



Website: www.heber.co.uk

Sales: +44 (0) 1453 732302
sales@heber.co.uk

Support: +44 (0) 1453 732312
support@heber.co.uk



Axis 945 SL

A high performance, PC-based video gaming controller in a compact case.

Axis 945 SL

Axis 945 SL is a PC based multimedia gaming control system with powerful levels of performance, stunning graphics and multiple-connectivity. Incorporating a compact, slim-line case design, Axis 945 SL is the perfect control system for high performance gaming machine applications, in the casino, gaming and amusement environments.

Optional XLine gaming I/O peripherals

Axis 945 SL has been specially designed to work with Heber's XLine range of USB peripheral I/O boards. Mounted externally to the Axis 945 SL case and connected via a USB cable, the XLine peripherals provide all the necessary I/O, real time control and security needed for your gaming control system.



Key features

Intel® Celeron® Mobile 1.86GHz processor (upgradeable with other Intel® processors)

Compact enclosure

Single video output onboard

Dual video card option available

Gaming I/O provided by optional XLine USB I/O peripheral

Additional Serial communication ports provided by optional XLine USB I/O peripheral

Linux or Windows® XPe

The Heber advantage

When you buy an Axis 945 SL from Heber you benefit from:

- 25 years gaming industry experience
- Compliance with worldwide gaming standards
- Our team of dedicated specialist engineers
- Longevity of supply
- Free customer support
- Total product dependability

Ideal for...

PC-based Video Gaming Systems

Video Lottery Terminals

Server Based Gaming

Multi-games

Fixed Odd Betting Terminals (FOBT)

Axis 945 SL Technical specifications

MAIN UNIT

Processor

Intel® Celeron® M440 1.86GHz (fitted as standard)
Higher speeds or Dual Core available on request

Chipset

Intel® 945GM (Mobile Technology)

Main Memory

Up to 2GB DRAM

Video Memory

Intel® GMA 950 with up to 192MB video memory shared with system memory

Video

1 off onboard VGA (Analogue) video output

Video Expansion

PCI Express x8 slot for optional nVidia® 7300LE graphics card provides Dual Video outputs:

- 1 off VGA (Analogue)
- 1 off DVI-I (Analogue/Digital)

Mass Storage

1 off IDE Ultra ATA-100 connector (internal)
1 off SATA connector (internal)
Optional dual Compact Flash adapter (internal)

Network

1 off 10/100/1000 Mb/s Gigabit Ethernet port
1 off 10/100 Mb/s Ethernet port

USB Ports

4 off USB 2.0 (external)

Power Source

Internal ATX PSU (90V - 240V)

LEDs on Enclosure

Power on
Disc activity

Operating System

Linux 2.6 series kernel supported
Windows® XPe

Other Front Panel Ports

1 off PS/2 Mouse
1 off PS/2 Keyboard
Up to 3 off Serial ports (9pin D-Type male)
Audio ports (Line in, Line Out & Mic)

Dimensions

85mm (H) x 206mm (D) x 257mm (W)
(3.35" (H) x 8.11" (D) x 10.12" (W))
Width over mounting flanges 297mm (11.69")



Related datasheets

X10i USB expansion board
Datasheet 80-20239

X15 USB expansion board
Datasheet 80-80240

Datasheet 80-20237-1 05/08

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Heber Ltd, Belvedere Mill, Chalford,
Stroud, GL6 8NT. UK

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