

Chip PC Delivering the Ultimate Desktop solution



Jack PC

Xtreme PC

Plug PC

EX-PC

Chip PC thin clients are the ultimate desktops for virtual, server-based and cloud computing environments, offering unparalleled performance, manageability and security. Delivering innovative energy-saving thin clients and supporting Citrix XenApp™ / XenDesktop™, Microsoft Remote Desktop Services™ and VMware VMView™, Chip PC clients provide seamless integration into desktop virtualization and server-based computing environments.

The innovative thin clients are remotely orchestrated by a single, policy-based management console that enables on-the-fly allocation of desktops for users offering single sign-on and advanced manageability and security features.

With client devices drawing as low as 3 watts of power and featuring onboard multimedia acceleration, Chip PC devices deliver desktops on demand reducing total cost of ownership by 50% compared to other thin clients and 90% compared to PCs.



Cross OS Upgrade: advanced platforms that support interchangeable Windows CE and Linux-based Operating Systems

Model	Plug PC	Xtreme PC	Jack PC
Class	Miniature, Plug Form Factor; High-End; DVI-D Video	Miniature, Desktop Form Factor; High-End; DVI-D+VGA Video	Power-over-Ethernet, Network-Integrated Form Factor; High-End; DVI-I Video
CPU	RMI Au 1250, 528 MHz	RMI Au 1250, 528 MHz	RMI Au 1250, 528 MHz
Flash/RAM	256 MB DOC / 128 MB DDR	256 MB DOC / 256 MB DDR	256 MB DOC / 128 MB DDR
Video Output	DVI-D	DVI-D+VGA	DVI-I
I/O Ports	4 USB 2.0	3 USB 2.0, 1 Serial	4 USB 2.0
Audio	Y	Y	Y
Max Resolution	Up to 1600x1200@64K (16 bit) colors	Up to 1920x1200@64K (16 bit) colors	Up to 1600x1200@64K (16 bit) colors
Linux	Plug PC LXP-2310	Xtreme PC LXN-2321	Jack PC LXJ-2311
Chip PC Linux-based ThinX OS™	<ul style="list-style-type: none"> • Superb in session performance • Powerful multimedia with Chip PC video redirection(ICA/RDP) • ICA 11 with Citrix HDX Plug-n-Play (USB redirection) • Flexible 3rd party application support • Full management via Policy-based Xcalibur Global management suite • Login to Active Directory domain from Linux-based devices • Cross OS upgrade to Win CE 6.0 OS (optional, pending on purchasing Microsoft license/label) 		
Windows CE	Plug PC CXP-2310	Xtreme PC CXN-2321	Jack PC CXJ-2311
Windows CE 6.0 OS	<ul style="list-style-type: none"> • Superb in session performance • Small OS footprint (below 25 MB) • ICA 10 with Citrix HDX MediaStream (multimedia redirection) • Microsoft Native RDP 6 • Full management via Policy-based Xcalibur Global management suite • Cross OS upgrade to Linux-based ThinX OS (optional) 		

www.chippc.com

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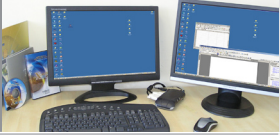






EX PC – Powerful Intel®-Atom™-based Thin Client

Model	EX-PC X7D4791	
		
Class	Compact, Powerful, Desktop Form Factor; Windows Embedded Standard7, DVI-I type video	
OS	Windows Embedded Standard 7 OS, ICA 11, RDP 7, Outlook Express, Internet Explorer 8, VMware VMView 4.5, Windows Media Player 12, Flash Player 10, Ultra VNC, .NET Framework	
CPU	Intel Atom N270 processor, 1.60 GHz	
Flash/RAM	4 GB DOM, 2 GB DDR2 RAM	
I/O Ports	4 x USB 2.0 ports, 1 x PS/2, DVI-I Video-Out, Audio In/Out	
Max Resolution	Single Display & Dual Display: Up to 1920x1200 pixels (Reduced Blank) @ 16M (32 bit) colors	

Xtreme PC - Multi Display Models

Model	Xtreme PC NG 7500		Xtreme PC NG 7600	
				
Class	Advanced, DVI-D+VGA Video, Dual Display Support		Advanced, 2XDVI-I Video,	2 to 4 Display Support
OS	CE 6.0, ICA 10.x client, RDP 6.0		CE 6.0, ICA 10.x client, RDP 6.0	
CPU	RMI Au 1550, 500 MHz		RMI Au 1550, 500 MHz	
Flash/RAM	256 MB DOC/128 MB DDR		256 MB DOC/128 MB DDR	
Video Memory	8 MB		16 MB	
Video Output	VGA + DVI-D		2 x DVI-I	
I/O Ports	3 USB, 1 Serial		4 USB	
Audio	Y		Y	
Max Resolution	Single Display: Up to 1920x1200 (RB) @ 64K (16 bit) colors Dual Display; Up to 1024x768@64K (16bit) colors		Single & Dual Display: Up to 1920x1200 (RB) @ 64K (16 bit) colors Quad (4) Display; Up to 1024x768 @ 64K (16bit) colors	

Xcalibur Global – The Management Software that Makes the Difference!

Offering a familiar MMC console interface, Chip PC offers a truly end-to-end management solution with policy-based management, Chip PC Virtual Desktop Connection Broker and Terminal Session Management options. Interfacing with Citrix, VMware and Microsoft Servers and managing Citrix, VMware and Microsoft Terminal and Virtual Sessions, Xcalibur Global truly provides IT personnel with a single point of simple integration and control, thus promoting flexibility, efficiency, fault tolerance, speed, scalability and ease of management.

