

thinspace



THIN CLIENT RANGE

Thinspace provides a reliable, ecological & cost effective hardware option for your server based computing needs.

The TDSPC is one of the fastest hybrid thin client/thin PC's in the world designed to integrate the newest Via NANO CPU, running at 1.3 GHz and the CN896 chipset that enhances the performance of the thin PC to a higher level. Users can enjoy excellent performance of 32bit true colour graphics that support high definition screen resolutions of 720p & 1080i.

With its 80GB internal hard drive the TDSPC, has enough local storage for the playback of Mpeg 4 and MP3's and other local applications. With options for internal 802.11b/g Wireless, Smartcard reader and with DVI support and gigabit LAN as standard, this makes TDSPC one of the most versatile thin PC's on the Market today.



Model Shown TDSPC

Remote Management Software

One of the most important features of using thin PC's is the ability to manage them effectively. All thin clients & Thin PC's from Thinspace can be managed, whether it's a simple configuration to a full machine back up, our management software will allow administrators to manage their enterprise effectively and easily.

Features & Benefits

- Low Powered
- No Moving Parts
- Stylish & Functional
- PC Quality Graphics
- Can be managed over LAN/WAN

Technical Specifications

	XP Embedded SP2	Windows Vista Home	
System			
Processor	Via NANO 1.3 GHz	Via NANO 1.3 GHz	
Chipset	VIA CN896	VIA CN896	
Memory	1GB DDR2 @667MHZ (up to 2 GB)	1GB DDR2 @667MHZ (up to 2 GB)	
Storage	80 GB 2.5 inch HDD	80 GB 2.5 inch HDD	
I/O Peripheral			
Rear	1 x VGA (DB 15)	1 x VGA (DB 15)	
	1 x DVI	1 x DVI	
	1 x RJ-45 Giga LAN	1 x RJ-45 Giga LAN	
	2 x PS/2 Ports	2 x PS/2 Ports	
	2 x USB 2.0 Ports	2 x USB 2.0 Ports	
	Key Lock Slot	Key Lock Slot	
	DC Power Jack	DC Power Jack	
Front	2 x USB 2.0 Ports	2 x USB 2.0 Ports	
	1 x Line-out	1 x Line-out	
	1 x Mic-in	1 x Mic-in	
	Smart Card (opt)	Smart Card (opt)	
Networking			
Ethernet	10/100/1000 RJ-45	10/100/1000 RJ-45	
	2 nd Port (opt)	2 nd Port (opt)	
Wireless	Int. 802.11 b/g (opt)	Int. 802.11 b/g (opt)	
Display			
Interface	DVI & VGA Dual Screen	DVI & VGA Dual Screen	
Max Res.	1600 x 1200 @ 85Hz	1600 x 1200 @ 85Hz	
Communications	RDP 6.0, Citrix ICA 10.150, IE 7	RDP 6.0, Citrix ICA 10.150, IE 7	
Additional Software	Windows Media player 11, Web PN Agent, Adobe Acrobat reader, Flash ver. 9.0.115, Shockwave Player ver. 10.3 Java ver. 1.4.2_16,	Windows Media player 11, Web PN Agent, Adobe Acrobat reader, Flash ver. 9.0.115, Shockwave Player ver. 10.3 Java ver. 1.4.2_16,	
Environmental			
Power	DC + 12V/40W	DC + 12V/40W	
Operating Temp	0-40° C (21-104° F)	0-40° C (21-104° F)	
Dimensions			
Height	39.9mm	39.9mm	
Depth	150mm	150mm	
Width	209mm	209mm	
Options			
	Smart Card Reader	Smart Card Reader	
	Internal 802.11 b/g	Internal 802.11 b/g	
	VESA Mount Bracket	VESA Mount Bracket	

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