HEBER XLINE

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X10i Development Kit

Reduces development time and enables rapid time-to-market.

Everything you need in one kit

In the fast moving world of video gaming, rapid development is essential. The X10i Development Kit has been designed for developers to save months of engineering and development effort and to achieve a fast time-to-market.

Added functionality

The X10i Development Kit includes an X10i evaluation board which has multiple connectors, switches, lamps and displays that allow real-world conditions to be simulated. Peripheral devices, such as mechanical reels, can also be connected to the evaluation board to test the functionality of your newly written gaming code. A CD-ROM containing a software library of Windows® and Linux function drivers and full documentation is also included. This makes it even easier for developers to quickly produce their games.

Free customer support

Heber offers free customer support for developers using the X10i Development Kit. A dedicated team of support engineers will assist with technical queries during the early development period. This will make the learning curve easier and help reduce your time-to-market.

Key features

- X10i board
- XLine evaluation board
- De-bug tools
- Software library and drivers
- Demonstration programs
- User manuals
- Windows® XPe / Linux drivers

Ideal for...

- Use with Axis 945
- PC based gaming systems
- Spin reel gaming systems

The Heber advantage

When you buy an X10i Development Kit from Heber you benefit from:

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

X10i Development kit technical specifications

Connectors, Switches and Indicators

24off input switches and connectors
32off output indicators and connectors
6off auxiliary output indicators and connectors
3off reel connectors
2off ccTalk connectors with Rx/Tx indicators
2off 9pin D-type male serial ports, each with
8 indicators
SEC meter connector
Meter current sense switch and indicator
Connector for unpowered switch monitoring inputs
Power input connectors and indicators
Dual 8ohm speakers

Leads

USB lead (X10i to Axis 945/PC)
RS232 serial lead
Audio lead

Power Supply

ATX Power Supply Unit

System Requirements

PC running Windows® 2000/XP/XP Embedded or Linux operating system
CD-ROM drive
USB port

CD-ROM Contents

Self-installing software with graphical user interface

Example applications which may be used as starting points for further development

Windows® and Linux X10i drivers with high level support for:

- ccTalk communication
- SPI communication
- SEC meters
- Reel spinning
- Lamp dimming
- Pulsed outputs

User documentation, with full details of Windows® and Linux X10i drivers

Related datasheets

X10i
Datasheet 80-20239

Axis 945 PC controller
Datasheet 80-20235

Axis 945 DV PC controller
Datasheet 80-20250

Axis 945 SL PC controller
Datasheet 80-20237

Axis 945 DV SL PC controller
Datasheet 80-20251

Datasheet 80-20252-1 07/08

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