



Multichannel SDI to IP Encoder supporting closed captions, multiple audio tracks, and converting tones to scte35.

## Product Description

1 RU, Windows Broadcast Encoder for Receiving Live SDI inputs and encoding to MPEG2, H264, or H265 IP output. Supports closed captions, multiple audio tracks, and converting tones or scte104 to scte35 markers. Ideal Encoder for Broadcast or Distribution over a local Network.

## Key Features

- 8 channels Audio
- Pass 608/708 Closed Captions
- Encode to MPEG2/H264/H265 Video
- Encode AAC/MPEG/AC3 Audio
- Confidence Monitoring

## Applications

- Broadcast Encoder
- SDI to IP Encoder
- IP Streaming Encoder
- Live Streaming Events



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## Input

- SDI with embedded audio
- SDI 1080p25/29.97/30
- SDI 1080i 50/59.94/60
- SDI 720p 50/59.94/60
- SDI 576i 50 SDI 480 59.94

## Output

- UDP Unicast
- UDP Multicast
- RTMP
- SRT

## Video

- HEVC Main
- HEVC Main 10
- HEVC Main 12
- H264 Main
- H264 High
- H264 High 10
- MPEG2 Main
- MPEG2 422

## Audio

- MPEG-1 Layer II
- AAC-LC
- AAC-HE
- AC3

## Configuration & Management

- Windows Application
- Ultra Fast Boot
- Graphical Interface
- Video & Audio Confidence Monitoring on UI

## List of Models to Order

Models	Inputs	Server Size	Ethernet Ports	Power
Premio 1ch	1 x 3G-SDI	1U	2	100-240V
Premio 2ch	2 x 3G-SDI	1U	2	100-240V
Premio 4ch	4 x 3G-SDI	1U	2	100-240V
Premio 8ch	8 x 3G-SDI	1U	2	100-240V



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