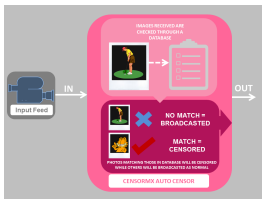


EA2231 ETERE CENSORMX PICTURE AUTO CENSOR

Reduce human error and maximize resource efficiency with Picture Auto Censor, the smart, high-performance solution for real-time feed censorship. Engineered for precision, built for reliability, and optimized for speed, it delivers seamless, automated content moderation you can trust.



sensorMX picture auto
censor

CENSORMX

Etere CensorMX Picture Auto Censor is a robust and reliable Live Censorship and Time Delay platform engineered to deliver precise, automated censorship of live video feeds.

The system performs real-time analysis of incoming feeds, comparing visuals against a curated database of censored images. Matching content is instantly detected and seamlessly filtered out prior to broadcast, while non-matching visuals are aired without interruption, ensuring smooth, controlled, and compliant content delivery.

Users have full control to update the censorship database with new images or objects at any time, with changes applied immediately. This flexibility allows broadcasters to stay ahead of evolving standards and sensitivities.

Censorship parameters are fully aligned with both industry norms and regional regulations, making Etere CensorMX a responsive and scalable solution for dynamic, real-time content moderation.

CensorMX

Key Features

- ☐ Simultaneous and multiple mosaic and blur effect
- ☐ Configurable fade/wipe transition controls
- ☐ Multiple points for blur/mosaic insertion with intensity adjustments
- ☐ Integrated with database
- ☐ Reduces human error
- ☐ Main and Backup configuration
- ☐ Fast render speeds of up to 100 fps for export
- ☐ No waiting times to preview content while recording, with countdown timers for alerts



