vWorkspace, Leostream Connection Broker, Ericom PowerTermWebConnect and Kaviza VDI-In-A-Box, this unit offers a complete desktop experience.

The RBT-672v is the fastest, small form factor thin client on the market. This energy efficient unit boasts the Intel Atom N270 1.6 GHz Dual Thread processor offering exceptional performance and flexibility. The RBT-672v also offers Fast Boot for half the normal boot up time.



The **RBT-672v** supports three modes of operation:

<b>Desktop Mode</b>	Windows 7 type user interface provides access to all applications in a windowing environment.
<b>WBT Mode</b>	Windows based Terminal mode, where the terminal behaves like a CE.NET device with full screen applications, Terminal Server access, Citrix or VDI which auto start and auto-reconnect.
<b>Kiosk Mode</b>	Dedicated Kiosk type of interface not configurable by the user of the terminal.

**Reduce IT Costs,  
Increase Security  
and Improve  
Efficiency by  
switching to 10ZiG  
Thin Clients**

✓ Linux Operating System	✓ Centralised Management Utility
✓ Small Form Factor for Space-Saving	✓ Optional Internal 802.11 b/g/n Wireless with WEP, WPA, WPA2 Personal/Enterprise
✓ Read Only File System	✓ Wide Screen Support
✓ Embedded Firefox Browser	✓ 1920 X1200 Maximum Resolution
✓ Supports RDP, ICA and VDI Deployment	✓ Built-in Kensington Security Lock
✓ Energy Efficient (only 12 Watts)	✓ RoHS & Energy Star Compliant
✓ Designed for Virtual Desktop Deployment	✓ Dual Monitor Option
✓ VESA Mounting Capability	✓ Cisco VPN





System	
<b>Operating System</b>	Linux 2.6 Kernel
<b>Form Factor</b>	Compact case
<b>Management</b>	10ZiG Management Software
<b>Processor</b>	Intel Atom N270 1.6 GHz Dual Thread
<b>Browser</b>	Firefox 3.0
<b>Video Resolution</b>	Up to 1920 x 1200 X 32 bit color
<b>Wide Screen Support</b>	•
<b>Dual Monitor</b>	Optional
Memory	
<b>RAM (Stand/MAX)</b>	512MB/2GB
<b>Storage (Stand/MAX)</b>	512MB/2GB
Software Configuration	
<b>ICA</b>	Version 11
<b>RDesktop</b>	1.6
<b>Client Software</b>	Adobe Flash Player Sun JVM VNC Shadowing Cisco VPN Linux PN Agent NX Client X-Windows
<b>VDI Clients</b>	Quest vWorkspace Connector for Linux, Leostream, Citrix XenDesktop, Ericom PowerTerm WebConnect, VMware View with PCoIP, 2X VirtualDesktopServer and Kaviza VDI-In-A-Box

Dimensions	
<b>Device</b>	1.4" W x 6.1" H x 4.8" D 36mm x 156 mm x 122 mm
<b>Weight</b>	1.7 lbs. (0.75kg)
Audio	
<b>Mic In/Line Out</b>	1 each
<b>Speaker</b>	x 1 (built-in 1W internal Speaker)
Management Supported	
<b>10ZiG Remote Manager</b>	•
<b>Various Client Configurations</b>	•
<b>Shadow Terminals</b>	•
<b>Status Indication</b>	•
<b>Power on, Log off, Reboot and Shut down</b>	•
<b>Task Scheduler</b>	•
<b>Cloning of Terminals</b>	•
<b>Group Operations</b>	•
<b>Update of Firmware</b>	•

Ports		
<b>USB Ports</b>	<b>Type 2</b>	x4
<b>DVI Port</b>		x1
<b>PS2 Port</b>		x1

Environmental	
<b>Operating Temperature</b>	0° ~ 35°C 32° ~ 95°F
<b>Operating Humidity</b>	20% ~ 80% non-condensing

Power	
<b>Consumption</b>	12 watts average
<b>AC/DC Adapter</b>	Included

Networking	
	Autosensing, 10/100/1000 Ethernet, RJ-45, WakeOnLAN, PXE boot, Internal 802.11 b/g/n wireless option

Compliance	
	RoHS
	WEEE
	CE
	FCC
	Energy Star Compliant

Features	
<b>Security Features</b>	Kensington Security Lock Slot Auto start/auto-restart connection, Lock-down user interface
<b>Language Support</b>	UK, US English, German, French, Swedish and others by request

Ordering Information	
PID	Description
<b>5672v</b>	RBT-672v, Linux, Firefox Browser, RDesktop, ICA, VDI Clients and Optical Mouse
<b>9001</b>	USB to Centronics
<b>9006A</b>	VESA Mounting Bracket (with DVI - DVI cable)
<b>9006B</b>	VESA Mounting Bracket (with DVI - VGA cable)
<b>9007</b>	Dual Monitor Option ( 1x DVI/ 1x VGA)
<b>9010</b>	Internal Wireless (b/g/n)
<b>8104b</b>	104-Key PC Keyboard
<b>9008</b>	DVI to VGA Adapter

