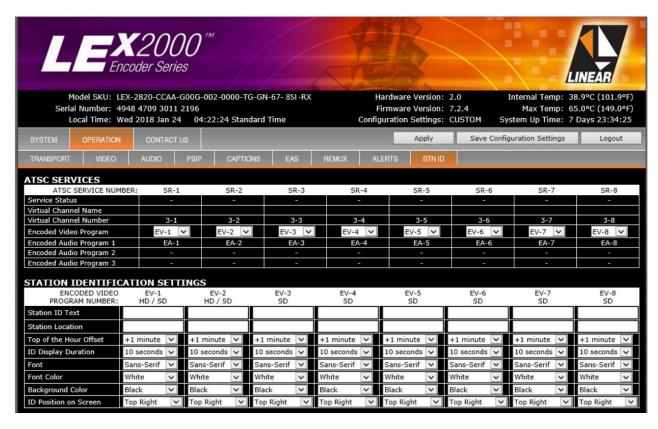


LEX Station I.D. Option (4SI / 8SI)

Overview: A new license feature has been added to comply with FCC Station I.D. requirements. The new license feature allows the encoder to overlay a small text box onto the incoming video stream that contains the broadcast station call letters (as well as their call numbers as an option) and city of origin. This new webpage can be unlocked with the license feature that gives the station engineer the ability to adjust the offset of when the text box is displayed as well as the duration (or amount of time the text box is present on the screen). The engineer will also have several choices for the location of where the text box appears in the stream.

Description: Adaptive Video Products (AVP) and HVS has implement a new license feature called the "Station I.D." feature. The feature has 2 variants: 4SI and 8SI. The "4SI" license option (LEX UPG-4SI) is available for encoders that are currently licensed up to 4 channels. The "8SI" license option (LEX-UPG-8SI) is available for encoders that are currently licensed for 5 channels or more. There is also an upgrade license option (LEX-UPG-5/8SI) available for encoders that change from 1-4 channels to 5-8 channels.





Webpage User Interface Specifics:

Station I.D.: There is a text box for entering the station identification. **Station Location:** There is a text box for entering the station location.

Top of the Hour (TOH) Offset: There is a drop-down menu featuring – 5minutes to +5 minutes

ID Display Duration: There is a drop-down menu featuring 3x time options

Font: There is a drop-down menu featuring 3x font options

Font Color: There is a drop-down menu featuring 11x color options **Background Color:** There is a drop-down with 11x color options

Location: There is a drop-down menu with 4x choices (Upper Right or Left or Lower Right or Left)

TOH Offset ENCODED VIDEO PROGRAM NUMBER: -5 minutes -4 minutes Station ID Text 3 minutes 2 minutes Station Location -1 minute Top of the Hour Offset +1 minute **ID Display Duration** +2 minutes Font +3 minutes +4 minutes Font Color +5 minutes Background Color White

ID Position on Screen

Top Left

ID Display Duration ENCODED VIDEO PROGRAM NUMBER: HD / SD Station ID Text Station Location Top of the Hour Offset +1 minute V **ID Display Duration** 10 seconds Font 15 seconds Font Color White Background Color White ID Position on Screen Top Left

Background Color

10111	
ENCODED VIDEO PROGRAM NUMBER:	EV-1 HD / SD
Station ID Text	
Station Location	
Top of the Hour Offset	+1 minute 🔻
ID Display Duration	5 seconds 🔻
Font	Sans-Serif
Font Color	Serif Bolded
Background Color	White 🗸
ID Position on Screen	Top Left
	•

Font

ENCODED VIDEO PROGRAM NUMBER:	EV-1 HD / SD
Station ID Text	
Station Location	
Top of the Hour Offset	+1 minute 🗸
ID Display Duration	5 seconds 🔻
Font	Sans-Serif 🗸
Font Color	White
TOTAL COTO	
Background Color	Blue
	Blue Black Yellow
Background Color	Blue Black Yellow Green Purple
Background Color	Blue Black Yellow Green
Background Color	Blue Black Yellow Green Purple Red

Font Color

Background color			
ENCODED VIDEO PROGRAM NUMBER:	EV-1 HD / St		
Station ID Text			
Station Location			
Top of the Hour Offset	+1 minute	~	
ID Display Duration	5 seconds	~	
Font	Sans-Serif	~	
Font Color	White	~	
Background Color	White		
ID Position on Screen	Blue Black		
	Yellow		
	Green Purple		
	Red		
	Orange		
	Cyan Pink		
	Gray		

ENCODED VIDEO PROGRAM NUMBER:	EV-1 HD / SD
Station ID Text	
Station Location	
Top of the Hour Offset	+1 minute 🗸
ID Display Duration	5 seconds 🔻
Font	Sans-Serif 🗸
Font Color	White 🔻
Background Color	White 🗸
ID Position on Screen	Top Left
	Top Right Bottom Left Bottom Right

ID Position on Screen

For more info: https://www.hvs-inc.com/contact