

AX93410

Multiple I/O module for Axiomtek Gaming Platform

Features

- Open-drain outputs for lamps
- High current outputs
- Supports 9-bit serial port for SAS 6.02
- Up to 8 MB battery backup NVRAM
- Lifetime long-term supply

System

Host Communication Interface	PCI-express x1
Battery Backed RAM	Optional 4 MB or 8 MB
Power Supply	12V, 5V, 3.3V
Dimensions	170 mm x 55 mm
Operating Temperature	0 °C to 60 °C (32 °F to 140 °F)
Humidity	10 % to 90 %, non-condensing

I/O

Input	32-ch 3V CMOS input
Output	29-ch output (8-ch meter configurable) - Output type: open drain power MOSFET driver - Output driving capacity: 1A/30V 3-ch output - Output type: Open drain power MOSFET driver - Output driving capacity: 3A/30V
Serial Communication Port	2 x 9-bit serial port supports SAS or simple COM
Intrusion	8 x intrusion detection logs date/time of last 200 events
Switch	4-bit DIP switch for counter
Audio	Audio amplifier function supports via motherboard
LED Indicators	3,3 power activation, serial port activation



Software

OS	Windows® XP 32-bit, Windows® 7 32-bit/64-bit Linux
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Ordering Information

AX93410-4MB	Multiple I/O module with 4 MB SRAM, 32-ch output intrusion, serial port
AX93410-8MB	Multiple I/O module with 8 MB SRAM, 32-ch output intrusion, serial port

- Slot Machine
- VLT
- Arcade
- Italian Oba / AWP Remote
- AWP
- SWP
- ETG
- Server-Based Gaming
- Sport Betting Terminal
- Player Tracking System
- Jackpot Controller
- Accessories



* All specifications and photos are subject to change without notice.