

Drastic Technologies

Reads EVS MXF files

We have added read support for EVS MXF files including all its variants, for review, import, and transcode.

All are fully supported by Drastic. We also provide a tool that allows you to rewrite the metadata in these files.

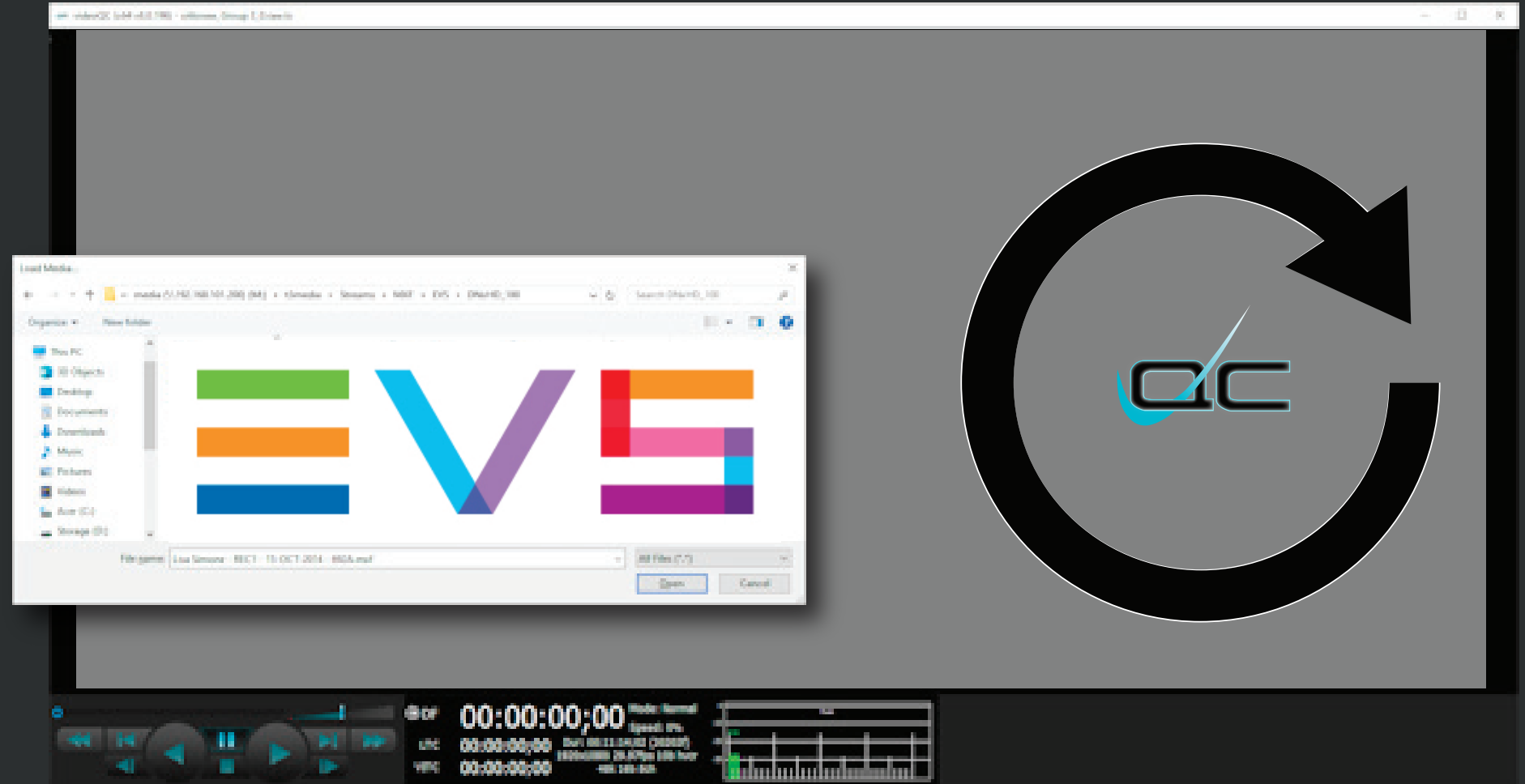


videoQC

For EVS MXF files

videoQC is a media player with a wide range of file format support, which now includes EVS MXF files.

videoQC provides caption display, waveforms, export, display modes, audio routing, QC analysis, file compare, and more.

