



Thin Client Technology At Its Peak

Part Number: 5120

5120 thin client

The 5120 is both powerful and locked down. Powered by a 1 GHz processor, this CE.Net unit is available with a wide assortment of legacy ports including PS2, Parallel and Serial ports.



CE.Net Operating System	Centralised Management
Read Only File System	√ 802.11 b/g Wireless Optional
IE6 CE Version Browser	Wide Screen Support
Supports RDP & ICA	1600 X1200 Maximum Resolution
Energy Efficient (Only 14W)	Built-in Kensington Security Lock
TN5250e/TN3270e with Split Screen	RoHS Compliant

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







5120 thin client



System		
Operating System	CE.Net 5.0	
Form Factor	Compact case	
Management	10ZiG Management Software	
Processor	VIA C7 1GHz/ VI	A CN700+VT8237R Plus
Browser	IE6 CE Version	
Wide Screen Support	Yes	
Video Resolution	Up to 1600 x 120	00 x 32 bit color
Software Configu		
Software Configu		FOo and TN270a
Host Access	Supports TN5250e and TN370e sessions, Telnet with SSH, SCO, Wyse 60, Xterm R6, VT100 and VT220	
ICA	Version 9	
RDP	5.5	
Client Software	PDF Viewer	
	VNC Shadowin	g
	NFuse	
	Propalms	
Memory		
RAM (Stand/MAX)	256MB/512MB	
Storage (Stand/MAX)	512MB/512MB	
Dimensions		
Device	1.7" W x 9.4" H x 8.9" D 43mm x 240mm x 225mm	
Weight	4.2 lbs. (1.9kg)	
Audio		
Mic In/Line Out		Yes
Speaker		x 1 (built-in 1W internal Speaker)
Management		
10ZiG Remote Manager		Yes
Shadow Terminals		Yes
Status Indication		Yes
Task Scheduler		Yes
Group Operations		Yes
	113	100
Update of Firm		Yes

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 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	
5120	5120, CE.Net, RDP, ICA, TN5250e, TN3270e and Optical Mouse	
9009	Internal Wireless 802.11b/g	
8122b	122-Key Driverless PC Keyboard	
8104b	104-Key PC Keyboard	



