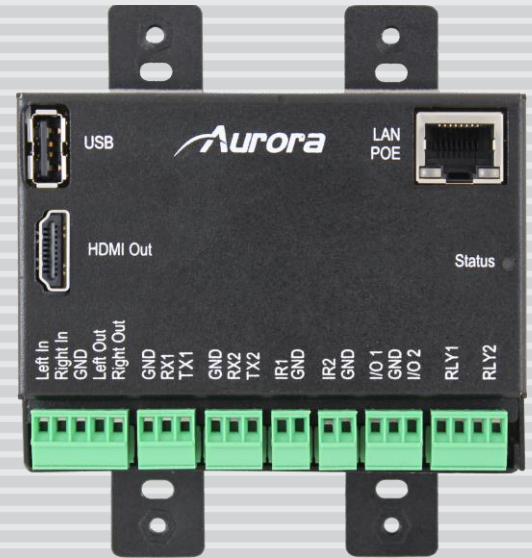


Quad Core IP HD Video Presentation Controller

Features

- ◆ Quad Core Processor 1GHz per core
- ◆ 1GB 1066 DDR3 RAM / 8GB Flash
- ◆ 2D / 3D Graphic Accelerators
- ◆ 1080p 60Hz H.264 Decoder
- ◆ IP Control Engine, Web Server, FTP, Browser
- ◆ WACI Event Manger
- ◆ Two Bidirectional RS-232
- ◆ Two IR / Serial Ports (TX only RS-232)
- ◆ Two I/O with A/D
- ◆ Two Relays
- ◆ USB 2.0
- ◆ HDMI Output
- ◆ Stereo Line In / Out
- ◆ 10/100/1000Mbps LAN with PoE
- ◆ Status LED
- ◆ Fits in 2 Gang Electrical Box or mounts under tables, behind displays, and in cabinets.
- ◆ Low Power Consumption



Made in the USA



QXP-2 Rear

The QXP-2 is the World's first platform agnostic Quad Core IP HD Video Presentation / Control System. Ideal for conference rooms, educational facilities, digital signage and more. No longer is the user interface limited to a separate touch screen or other interface device as this functionality is fully integrated into the QXP-2.

Using the HDMI output, the QXP-2 can be used as a digital signage player with full automation or as a touch panel interface in conjunction with its USB serial port. The 2D and 3D graphics engine with 1080p H.264 streaming decoder provides a powerful solution for complex graphics and video, ensuring an enhanced user experience.

The QXP-2 is a powerful 'all in one' solution for your presentation and automation needs.

Note: Specifications subject to change without notice.

**Refer to User Guide for full specification*