

EA1238 ETX Time Delay (One Delay Channel)

A robust and flexible software application that allows you to perform essential time delay with SDI/IP/NDI input and output for one delay channel.



ETX Logo



Time delay



Channel in a box Etere
ETX



Etere ETX

Etere ETX Time Delay allows broadcasters to configure a delayed transmission of a live feed from studio playout. Live streaming delays redefine broadcasts as the duration and reliability of the time delay can make or break a program. Time delay is significant when broadcasting live events as it helps to prevent mistakes or uncensored content from making it on-air.

To help you gain control of your mission-critical broadcast, Etere provides you with an integrative and intuitive software application that is ready to run instantly after installation. Navigating the controls on the ETX Time Delay is easy with the intuitive controls. Not only that, it is also designed with a distributed architecture that ensures fault-resilient performance.

Highlights

- Customisable transition time and duration of delays
- Flexibility to use SDI/IP/NDI input and outputs
- Create shortcuts that allow you to have direct access to key operation commands
- Operations log allows you to track all activities of the application

Etere ETX Time Delay ensures that you can fulfil your compliance regulations for broadcasting. Unlike traditional solutions, Etere integrates all you need in future-proof software that can be easily updated. Moreover, Etere is renowned for its 24/7 worldwide software support that will help to ensure a flawless performance at every step of your production. ETX Time Delay is a cost-efficient solution that runs your live streams without a hitch.