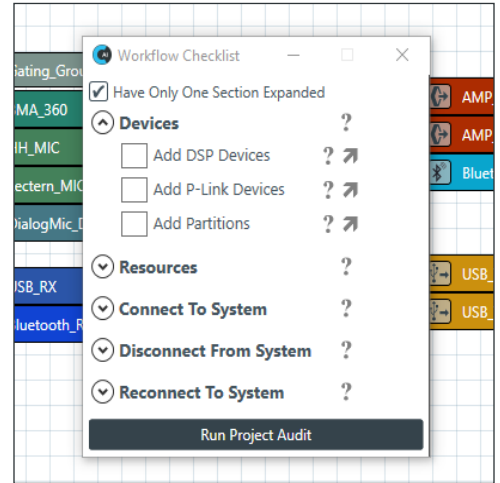# CONSOLE® AI

CONSOLE AI configuration and control software is the smart way to design a CONVERGE® Pro 2 Audio system with Audio Intelligence built in – making AV practitioners more efficient by saving time and avoiding programming errors.
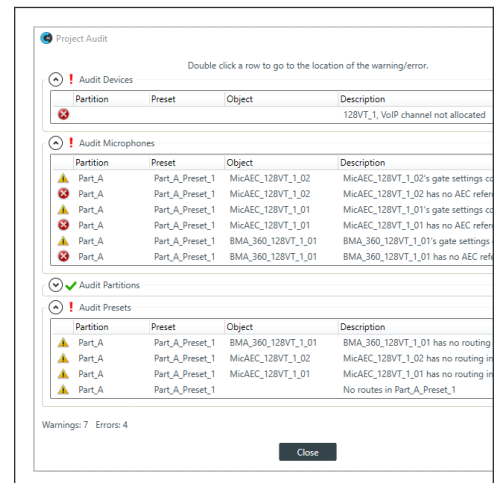
> The Audio Intelligence Workflow Checklist guides you as you build your system to make sure that you never miss a step.

> Provides a seamless design interface even when linking multiple CP2 processors, allowing large systems to be created.

> Supports enhanced network connection access and security on CP2 mixers using 802.1X protocols.

> Configure custom BMA 360 beam patterns for optimized performance in acoustically challenging rooms or when covering unique seating arrangements.

> Macros can be easily programmed utilizing the Macro Wizard and Command recorder.

> MatrixView™ and FlowView™ modes provide multiple ways of seeing routing and configuration data in the same software interface.

> Auto Discovery utility rapidly identifies and lists all supported equipment connected to USB or available over network.

> The easy-to-use audio channel grouping feature simplifies system flow views and creates unified group controls without compromising individual channel control.

> Provides two room design modes—Simple and Advanced. Simple mode is ideal for single-room designs, while Advanced mode offers additional controls and features to create complex multi-room designs.

> Supports configuration of native CP2 camera tracking, which provides direct serial and VISCA over IP camera control.

> Presets, partitions and GPIO allow simple serial control commands to execute complex configuration changes instantly.

> The built in Software and Firmware update manager keeps both software and firmware versions up to date.

Never Miss a Step

FlowView™ enhanced visualization tools dramatically streamline the system design, programming and review process. Visual language elements include drag-and-drop, boundary boxes, mixer blocks, route highlighting, and custom routing lines.

AI Checks Your Design

The Audio Intelligence Project Audit checks your design and reports errors and warnings to alert you of potential problems

APPLICATIONS	WORKSPACES
• Audio Conferencing	• Executive Offices
• Video Conferencing	• Huddle and BYOD Spaces
• BYOD Conferencing	• Conference Rooms
• Web Conferencing	• Multi-purpose Rooms
	• Boardrooms
	• Lecture Halls

CONSOLE® AI

PART NUMBER	• SWR-1000-001
WIRELESS MICROPHONE SYSTEM ….	• Up to 24-bit, 48 KHz, digital audio RF technology • Compatable with Windows, iOS, Android and MAC

INSTALLATION REQUIREMENTS ……..	• CONSOLE AI may be installed on any PC that meets the following requirements:
	  - Windows 10 and 11, all versions; 32-bit or 64-bit
	  - 1 gigahertz (GHz) or faster processor
	  - 1 gigabyte (GB) of 32-bit RAM or 2 GB of 64-bit RAM
	  - 160 Megabytes (MB) of hard drive space
	  - Minimum screen resolution of 1024 x 768

REQUIRED NETWORK PROTOCOLS …	• UDP data sent via broadcast and directed IP
	• FTP file transfer to and from networked devices
	• FTP web server access for firmware and software updates
	• Ports required:
	  - 21 - FTP
	  - 3602 - UDP Device Discovery
	  - 4912 - TCP Communication

PRODUCTS SUPPORTED ……………..	• Version 5.x and higher Converge Pro 2 DSP Mixers and associated peripheral devices • Version 5.x and higher Huddle DSP Mixers and associated peripheral devices
LANGUAGES SUPPORTED …………..	• English, Spanish, German, Japanese, Chinese (Simplified), Korean, Arabic, Russian, and French

SALES AND INQUIRIES

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