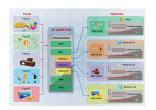


## AD INSERTION FOR ETERE

Etere AD Insertion: Increase your business and amplify your commercial returns in a streamlined way.



Ad Insertion Workflow Diagram



AD Insertion is the software solution that enables any station to insert networkspecific advertising messages into a media stream such as a television program.

With **Etere Ad Insertion** you are able to bring your advertising base into your regional TV stations easily, specifically target them, and generate revenue immediately. Broadcast ads are typically inserted on a national or geographic basis determined by main distribution networks. Etere AD Insertion is the cost-effective solution to manage regional playlists (which differs between them only on some ad-breaks) and insert the correct advertisements to the correct target network at the correct time. Etere Ad Insertion allows you to broadcast different events across different networks at a single time, with full synchronization to the main automation. Etere offers a simple process to manage any number of channels, that can also be integrated with **Etere Airsales** for a real-time management.

**ETX Automate** 

## **Key Features**

☐ Automatic transmission of regional advertising breaks ☐ Quick insertion of "filling events" either automatically or manually ☐ Multi-network capabilities for a streamlined management of regional programming ☐ Efficient resource management with a user-friendly router control ☐ Performance of last-minute edits with enhanced system stability ☐ Part of Etere Media Enterprise Resource Planning (MERP) Cloud for a tight integration between different departments ☐ Tightly integrated with other Etere modules such as **Etere Executive Scheduling** and **Etere Airsales** to connect playlists to regional ad insertions, licensed content, contractual commercials, missing materials, imported materials and regional ad insertions ☐ The integration between **Etere Airsales** and **Etere AD Insertion** allow operators to vary the commercial scheduling of a station in the various transmission networks  $\hfill\square$  Network-specific channels with main-backup redundancy ☐ Full GPI support for sending and receiving signals ☐ Intelligent transmission of regional advertising breaks ☐ Automatic insertion of "fillers" to top-up remaining split clusters





## **24/11/2016** Product



#### **Lower Cost**

☐ "Share" a video server decoder with other applications	
☐ Free space of your device at all times	
☐ AD channels use a simplified and lighter automation engine	e
☐ Single operator is able to control multiple channels	



#### **ETX Integration**

Integration with **Etere ETX** and **Etere ETX-G**☐ A single system to perform both Time Delay and Ad insertions
☐ Independent video channel for each network, with Main/Backup redundancy
☐ SD/HD inputs-outputs
☐ Variable time delay and GPI triggering

☐ Logo/CG insertion with Etere ETX-G integration

Ad Insertion ETX
SDI Splicer SDI
IP IP IP Encoder

# Easy Censorship

$\hfill\square$ Select unsuitable pictures and replace with preselected alternative
footages
☐ Alternative footage is broadcasted as standard Ad insertion
clusters
☐ Etere Ad Insertion and censorship use the same resources with
this technology



### **Remote Control**

Available across all main scheduling modules
Clear view of counter for clusters duration and upcoming clusters
Media buttons to play, skip and update events

