EA1239 ETERE CENSOREX

Etere CensorEX is the next evolution of CensorMX, built for today's media centres. It brings IP and SDI capabilities, live monitoring, censorship editing and playback together in one flexible system. Its full IP capabilities reduce reliance on dedicated hardware, while a single client can control multiple servers for effortless scaling. Advanced AI tools, including OCR, face recognition and speech-to-text, help teams spot sensitive content faster.

CensorEX



CensorEX

Stay in Control, Live
CensorEX gives operators the tools to respond quickly while a broadcast is underway. Edit or replace video segments, insert clips or advertisements, and mute or bleep audio, all from one live censorship and time-delay platform.

Adjust the delay as the situation requires. Add or remove content without being locked to a fixed duration, so operators can make timely decisions with greater flexibility.

AI-Ready
CensorEX includes AI tools such as face recognition, speech-to-text and optical character recognition (OCR) to help operators identify sensitive content more quickly and reduce manual work. Operators remain in control, using AI-assisted review to support accurate and consistent censorship.

Flexible IP Architecture
Managed through IP technology, CensorEX makes it easy to create connections and add services as needs change. Network and media functions can be virtualised, helping broadcasters scale services cost-effectively and make more efficient use of processing resources. The system supports HD and high-resolution media workflows.

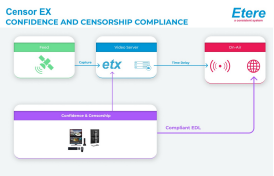
Designed for Operators
An optional dual-monitor setup lets operators view a high-resolution preview on one screen while keeping the CensorEX controls visible on another. They can set mark-in and mark-out points, play or pause, and perform other tasks while monitoring the preview. Operators can also issue commands remotely using a ShuttlePRO Contour controller.

CensorEX uses a client-server architecture that allows one client to control multiple servers/channels, with zero-delay preview technology. Together, these capabilities make it a flexible, scalable and cost-effective solution for live censorship and variable time-delay operations.

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Intuitive User Interface



☐ Choose the layout that suits your workflow
☐ Dual-monitor design, keyboard shortcuts and Shuttle Pro Contour multi-media controller capabilities
☐ Replace clips and make quick edits from the video library
☐ Makes it easy to create and rename playlists
☐ Set a time delay and customize the buffer status
☐ Customize alert messages and upload graphics
☐ Marks the last editing position in 15-second blocks for easy reference

AI Interface

CensorEX integrates with Etere AI to help operators find sensitive content faster and reduce manual review.
☐**Face Recognition** to locate faces in video
☐**Speech-to-Text** to identify potentially sensitive spoken content
☐**Optical Character Recognition (OCR)** to detect text shown on screen

Operators review the AI-assisted results and make the final censorship decisions, supporting accurate and consistent output.

Multiple I/O Options



Etere Censor EX empowers users with unmatched flexibility, delivering multiple simultaneous outputs across a wide range of industry-standard formats. Whether for broadcast, streaming, or IP-based workflows, it ensures seamless integration and maximum compatibility. Supported output options including,
☐ SDI
☐ 2110
☐ SRT
☐ UDP
☐ SPTS
☐ MPTS
☐ RTP
☐ RTMP
☐ NDI
☐ IP

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