Ashly mXa-1502 Four Zones of Mixing and DSP plus 2x 150W of Power and Programmable Mic Preamplifiers

The new mXa-1502 gives your customers multi-zone music distribution, paging, sound-masking and automatic mixing for a wide-range of environments. Process 12 audio inputs into four different areas of a church, restaurant, school or office/warehouse complex, etc., with a single rack space device that includes two Ashly-reliable 150-watt amplifiers capable of driving 2,4 and 8-ohm as well as 25, 70 and 100V loads.

And a rich compliment of digital signal processing, including routing, automixing, ducking, amplifier monitoring, event scheduling/triggering and more.

All through an easy-to-use GUI that doesn't require a week of tutorials to understand and configure. The most intuitive interface ever, Ashly-Control software, lets you and your customers navigate using virtually any browser-enabled device. Trouble-shoot or re-configure it without having to travel to the client location. Or choose from two new hard-wired single-gang remotes.

The mXa-1502 provides total control over four zones: church sanctuary, balcony fill, crying room and foyer. Restaurant bar, main dining room, patio and waiting area. Reception, offices, conference room and warehouse. A big ballroom that gets partitioned into smaller spaces. You get the idea. Call your Ashly representative or visit us on the web.

Features:

- 8-balanced Mic/Line Inputs
- Precision Class A mic preamp design
- 4 Stereo Line Inputs
- 4 Outputs
- 2 x 150W Class D Amplifiers with selectable Multi-mode operation (2/4/8 Ohm + 25/70/100V)
- Four convenient front-panel buttons for source/preset select
- Comprehensive DSP on all inputs and outputs. See full list on page 2 of this document
- Scheduler and RTC (Real-Time Clock) allows user-defined automatic, timed activation of various operations
- New, advanced Ashly-Control software allows easy and convenient access from many browser-based devices. No app to install
- Generous integration I/O, including: Network, Serial, GPIO, VC, Standby & Fault (works with new WR-1.1 and WR-1.8 remotes)
- Compact 1U design reduces rack space requirements