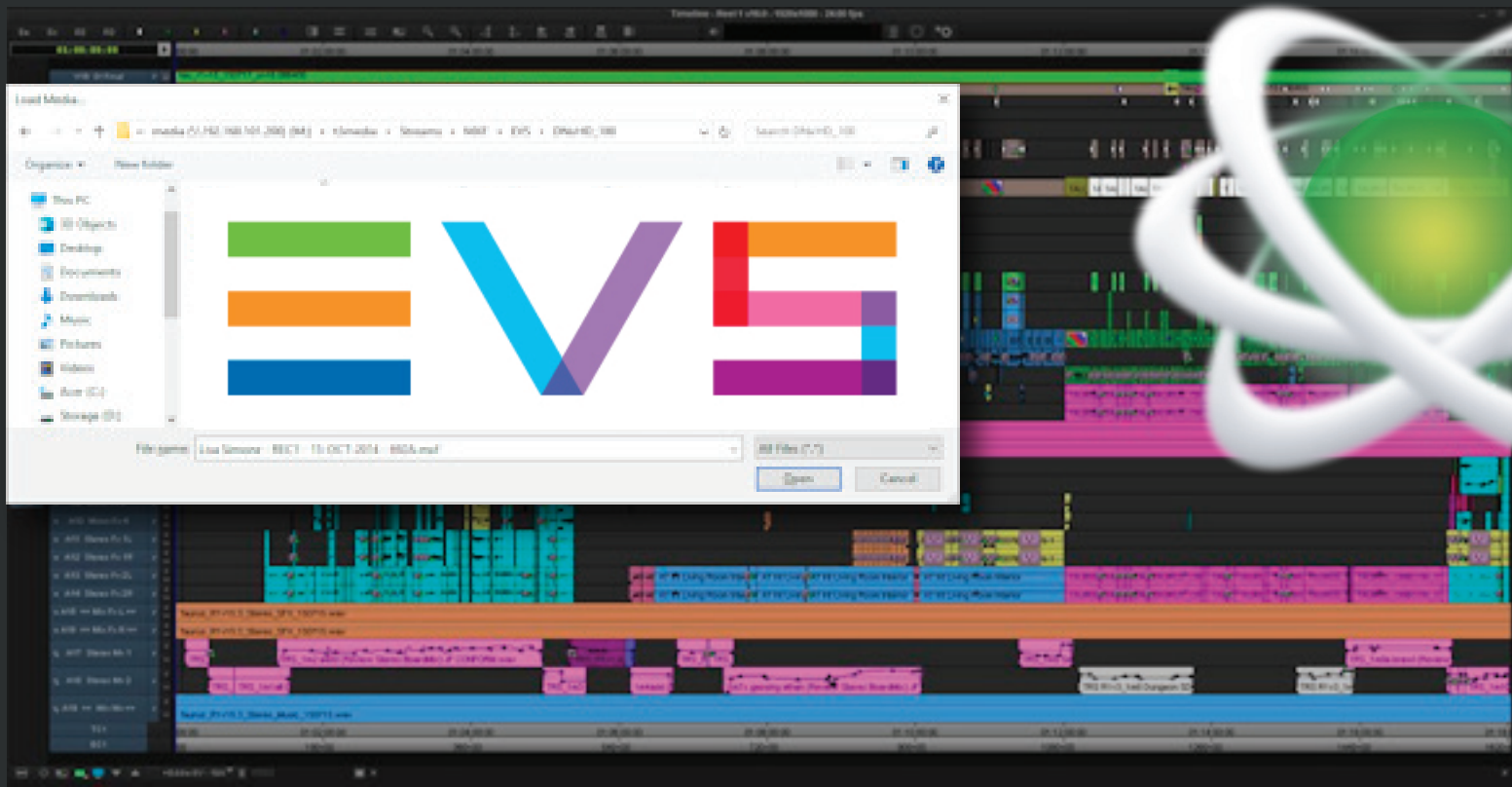


MediaReactor Workstation for Adobe

Read EVS MXF files

MediaReactor Workstation for Adobe provides full read support for EVS MXF files including all its variants.

This plugin also adds a wide range of additional read/write support, so your team can collaborate and deliver in your preferred environments.

