

Lawo Edge One at IBC 2026



Making its European trade-show debut, Edge One introduces a new approach to audio and video connectivity for broadcast and Pro AV applications. Combining video, audio, networking, and processing capabilities in a compact platform, Edge One makes edge connectivity significantly more flexible while reducing equipment footprint, cabling complexity, and deployment effort.

The platform combines bi-directional SDI connectivity, HDMI, MADI, USB-C audio, GPIO, synchronization interfaces, and interchangeable audio I/O modules in a single device. User-swappable modules allow rapid adaptation for studio, venue, remote-production, flypack, or commentary applications. As a native SMPTE ST 2110 platform supporting up to 25Gbps network bandwidth, Edge One integrates seamlessly into modern IP infrastructures while also serving as a powerful standalone solution for audio embedding, de-embedding, shuffling, and signal transport workflows.

Supporting Lawo FLEX, Edge One is available in Audio, Video, and Audio + Video configurations. Additional functionality, including JPEG XS encoding and decoding, frame synchronization, commentary features, MADI I/O, and mc²-grade DSP processing, can be licensed as required, allowing users to tailor the platform precisely to their operational needs.

www.lawo.com