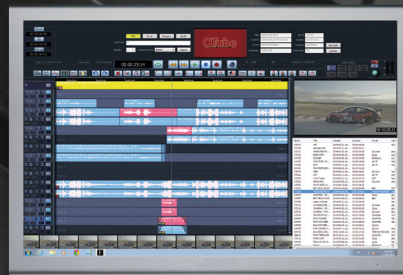# FAIRLIGHT | GATEWAY

Quantel® QTube® Integration Module

Features

- **Better workflow – faster throughput**
- **Full integration of Fairlight audio post tools with Quantel® QTube®**
- **Instant video access – no rendering or importing required**
- **Easy retrieval of QTube® composition audio assets**
- **Fast layback of final audio to QTube® compositions**
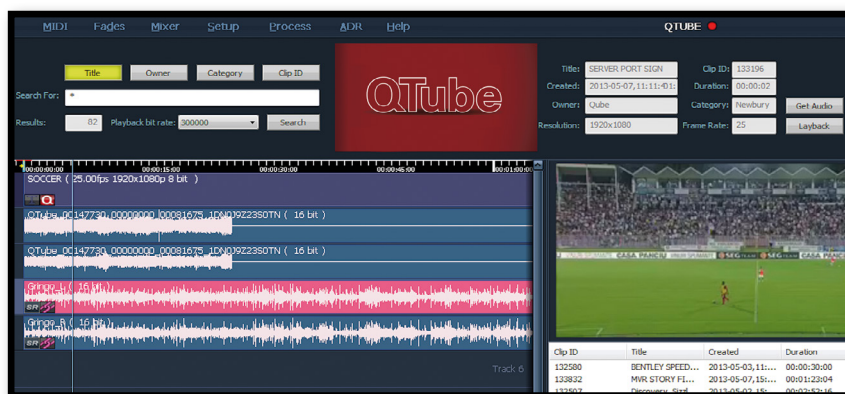
Today's workflow challenges

Tight integration with third party systems throughout a post or broadcast facility is vital to meeting the challenges of today's demanding audio production deadlines. Close collaboration with other technology companies and open design architecture enable Fairlight to deliver efficient and seamless workflow integration solutions for its broadcast and post clientele worldwide.

Fairlight Audio Post Systems

Fairlight makes the ultimate in audio post production tools. Professional tools for editing, mixing, plug-ins, file transfer and multichannel recording, all under the lightening fast control of Fairlight's tactile control surfaces featuring its patented Picture Key Technology. The powerful Crystal Core Media engine offers up to 192 recorder tracks, 230 mix channels and 76 buses, each with built-in EQ, dynamics, and optional VST plug-ins. Multiple mix bus destinations, up to 34 discrete outputs wide, makes complex delivery requirements easy. The extensive metering and monitoring, and a range of I/O units will cover the most demanding studio environments.

Fairlight GATEWAY – Tight, effortless integration with Quantel® QTube®

Fairlight's new Gateway software provides modules for seamless integration with popular third party storage solutions, media asset management systems and production collaboration platforms.

The Quantel® QTube® module gives Fairlight audio editing systems instant, real-time access to Quantel® video compositions directly from the Fairlight software.

Leveraging the Quantel® server technology, Fairlight's Gateway accesses Quantel® compositions directly, with no rendering or video file import required. Frame accurate playback, jogging and scrubbing is instantly available over a local LAN network or even over the internet.

Extensive search functions allow the operator to quickly find pending work, and import audio assets from the Quantel® server with ease. At the end of the session, the final audio is laid back directly to the Quantel® server via Fairlight Gateway.

To experience how Fairlight seamlessly integrates with Quantel® QTube® and other collaboration platforms, contact your local Fairlight representative.

FAIRLIGHT