AURA VISION @ ISE 2027
Your Content.
Our Screens.

How to register

Send email with the following details:

- **Email:** marketing@auravision.es
- **Subject: Aura Vision** - Your Content. Our Screens.
- Write your name, company and the link to download the video.

Specifications for the video

- **Codec & Bit Depth:** Apple ProRes 422 HQ, 10-bit color depth (4:2:2 chroma subsampling). No alpha channel required (do not export as ProRes 4444).
- **Container:** QuickTime (.mov).
- **Native Canvas Resolution:** 3072 × 1728 pixels (16:9 aspect ratio; 768 × 432 px per cabinet across a 4×4 grid). Render at exact 1:1 pixel mapping with no letterboxing or pillarboxing.
- **Frame Rate & Scan:** 50.00 fps constant frame rate (progressive scan, no interlacing) to match the 50 Hz display output sync.
- **Color Space & Gamma:** Rec. 709 (Gamma 2.4), SDR only (do not grade or tag in Rec. 2020, PQ, or HLG).
- **Luminance Levels:** Standard video levels (64–940 in 10-bit).
- **Audio:** Deliver audio separately as uncompressed WAV or AIFF (48 kHz, 24-bit); do not embed audio tracks inside the .mov file.