Ocean



## BROADCAST TIME DELAY

### THE RELIABLE CORE North OF YOUR BROADCAST Ocea

Single Channel 1U Delay Server
HD & SD Compatible Statements

SYS NIC PWA

Frame Accurate Delay



Flexibility, Reliability, Simplicity... Economics That Make Sense.

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# BROADCAST TIME DELAY

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#### SIMPLE BROADCAST TIME DELAY

The TSS-2470 is 360 Systems latest model of Broadcast Time Delay, offering HD and SD compatibility and frame accurate delay. Built with RAID 5 storage, redundant critical components and a space saving 1U chassis, the TSS-2470 maintains the quality and reliability customers expect from 360 Systems.

With its set-and-forget user interface, time zone differences can be easily compensated for without the need for manual recording and rebroadcasting. Simply enter the desired delay time and click run. The input feed is automatically delayed the set amount of time without any further user inputs required.

The TSS-2470 features high-quality 10 bit video with up to 16 channels of embedded audio and support for closed captions and other VANC data. A live feed monitor output and frame accurate delay from 30 seconds to more than 24 hours round out an excellent standard feature set.

#### ADVANCED SOFTWARE FEATURES

- HDSDI, SDSDI compatibility
- Configurable for 29.97/59.94 or 25/50 fps operation
- Frame accurate delay from 30 sec. to 24 hrs.
- Closed caption / VANC data support
- High quality 10 bit video and 24 bit audio support
- Up to 16 channels of embedded audio
- Intuitive graphical interface
- Simple set and forget design
- Dependable Linux® based OS

#### RELIABLE HARDWARE PERFORMANCE

- Redundant cooling and power
- RAID 5 protected storage
- Space saving 1U chassis design
- Live feed monitor and delayed outputs

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CONTACT US www.360Systems.com 818.991.0360 info@360systems.com 360 Systems is a US based manufacturer of professional video servers and audio products for the broadcast and other industries. With over 40 years of experience, 360 Systems delivers excellent value, offering advanced feature sets while maintaining a cost effective approach.