

EA6781 ETERE ORBOX INTEGRATION

Etere Orbox Integration offers seamless compatibility between Etere MAM and Orbox, an advanced file-based Quality Control (QC) solution that provides comprehensive quality and compliance checks for your media files at every phase of the content lifecycle.



Etere logo

Etere Orbox Integration seamlessly weaves an integration of the powerful capabilities of ORBOX with Etere Media Asset Management (MAM), allowing quality and compliance assessments through automated workflows. Each licence can run one process (one file).

With a seamless login, Etere users can effortlessly connect to ORBOX via the MAM web interface. Additionally, they can conveniently schedule automated ORBOX scans based on configurable Etere T-Workflow parameters, streamlining their media management processes. This collaboration is made possible through our partnership with the Tecom Group Inc.



Orbox



Tecom Group

Key Features

- ☐ Automated tests, saving time and resources when managing large media libraries
- ☐ Informative reports for overview and detailed analysis. Reports can be exported in multiple formats
- ☐ Built-in templates with customisable analysis rules for various media formats and content sources
- ☐ Loudness monitoring and correction ensures your media is compliant with international standards
- ☐ Fully scalable architecture provides flexibility to add new analysis servers as and when it's needed
- ☐ Media Player: Embedded media player for frame-accurate playback and editing of any video fragment marked as defective
- ☐ Rest API: Seamless software integration with any third-party system
- ☐ HDR: HDR (High Dynamic Range) metadata compliance and accuracy verification
- ☐ QC in the cloud: Available for both on-premise and cloud environments
- ☐ AI-enabled video checks: Video checked with AI technology
- ☐ Archive of defects: All defective videos are automatically archived for future reference
- ☐ Workspaces inside one system for multiple work environments
- ☐ Operation under a Linux-based OS

