

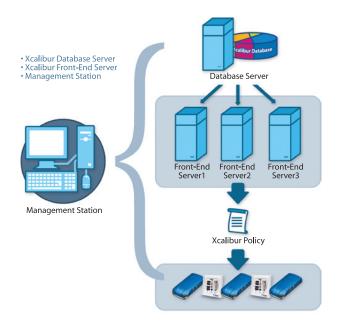
Chip PC's unique solution constructs a ground-up thin client network consisting of revolutionary infra-structure Jack PCs that fit into a niche the

> size of a wall-mains, through the Xtreme PC NG Series state-of-the art, powerful, desktop units.





These server-centric computing thin clients are orchestrated by Chip PC **Xcalibur Global** management software. The Xcalibur Global simulates an Active Directory environment and with an intelligent usage of Active Directory management principles of policies and tools offers a flexible management that easily applies down to the specific needs of every particular client unit and user.





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Jack PC - Thin Clients

Jack PC is the world's smallest and only Power-over-Ethernet (PoE) thin client computer embedded inside a network port

- · LAN-port integrated
- Installable in wall, furniture or floor 100% virus-immune

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- 100% damage/theft proof 100% remotely managed
- PoE or externally powered
- 100% data-secured

 Er 	nergy	saver	(3.5W)	
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	lack DC EEI 6700		
Model	Jack PC EFI 6700	Jack PC EFI 6800	Jack PC EFI 6900
Class	Standard, VGA Video	Advanced, VGA Video	Advanced, DVI Video, Dual Display Support
CPU	Alchemy Au 1550, 333 MHz, equivalent x86 800 MHz	Alchemy Au 1550, 500 MHz, equivalent x86 1.2 GHz	Alchemy Au 1550, 500 MHz, equivalent x86 1.2 GHz
Flash/RAM	32 MB DOC / 64 MB DDR	64 MB DOC / 128 MB DDR	64 MB DOC / 128 MB DDR
Video Memory	4 MB	8 MB	8 MB
Video Output	VGA	VGA	DVI-I
I/O Ports	4 USB	4 USB	4 USB
Audio	Υ	Υ	Υ
Max Resolution	Up to 1280x1024@16M (24 bit) colors	Up to 1600x1200@64K (16 bit) colors	Single Display: Up to 1920x1200 (RB)@64K colors Dual Display: Up to 1024x768@64K (16bit) colors



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- High-security models: Integrated Smartcard, Fiber Optic network
- Energy saver (3.5W)











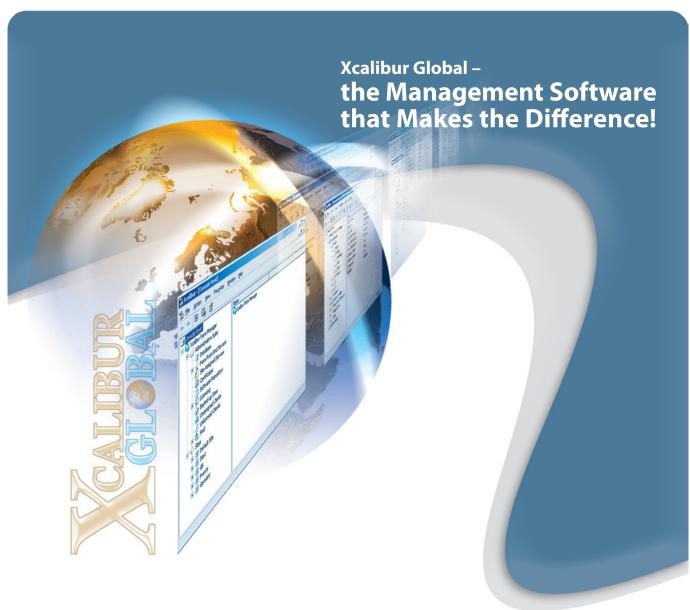




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Model	Xtreme PC NG 6000	Xtreme PC NG 6450	Xtreme PC NG 6500	Xtreme PC NG 6600
Class	Standard, USB-Only	Advanced, USB+Serial/Parallel	Advanced, DVI+VGA Video, Dual Display Support	Advanced, 2XDVI-I Video, Dual-Quad (2-4) Display Support
CPU	Alchemy Au 1550, 333 MHz, equivalent x86 800 MHz	Alchemy Au 1550, 500 MHz, equivalent x86 1.2 GHz	Alchemy Au 1550, 500 MHz, equivalent x86 1.2 GHz	Alchemy Au 1550, 500 MHz, equivalent x86 1.2 GHz
Flash/RAM	32 MB DOC / 64 MB DDR	64 MB DOC / 128 MB DDR	64 MB DOC / 128 MB DDR	64 MB DOC / 128 MB DDR
Video Memory	4 MB	8 MB	8 MB	16 MB
Video Output	VGA	VGA	VGA + DVI-D	2 x DVI-I
I/O Ports	3 USB	3 USB, 1 Serial, 1 Parallel	3 USB, 1 Serial	4 USB
Audio	No	Yes	Yes	Yes
Max Resolution	Up to 1280x1024@16M (24 bit) colors	Up to 1600x1200@64K (16 bit) colors	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

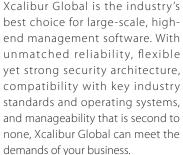


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Xcalibur Global - Management Software

The Xcalibur Global remote management software offers scalable, policy-based control of thousands of clients and







Highlights:

- Standard MMC snap-in tool
- Flexible Active Directory and Xcalibur Farm management modes
- Management policies assigned to devices in any Active Directory level
- Scalable by adding Xcalibur Front End-Servers as needed
- · Fault tolerant through redundancy & load balancing
- Centralized remote deployment of software
- · Centralized configuration, upgrade and troubleshooting of devices
- Active Directory permissions delegation and inheritance model
- Independent management protocol with built-in support for: SSL Encryption, Compression, Port Number Control, Bandwidth Control and more.



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