mXa-1502 DSP Mixer-Amplifier

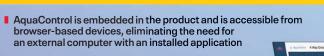


Four zones, programmable preamps, 2 x 150W amplification, the power of AquaControl™DSP. It's a whole system in a box!

- 8-balanced Mic/Line Inputs
- Class A mic preamps
- 4 Stereo Line Inputs
- 2 powered, 2 unpowered Outputs
- 2 x 150W Class D Amplifiers with Wr-1, Wr-1.5, Wr-2, selectable Multi-mode operation (2/4/8 Ohm + 25/70/100V)
- Four convenient front-panel buttons for source/preset select
- Generous integration I/O, including: Network, Serial, GPIO, VC, Standby & Fault
 - and new WR-1.1 remote
- Compact 1U design
- Comprehensive DSP on all inputs and outputs
- New, advanced Ashly AquaControl software allows easy and convenient access from many browser-based devices. No app to install.



New Aqua Control™ Software



- Programmable Analog
 Mic Preamps
- Phantom Power On/Off ■ Gain with Link Group
- Assign and Polarity switch ■ Remote Gain
- DVCA Gain
- Meter with Peak Hold

Equalizers

- 31-band Graphic w/ Constant or Proportional Q
- 10-band Parametric EQ+HPF/LPF Signal Generator

Dynamics

- **■** Compressor
- Auto Leveler ■ Clip (Brick Wall
- Gate
- Anti-Feedback
- Mixer 1-4
- Matrixing
- Automixers Ducker

Outputs

- 31-band Graphic — Constant or Proportional Q
- 10-Band Parametric ■ FIR Filters
- 2/3/4-way Crossover
- Ambient Noise Compen-sation
- Delay
- Dynamics (same as Inputs) ■ Signal Generator

■ Meter with Peak Hold Scheduler and RTC

(Real-Time Clock) for user-defined automatic, timed activation of various

Compatibility

■ Windows® 10 Mac® OS 10 & later

Linux **Web Browsers**

Chrome for Windows®, OS X,

- iOS, Android® Safari for OS X
- Edge for Windows®

Note: AquaControl Functions and features may vary depending on



Sales@Ashly.com

www.Ashly.com

NEW FROM ASHLY





CA Series Power Amplifiers



Our most efficient amp series yet! D-MAX Class D technology, Dynamic Power Factor Correction, and SailFlow cooling.

- 2 and 4-channel models
- 500 to 1500W @4Ω
- Stable 2Ω rating
- 70/100V capability
- Ultra efficient D-MAX Class D design
- DPFC (Dynamic Power Factor Correction)
- Selectable amp gain per channel
- Adjustable front panel Input Gain per channel with lock-out
- Bi-lateral SailFlow cooling
- Installer-friendly Euroblock and XLR combo connectors
- Switchable HPF and Clip Limiter per channel
- CV remote ports per channel
- Solid metal front panel

CA Series Model	Chs	2Ω	4Ω 8Ω	8Ω bridged	Constant Voltage
CA-502	2	500W	500W 250W	1000W	1000W bridged 70V
CA-1.02	2	1000W	1000W 500W	2000W	1000W 70V 2000W 100V bridged
CA-1.52	2	1500W	1500W 750W	3000W	1500W 70V 3000W 100V bridged
CA-504	4	500W	500W 250W	1000W	1000W bridged 70V
CA-1.04	4	1000W	1000W 500W	2000W	1000W 70V 2000W 100V bridged
CA-1.54	4	1500 W	1500W 750W	3000W	1500W 70V 3000W 100V bridged

FA Series Hi-Density Power Amplifiers

