

FOR SALE

2x used Voyager-II Ericsson AVP3000 DSNG Encoder

CE-HEVC Encoder Module
3G/HD/SD SDI IN
Satellite modulator
ASI I/O Module: 2x IN; 2x OUT
6x Ethernet ports
10-bit precision and p50/59.94 frame rates
Single power supply
Compact 1RU form factor

All licenses are listed below!

All encoders are in top condition and tested



Technical Information License:

Host	Slot 3: CE-x	Slot 6: Satellite Modulator Option Card
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Chip ID: FD 48 F4 86 81 C3				
License	Status	In Use	Available	Description
AVP/SWO/422/10-BIT	disabled		0	Allows 10 bit encoding in HD H264 4:2:2 mode
AVP/SWO/DOLBY/AC3	disabled		0	Allows one channel (stereo pair) of audio to be encoded using the Dolby Digital format. Three licences are required for 5.1 encoding.
AVP/SWO/DOLBY/PLUS	disabled		0	Allows a channel pair of audio to be encoded using the Dolby Digital Plus format.
AVP/SWO/DOLBY E/DEC	disabled		0	Allows for the decode of one Dolby E bitstream consisting of up to 8 channels in transcode.
AVP/SWO/DOLBY/AC3/DEC	disabled		0	Allows for the decoding of one Dolby Digital bitstream consisting of up to 5.1 channels in transcode.
AVP/SWO/M1L2	disabled		0	Allows one stereo pair of audio to be encoded using the MPEG-1 Layer II format
VP/SWO/SDMP2/420	disabled		0	Allows the module to code MPEG-2 SD video.
VP/SWO/SDMP2/NR	disabled		0	This feature will allow temporal and spatial filtering techniques to reduce the presence of noise in the picture before it is encoded
AVP/SWO/MCTF	disabled		0	This feature will allow temporal and spatial filtering techniques to reduce the presence of noise in the picture before it is encoded
AVP/SWO/REFLEX	disabled		0	This will allow the module to be part of a statmux pool of encoders that share their bit rate using an external multiplexer
AVP/SWO/PROFEC	enabled		1	This enables the Pro MPEG FEC feature on the IP output.
AVP/SWO/AAC	disabled		0	Allows one channel (stereo pair) of audio to be encoded using the AAC/HE-AAC format.
VP/SWO/SD/MCTF	disabled		0	This feature will allow temporal and spatial filtering techniques to reduce the presence of noise in the SD picture before it is encoded
AVP/SWO/DPI	disabled		0	This enables the video splicing feature.
AVP/SWO/PAA	disabled		0	This feature enables phase aligned MPEG-2 Layer II audio encode.
AVP/SWO/PIP	disabled		0	This enables one PIP Channel.
AVP/SWO/ALC	disabled		0	Enables one stereo pair of Automatic Loudness Control (VP/SWO/ALC).
AVP/SWO/PSIP	disabled		0	Enables PSIP carousel support via the RCP interface
AVP/SWO/BISS	enabled		1	This enables BISS encryption.
AVP/SWO/MP4	disabled		0	Enables one H.264 Video Encoder
AVP/SWO/HD	disabled		0	Enables one HD Video Encoder
AVP/SWO/MP2	disabled		0	Enables one MPEG-2 Video Encoder
AVP/SWO/REMUX	disabled		0	This enables the addition of externally generated transport stream data to a transport stream
AVP/SWO/APF	disabled		0	Enables Adaptive Pre-Processing Filter
AVP/SWO/TRANS	disabled		0	Enables one EI9000 to perform transcoding
AVP/SWO/PQ_BOOST	disabled		0	Enables Picture Quality Boost control on EI9000
AVP/SWO/API	disabled		0	Enables the REST API
AVP/SWO/1080P	disabled		0	Enable one channel of 1080P coding for 3G input
AVP/SWO/CAPPEDVBR	disabled		0	Enable the Capped VBR Buffer mode for EI9000 and EI9000T cards
AVP/SWO/SD/PREMIUM	disabled		0	Enable Premium SD picture video quality for EI9000 and EI9000T cards
AVP/SWO/HD/PREMIUM	disabled		0	Enable Premium HD picture video quality for EI9000 and EI9000T cards

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Chip ID: 37 39 33 20 B7 3F				
License	Status	In Use	Available	Description
CE/SWO/CE-x/H264	enabled		1	This feature enables SD H.264 encoding (main channel).
CE/SWO/CE-x/HD	enabled		1	This feature enables HD encoding.
CE/SWO/CE-x/422	enabled		1	This feature enables 4:2:2 and 10 bit encoding of MPEG-2 and H.264 (if the H.264 license is available).
CE/SWO/3D	disabled		0	This enables 3D operation.
CE/SWO/MCTF	enabled		1	This feature will allow temporal and spatial filtering techniques to reduce the presence of noise in the picture (SD or HD) before it is encoded
CE/SWO/DPI	disabled		0	This enables the video splicing feature.
CE/SWO/M1L2	enabled		2	Allows one stereo pair of audio to be encoded using the MPEG-1 Layer II format
CE/SWO/AAC	disabled		0	Allows one channel (stereo pair) of audio to be encoded using the AAC/HE-AAC format.
CE/SWO/DOLBY/AC3	disabled		0	Allows one channel (stereo pair) of audio to be encoded using the Dolby Digital format
CE/SWO/PAA	disabled		0	This feature enables phase aligned MPEG-2 Layer II audio encode.
CE/SWO/CE-a/H264	disabled		0	This feature enables SD H.264 encoding.
CE/SWO/CE-a/HD	disabled		0	This feature enables HD encoding.
CE/SWO/CE-a/HDJ2K	disabled		0	This feature enables HD JPEG2000 encoding.
CE/SWO/CE-x/1080p	disabled		0	This feature enables H264 1080p encoding.
CE/SWO/CE-a/1080pJ2K	disabled		0	This feature enables J2K 1080p encoding.
CE/SWO/CE-x/StripeRefresh	disabled		0	This feature enables H264 Stripe Refresh encoding.

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Chip ID: 34 39 36 53 18 25				
License	Status	In Use	Available	Description
VOY/SWO/DVBDSNG	disabled		0	DVB-DSNG 8PSK and 16QAM modulation
VOY/SWO/DVB52	enabled		1	DVB-S2 QPSK and 8PSK modulation
VOY/SWO/DVB52/HOM	enabled		1	DVB-S2 QPSK, 8PSK, 16APSK and 32APSK
VOY/SWO/HSYM	disabled		0	Extended symbol rate range

sports tv media distribution

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e-mail: stvmd@stvmd.com • <http://www.stvmd.com>

Pictures of the equipment:



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Price on request:

Excl. VAT

Excl. shipping & insurance costs

Excl. custom fees

For further information please contact:

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