



Thin Client Technology At Its Peak

Part Number: 5102

5102 thin client

The 5102 is the Ethernet terminal with a future. Optimised to work as a green screen terminal replacement, the 5102 offers the features and flexibility of a thin client. Powered by a 1GHz processor and available with a wide assortment of legacy ports, this unit is both powerful and flexible.

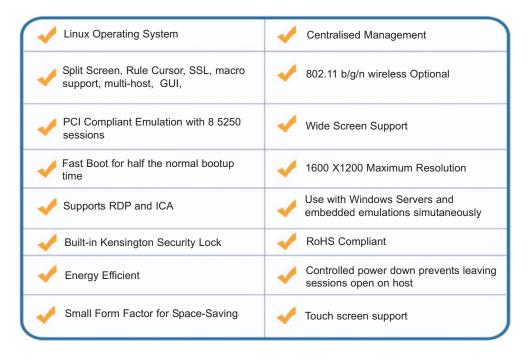
10ZiG's Fast Boot feature offers half the normal bootup time and with setup requiring no more than three entries, 5250 sessions are ready and working in no time with no mouse required.



The 5102 supports three modes of operation:

TBT Mode	Text based setup with startup wizard (no mouse required), terminal green screen with auto-start and auto-reconnect, 122-key keyboard support, function key macro support and split screen
Desktop Mode	Windows 7 type user interface provides access to all applications in a windowing environment.
WBT Mode	Windows based Terminal mode, where the terminal behaves like a CE.NET device with full screen applications, GUI 5250/3270, Terminal Server access, Citrix which auto start and auto-reconnect.

Intelligent Dumb
Terminal
Replacement







5102 thin client



System		
Operating System	Linux 2.6 Kernel	
Form Factor	Compact case	
Management	10ZiG Managemer	nt Software
Processor	VIA C7 1GHz/ VIA	CN700+VT8237R Plus
Browser	Firefox 3.0	
Wide Screen Support		•
Video Resolution	Up to 1600 x 1200	v 32 hit color
	·	7 32 bit 60101
Software Configu		0e, TN3270e, PuTTY
Host Access		com Power Term.
ICA	Version 11 with h	
RDesktop	1.6	
Client Software	Adobe Acrobat F	Reader
	Adobe Flash Pla	yer
	Sun JVM	
	VNC Shadowing	
	Cisco VPN	
	Thunderbird Ema	ail
	Linux PN Agent	
	NX Client	
	X-Windows	
VDI Clients:	XenDesktop HDX,	e , Leostream, Citrix Ericom PowerTerm
	webConnect, viviv	vare View with PCoIP
	and 2X VirtualDesi	
Memory		
RAIVI (Stand/IMAX)		
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RAIVI (Stand/IMAX)	and 2X VirtualDesi	
RAM (Stand/MAX) Storage (Stand/MAX)	and 2X VirtualDesi	ktopServer
RAM (Stand/MAX) Storage (Stand/MAX) Dimensions	and 2X VirtualDesi 256MB/512MB 512MB/2GB	ktopServer
RAM (Stand/MAX) Storage (Stand/MAX) Dimensions Device Weight	256MB/512MB 512MB/2GB 1.7" W x 9.4" H x 8	ktopServer
RAM (Stand/MAX) Storage (Stand/MAX) Dimensions Device	256MB/512MB 512MB/2GB 1.7" W x 9.4" H x 8 43mm x 240mm x	ktopServer
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RAM (Stand/MAX) Storage (Stand/MAX) Dimensions Device Weight Audio	256MB/512MB 512MB/2GB 1.7" W x 9.4" H x 8 43mm x 240mm x	ktopServer
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Ports		
USB Ports Type 2	x4	
PS2 Port	x2 (for keyboard & mouse)	
Parallel Port	x1	
Serial Port	x1	
Video	x1 VGA	
Environmental		
Operating Temperature	0° ~ 35°C	
	32° ~ 95°F	
Operating Humidity	20% ~ 80% non-condensing	
Power		
Consumption	14 watts average	
AC/DC Adapter	Included	
Networking		
	Autosensing, 10/100 Ethernet, RJ-45, WakeOnLAN, PXE boot, 802.11 b/g/n wireless optional	
Compliance		
	RoHS, CE, FCC, BSMI	
Features		
Security Features	Kensington Security Lock Slot	
	Auto start/auto-restart connection Lock-down user interface	
Language Support	US, UK English, German, French, Swedish and others by request	

Ordering Information		
PID	Description	
5102	5102, Linux, RDP, ICA, TN5250e, TN3270e, VDI Clients and Optical Mouse	
9001	USB to Centronics	
9010	Internal Wireless (b/g/n)	
8009	OpenOffice Suite and Java Cache	
8122b	122-Key Driverless PC Keyboard	
8104b	104-Key PC Keyboard	