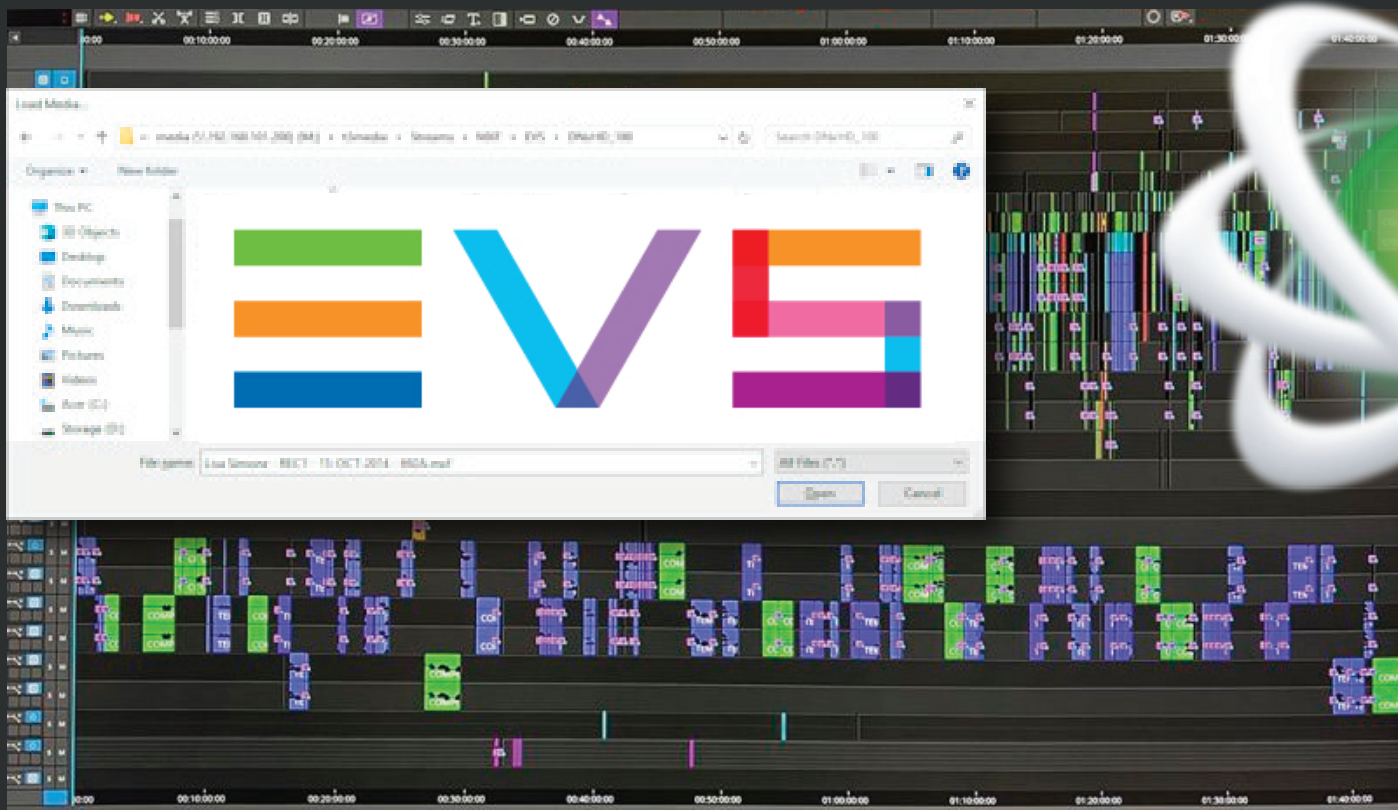


MediaReactor Workstation for Avid

Read EVS MXF files

MediaReactor Workstation for Avid provides full read support for EVS MXF files including all its variants.

This plugin also adds a wide range of additional read/write support, so your team can collaborate and deliver in your preferred environments.



Net-X-Code Server

Read EVS MXF files

Net-X-Code Server provides full ingest and transcode capabilities, and can read EVS MXF files.

Bring all your EVS assets in and transcode to the widest range of formats available for all collaboration and delivery environments.



DTMediaRead SDK for OEMs

Read EVS in your app

Directly read EVX MXF files in your application. Supports all generations of EVS files, both completed and live recording.

DTMediaRead also includes the widest access to other file formats, including camera card stitching, Raw files, and much more.



Custom EVS Metadata Rewrite

Rewrite File Metadata

Drastic tools can now read, update and rewrite metadata in EVS MXF and XML files.

Quickly fix operator errors such as incorrect time zone, wrong team / venue, bad timecode input, etc. Just let us know what your needs are.

