

“In today’s fast-paced, market, Digital television is a new way to broadcast the future. Digital Set Top Boxes have become a key component allowing people to access many services offered by the cable operator”

IP MPEG-2 Encoder

AD-1834/P Low Bit Rate Encoder

AD-1834/P MPEG-2/4 Encoder.

AD-1834/P MPEG-2 Encoder, adopts the compact encoding standards of ISO 11172 (MPEG-1) and ISO 13818(MPEG-2)MP@ML which completely fulfill the international standards, 7M. It supports both CBR and VBR, and also supports the dynamic control of moving pictures. The TCP/IP interface makes it possible to remotely control the network. AD-1834/P supports the simultaneous outputs of ASI and IP..

Features

- Achieves compact encoding with high quality and a max video code stream of 7M under MPEG-2 MP@ML.
- Four independent video/audio input interfaces.
- Multi video/audio code stream combining method
- Four independent A/V encoding
- Individual output of 1-4 channel stereo multiplexing TS stream.
- Support remote network control.
- LCD display, easy operation
- Support MPEG-2 stream multiplexing and can create PSI/SI information
- Support VBR/CBR
- High performance price ratio and easy
- Support TS OVER IP

WE IDENTIFY THE BEST
TECHNOLOGIES TO FIT YOUR
GOALS AND BUDGET.
WE THEN ENSURE THOSE
TECHNOLOGIES CONTINUE TO
WORK WELL INTO THE FUTURE.

IP MPEG-2 Encoder AD-1834/P Low Bit Rate Encoder

Technical specification

ASI

Connector: BNC
Impedance: 75Ω

Physical characteristics

Dimension: 44.5mm (1U)*483mm*(19")*400mm
Weight: 4kg

Power supply

AC100-220V+10_-50/60Hz -20W

Working Temperature

Operation: 0 – 40C°
Storage: -20 - 80 C°

