

Ultra-Thin Client Technology

Remote Administration...

The complimentary remote management software provides powerful and intuitive remote administration of terminals.

- Automatic configuration download for remote terminals, (no end-user interaction)
- Automatic scanning and inventory of terminals over the network
- Easy visualisation and organisation of terminals within a directory structure
- Standalone software runs on non dedicated PC
- Single click to update firmware or configuration on single or group of terminals
- Remote access to terminal's setup



**FREE
Trial**
www.axel.com

Axel Redefine Thin Client Security

Axel have pushed thin-client technology to its next logical stage by eliminating the operating system and BIOS, running RDP/ICA direct from the base hardware. This removes all user data, including user login accounts and all system files from the terminal, resulting in a true stateless device. Axel ultra thin client technology removes all possibility for virus contagion, malware attack and system file deletion or corruption, either accidental or malicious, as there are no system files.

Smartcard support is offered for environments where higher logon security is required.

AXEL

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Ultra-Thin Client Technology



- ◆ Zero client: no operating system
- ◆ Hardware based: no bios, no network boot
- ◆ Performance: Instant Booting
- ◆ Virus Vulnerability: Zero
- ◆ Green: 5 - 10 watt power consumption (max)

AXEL Thin Client Thinner by design

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Ultra-Thin Client Technology

Optimised electronics
 No operating system
 Zero local administration
 Embedded clients for ICA / RDP
 Multiple independent sessions
 Local and Network printer support

Axel is unique among terminal manufacturers in that all components of the product, (hardware and microcode) are developed in our own research laboratories. This investment in thin-client knowledge is unique in the industry and enables Axel to take a holistic approach in product development. We are not constrained by the integration of any third party products or licenses. All manufacturing takes place within Europe, enabling excellent quality control.

	M80	M85	M90
Connections			
- Ethernet	10/100BT	10/100BT	Gigabit
- Wireless (option)	---	802.11 b/g	802.11 b/g/n
Video Support			DUAL MONITOR
- Video ports	VGA	VGA	VGA / DisplayPort
- Maximum resolution	1920x1200	1920x1200	1920x1200 (x2)
Graphics Sessions			
- RDS / TSE / RemoteApp	yes	yes	yes
- StoreFront XenApp	yes	yes	yes
- XenDesktop	yes	yes	yes
- VMware View (RDP)	yes	yes	yes
- Linux (VNC Client)	yes	yes	yes
Text Sessions			
- Unix/Linux : telnet, ssh & tty	yes	yes	yes
- AS/400 iSeries : 5250	yes	yes	yes
- S/390 zSeries : 3270	yes	yes	yes
Administration AxRM			
- Remote Control	yes	yes	yes
- Auto-configuration	yes	yes	yes
- Firmware download	yes	yes	yes
- Wake/Sleep On LAN	---	---	yes
Connectors			
- Parallel port	via USB	1	via USB
- Serial port RS232	via USB	2	via USB
- PS/2 Port	via USB	2	via USB
- Audio Port	via USB	via USB	3.5mm jack (x2)
- USB Port	4	4	6
Power Consumption	5 watt	6 watt	10 watt



Model 90 - DisplayPort VGA 6 USB



VESA mounting kit



Model 85 - VGA 4 USB



Model 80 - VGA 4 USB

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