



ENC003

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The Intevi HD Encoder is a full HD Dual stream 1080p60 video encoder, supporting 3G-HDSI HDMI and Composite video inputs.

Full ONVIF Profile S compliance allows the Intevi HD Encoder to be used with the Intevi IDT CMS to allow full control over your IPTV Solution.

output and streamed using RTSP MPEG-TS or other formats.

supported with embedded audio in SDI/HDMI.

AAC and G711 two way audio is supported.

Quad streams allow independent control of each streams bit rate resolution and other features.

With 60 frames per second support, full HD desktops can be encoded from a PC

3G/HD/SD-SDI HDMI and Composite inputs and local display outputs are



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Unique Selling Points

- Full HD 1080p60 Input
- HDMI & HD-SDI Inputs
- Multicast H.264 Outputs
- Customisable output settings (bandwidth etc).
- Simple setup and tuning.



Video

Compression	H.264, MJPEG
Framerate	Max 60fps @ 1920x1080
Bitrate	Prim: 32Kbps-16Mbps Sec: 32Kbps-4Mbps
Resolution	352x240 - 1920x1080
Streaming	Prim: H.264 Sec x 3: H.264/MJPEG
Burn-in OSD	Multi-lingual
Input	1 x HDMI (Type A) 1 x Composite (BNC) 1 x 3G-SDI (BNC)

Output	1 x HDMI (Type A) Input Bypass 1 x Composite (BNC) Input Bypass 1 x 3G-SDI (BNC)
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Power

Supply	DC12V/PoE: Max 9.6w
Consumption	Max 9.6W
Input	11DV/24DV

Audio

Compression	G.711/AAC
Sample rate	G.711: 8KHz, AAC: 32/44.1/48KHz
Bitrate	G.711: 64Kbps, AAC: 64Kbps
Streaming	Full duplex
Input	1 x Line-In (stereo, mini-stereo type)
Output	1 x Line-Out (stereo, mini-stereo type)

Network

Interface	Ethernet 10/100/1000base-T
Protocol	IPv4/v6, TCP, UDP, IGMP (Multicast), ICMP, DCHP, HTTP, HTTPS, RTP, RTSP, FTP, SNMP, SMTP

Dimension & Weight

134mm x 125.5mm x 36mm
470g