

Partner: AVPro Edge
Models: MXNet
Device Type: AVPro Edge MXNet



GENERAL INFORMATION

SIMPLWINDOWS NAME:	AVPro Edge MXNet VW DecoderAssign v1.0
CATEGORY:	AVPro Edge MXNet
VERSION:	1.0.0
SUMMARY:	<p>This module works in conjunction with the AVPro MXNet CommandProcessor v1.0 module to represent a single row/column of a video wall layout. The full suite of AVPro MXNet modules includes:</p> <ul style="list-style-type: none">• AVPro MXNet CommandProcessor v1.0• AVPro MXNet Encoder v1.0• AVPro MXNet Decoder v1.0• AVPro MXNet SerialPort v1.0• AVPro MXNet IRPort v1.0• AVPro MXNet CEC v1.0• AVPro MXNet DestinationRouter v1.0• AVPro MXNet MultiDestinationRouter v1.0• AVPro MXNet VW DecoderAssign v1.0• AVPro MXNet VW Layout v1.0• AVPro MXNet VW LayoutRecall v1.0
GENERAL NOTES:	This module requires one instance of the AVPro MXNet CommandProcessor v1.0 module to register with and one instance to the VW Layout v1.0 to register with.
CRESTRON HARDWARE REQUIRED:	4-Series processor, 3-Series processor
SETUP OF CRESTRON HARDWARE:	N/A
VENDOR FIRMWARE:	MXNet Control Box v2.03 MXNet Encoder v3.33 MXNet Decoder v4.18
VENDOR SETUP:	N/A

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PARAMETERS:

Command_Processor_ID	The unique identifier of the command processor module that this module registers with.
Layout ID	The unique identifier of the video wall layout managed by this module.
Matrix Destination Index	The unique identifier of the decoder associated with video wall layout.
Column	The column of the video wall layout this decoder is in.
Row	The row of the video wall layout this decoder is in.
Rotate	The display angle of rotation. Possible values include: <ul style="list-style-type: none">• 0 (Default)• 180

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**CONTROL:**

None

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**FEEDBACK:**

None

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**TESTING:**

	VC4 v4.0000.00007
OPS USED FOR TESTING:	CP4 v2.8000.00017 CP3 v1.8001.5061.26823
SIMPL WINDOWS USED FOR TESTING:	4.2000.00
CRES DB USED FOR TESTING:	215.0000.003.00
DEVICE DATABASE:	200.23500.001.00
SYMBOL LIBRARY USED FOR TESTING:	1177
SAMPLE PROGRAM:	AVPro Edge MXNet v1.0 Demo.smw
REVISION HISTORY:	v1.0 – Initial Release