ARMADA
TIME DELAY SERVER

The Armada Time Delay Server provides unattended, reliable options for fixed time delay programming for:

♦ Time Zone Delays

♦ Regional Delays

♦ Quality Assurance, and

♦ Disaster Recovery

Delay Up to 10 Days

Programming can be replayed from a zero time delay up to 10 days. Perfect for recording the everyday live feeds you need to capture and delay on a consistent basis.

Time Delay takes live inputs from SD-SDI, HD-SDI or IP and outputs over SD-SDI, HD-SDI or IP.

ARMADA Time Delay I/O Configurations*	
Inputs	Outputs
1	1
2	2
2	4
4	4

Simple User Interface

Simple UI shows a proxy display with VU meters for the incoming source being captured and a similar proxy + VU meter for each configured output.

*Available in 3RU (standard) or 1RU rackmount cases.
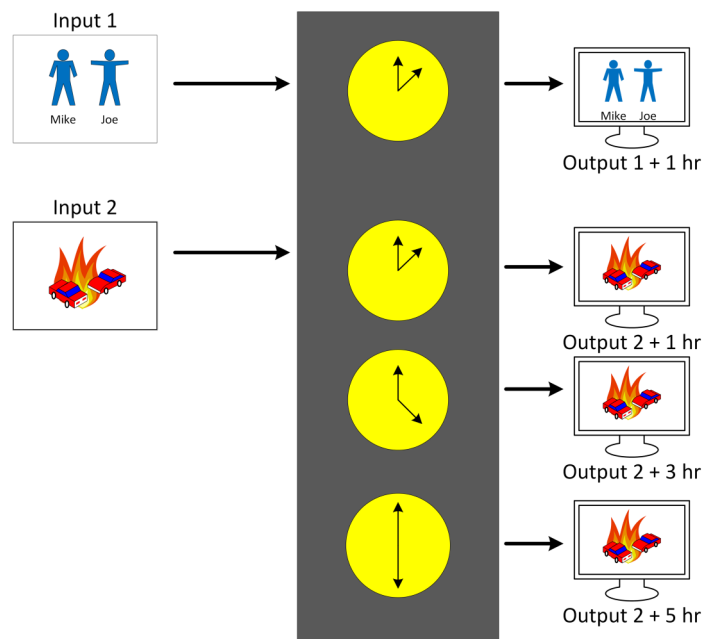
Multiple Delays with Graphics

Create multiple delays on the same server with a single fixed graphic on each delayed output. This provides huge flexibility depending on the number of inputs and outputs in your system. As an example:

♦ Take a single input and output 4 different delays, each with a different logo, or

♦ Take 2 inputs and output to 2 outputs each with different time delay configurations.

♦ Take 4 inputs and output to 4 outputs each with different time delay configurations.
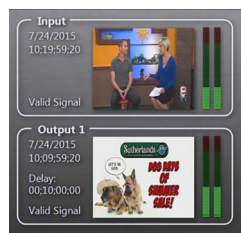
Multiple Time Delay Options

Play multiple time delay outputs from the same input with the DELAY-OUT option. Additional outputs can be added with the same or different delay and/or overlay. This means ARMADA Time Delay can be a virtual distribution amplifier with optional delays and overlays.

ARMADA TIME DELAY

Input 1 → Output 1 + 1 hr

Input 2 → Output 2 + 1 hr
→ Output 2 + 3 hr
→ Output 2 + 5 hr