

Video West, Inc. is a full service Audio Visual Rental and Staging Company headquartered in Phoenix, Arizona. We are looking for an experienced Audio Engineer to join our Team in Phoenix.

Job Description

The Audio Engineer (A1) works in conjunction with video, lighting, and other departments to design and operate audio systems for live events. A knowledge of corporate events, concerts, and staging is crucial. The Engineer should be familiar with industry-standard professional audio equipment, signal routing, electrical power, and rigging systems. Primary duties include the operation of advanced audio consoles including Yamaha, Avid, and DiGiCo. The Engineer should be familiar with cabling and routing, and be able to work with other departments for connecting with communication and playback systems. The A1 works with the Technical Director or the Production Manager on the production schedule and is involved with load-in, rigging, sound checks, rehearsals, show, and load-out.

Job Requirements

- Minimum 5 years of professional experience in live events, particularly corporate AV
- Availability to Travel
- Advanced familiarity with advanced audio concepts and technology, including line array speaker systems, power, and rigging
- Ability to work in a warehouse environment performing prep and de-prep for shows
- Knowledge of various industry standard audio equipment and consoles (Yamaha, Avid, DiGiCo)
- Knowledge of network-based audio routing (Dante/AVB)
- Computer literacy (Windows & MacOS) and general IT networking experience
- Ability to take direction from a client, technical director, or producer and work as part of a team in a dynamic, high pressure show environment
- Must be able to troubleshoot / find solutions to technical problems involving the equipment or sound signals
- Ability to communicate complex technical scenarios and understand others
- COVID Vaccine Mandatory

Physical Requirements

- Must be able to lift, carry, move, and place up to 50 pounds as needed
- Ability to assist with loading and unloading equipment into trucks