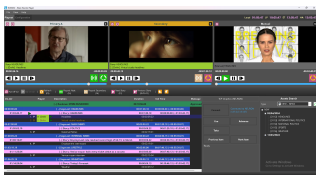


EA1429 ETERE NUNZIO PLAYOUT

Etere Nunzio Playout is a traditional A/B/C newsroom playout solution that leverages the MOS protocol, enabling seamless integration with various newsroom systems. Its intuitive single interface allows users to efficiently manage PTZ cameras, graphics, video mixers, audio mixers, and lighting, streamlining operations and enhancing overall production quality.



Nunzio Player

Etere helps you reach a wider audience and broadcast your work to multiple studios. This IP powered system is able to accommodate up to four separate channels. Enjoy flexibility and reliability with Etere.

Expand your broadcasts and manage a wider range of studios from one master interface. Etere is powered by the latest in IP technology, ensuring reliable fast broadcasts while remaining cost efficient.

Furthermore, Etere supports all the video and audio formats commonly used in the industry. Etere also supports Dante audio technology, enabling near-zero latency and synchronization for superior audio quality.

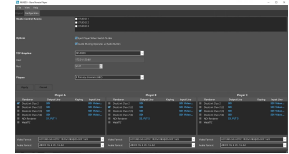
Key Features

- ☐ Centralized dashboard to manage and monitor multiple playout streams including the on-air preview, next-in-line and cued clips
- ☐ Manage A/B/C newsroom playout, PTZ cameras, graphics, video mixer, audio mixer, lighting on a single interface
- ☐ Plays files from 10 secs duration or longer
- ☐ Studio playout configuration with real-time updates of rundown changes
- ☐ 4K, HD, and SD with up and down conversion, interlaced or progressive
- ☐ Full IP, SDI, NDI support for both HD and SD videos
- ☐ Shortcuts for the fast execution of commonly used commands including "Send on-air next story", "Send on-air previous story", "Send on-air object to playout"
- ☐ Integrated countdown timer that displays the time remaining until the next program
- ☐ Supports virtual machines
- ☐ Main and backup configuration for full redundancy
- ☐ 64-bits application for a more powerful performance
- ☐ File formats includes LXF, MOV, MXF, GXF, ASF, MPG-TS, MPG-PS, AVI, DV and MKV
- ☐ Video codecs includes DVCPRO, MPG1, MPG2, MPG4, H.264, HEVC/ H.265, DNxHD, ProRes
- ☐ Graphics files includes TGA, AVI, MOV, SWF, PNG, JPEG, GIF
- ☐ Audio codecs includes AAC, MP2, MP3, Flac
- ☐ Supports Dante audio technology for near-zero latency and seamless synchronisations



Integrated Controls on a Single Dashboard

Etere Nunzio Payout delivers an integrated control for all your newsroom payout streams on a single screen. The dashboard displays important information such as the duration of each clip, the status of each clip, description of each segment, story and clip in real-time. When the software starts, it automatically displays all the rundown that are approved. In addition, it loads the files in priority according to the status in the system. For example, On-Air clips are automatically loaded first followed by the next-in-line and cued clips. Etere Nunzio Payout can also control the MOS graphics, a single operator can control all the payout with a single Mouse click



Deliver Relevant and Compelling Content with Real-time Updates

Etere Nunzio Payout is designed to manage large, diverse sets of information with dynamic changes. It features a distributed system architecture that enables a reliable and fault-resilient performance. Whenever there are changes in the rundown, Etere Nunzio Payout automatically updates the information to reflect its real-time status. Similarly, when Etere Nunzio Payout triggers a change in the status of the rundown, the change is instantly communicated across the newsroom system. Suitable for news organizations of any size, Etere Nunzio Payout is the complete solution you need to effectively deliver compelling, quality and relevant content to your audiences.



Etere Ecosystem Integration

Etere Nunzio Payout is also integrative with Etere Media Asset Management and Etere T-Workflow to facilitate a seamless workflow from the planning of news stories to payout. Etere's integrative framework ensures information is delivered quickly and accurately across departments. Sharing a centralized database across the end-to-end Etere Ecosystem, Etere elevates your workflow capabilities to manage dynamic newsroom requirements and multi-site systems more efficiently, even for a 24/7 content delivery.

