





	Serie 8			Serie 9
	 M80	 M80WMS	 M85	 M90
Connections: - Ethernet - Wireless 802.11 - Serial RS232	10/100BT - By USB	10/100BT - -	10/100BT 802.11 b/g/n ⁽¹⁾ √	Gigabit 802.11 b/g/n ⁽¹⁾ By USB
Graphics Support: - Video Port - Resolution maximum - Nbr of colors	VGA 1920x1200 16 Millions			VGA - DisplayPort 1920x1200 (x2) 16 Millions
Graphical Sessions: - Microsoft - TSE/RDS - RemoteApp - Multipoint 2011 - Citrix - XenApp & Metaframe - XenDesktop - VMware View (RDP) - Linux (VNC Client)	√ √ √ √ √ √ √ √	- - √ - - - - -	√ √ √ √ √ √ √ √	√ √ √ √ √ √ √ √
Text Sessions: - Unix/Linux : telnet, ssh & tty ⁽²⁾ - AS/400 iSeries : 5250 - S/390 zSeries : 3270	√ √ √	- - -	√ √ √	√ √ √
Remapping Resources: - Printers - Audio (in/out) - USB Drives - Smartcard Readers - USB Ports (RemoteFX)	√ √ √ √ √	√ √ √ - √	√ √ √ √ √	√ √ √ √ √
Administration (AxRM) - Remote set-up - Remote control (VNC) - Firmware Upgrade - Wake On LAN	√ √ √ -	√ √ √ -	√ √ √ -	√ √ √ √
Connectors: - Parallel Port - Serial Port - PS/2 (Kbd & Mouse) - USB Port - Audio	By USB By USB By USB 4 By USB		1 2 2 4 par USB	By USB By USB By USB 6 2 (in/out)
Physical characteristics: - Terminal format - Terminal color - Power 120/240 volts - Dimensions (mm)	Micro Black External 105x135x27		Compact Black / White Internal 216x270x31	Micro Black External 150x165x40
Consumption	5 Watts			10 Watts
Product Reference	AX3-80	AX3-80M	AX3-85	AX3-90

⁽¹⁾ Hardware Option: 802.11 (WLAN): XG624S or XG624S-K

⁽²⁾ Text Emulations: ANSI, SCO OPENSERVR, UNIX SCO 3.2.2, UNIX SCO 3.2.4, XENIX SCO, ANSI INTERACTIVE, UNIX SVR4, ANSI RS6000, ANSI DATA GENERAL, UNIXWARE 7, LINUX, VT100/VT220, VT52, WYSE 50/60/120, ADDS VP-A2, ADDS VP-60, IBM 3151, ATO300, PRISM, REAL/32, THEOS, OS2 POLYMOD2, SM9400, SM9412, TWINSERVER, PROLOGUE 3, TVI 950, QVT119+, C332.

AX3000 MODELE 90

(Reference: AX3-90)

Very high graphical performance & dual screen support

Overview



Designed and manufactured by AXEL, the AX3000 Thin Client allows **Ethernet TCP/IP** or **wireless** connections in both **text and graphics sessions** to all popular multi-user operating systems: Windows, Unix/Linux, AS/400, S/390, etc...

This model offers very high graphical performance with the dual screen support.

This Thin Client is designed to be mounted on rear of a flat screen.

Main Features

Network Interfaces:

- Ethernet Gigabit
- Wireless 802.11 b/g/n (optional)

Screen Session Protocols:

- RDP
- ICA/HDX
- View Client (RDP)
- VNC Client
- telnet, ssh and tty (*)
- telnet 5250
- telnet 3270

Graphical specifications:

- Dual Screen: VGA and DisplayPort
- Resolution: 1920x1200 per screen
- Max nbr of colors: True Color (32 bpp)

Centralized Administration (AxRM):

- Remote set-up
- Remote control
- Wake On LAN
- Downloading firmware

Supported USB Devices:

- Keyboards, mice, barcode readers
- Printers
- Touch Screens
- USB-RS232 and USB-Parallel Adaptors
- Smartcard readers
- Audio devices
- Webcam
- Flat scanner

Auxiliary Port Protocols:

- LPD
- RDP/ICA Printer and COM Port Redirection
- Prt5250 (TN5250E)
- Prt3270 (TN3270E)
- tty (client & server)
- telnet (client)
- rcmd/rsh

* Available emulations: 3151, ADDS VP-60, ADDS VP-A2, ANSI, ANSI DATA GENERAL, ANSI INTERACTIVE, ANSI RS6000, ATO300, C332, LINUX, OS2 POLYMOD2, PRISM, PROLOGUE 3, QVT119+, REAL/32, SCO OPENSERVR, SM9400, SM9412, THEOS, TVI 950, TWINSERVER, UNIX SCO 3.2.2, UNIX SCO 3.2.4, UNIX SVR4, UNIXWARE 7, VT100/VT220, VT52, WYSE 50/60/120, XENIX SCO

Technical Information



Rear panel connectors:

- Ethernet RJ45 Gigabit,
- 1 VGA,
- 1 DisplayPort,
- 2 ports USB,
- Power connector.

Weight: 550 g

Dimensions: 150x165x40 mm

Consumption: 10 watts

Power: external

Security: Kensington

Front Panel Connectors:

- 4 ports USB
- 2 jack audio (in/out)