



How to set Audio Delay for the DataVideo SE-2800 and HS-2800

From Firmware 3.80 and forward, the SE-2800 and HS-2800 switchers now have a feature for Audio Delay up to 16 fields, or 8 frames. The audio delay is expressed in fields, allowing you to adjust your settings as precise as half of a frame (or one field).

The Audio Delay setting for each input will remain at the default setting of '02' (2 fields / 1 frame) until you change it.

To get started, first you will need to confirm the Firmware Version Number:

1. Power on 2800 Switcher.
2. Press any arrow key under the designated Menu row.
3. Press the Right Arrow [▶] key to check your *Version Number*.

With your firmware updated to 3.80 or newer, you can now follow the next steps to your Audio Delay.

Set Audio Delay:

1. Power on 2800 Switcher.
2. On the Preview bus, select the input that you would like to set Audio Delay.
3. Press any arrow key under the designated Menu row.
4. Press the Down Arrow [▼] key until "Input Audio Settings" is selected.
5. Press the Right Arrow [▶] key to enter into the Input Audio Settings Menu.
6. Press the Right Arrow [▶] key to enter the Audio Delay Setting Menu.
 - a. The default setting is 02; which is measured in fields. 2 fields = 1 frame.
7. Use the Arrow keys to set the number of fields, or frames. You can set the delay from 1 to 16 fields, which is the equivalent of 1 to 8 frames.
8. When you have made your selection, press the Enter key
9. To Exit the Menu, press any key in the Program or Preview Bus.

* To set audio delay for all inputs: repeat the above steps for each individual input. Otherwise, the Audio Delay will remain at the default setting of 02.