



ADV-8722 is a professional video/audio decoder with powerful functionality.

It supports digital TS inputs via both IP and ASI inputs.

It can receive 2 IP streams (MPTS/SPTS, unicast/multicast) and 2 ASI streams.

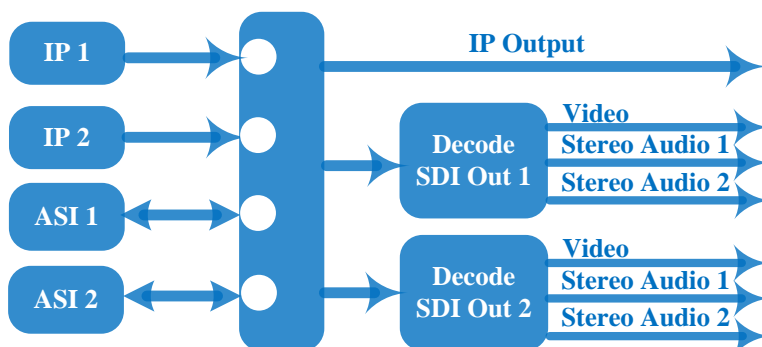
After decoding it outputs 2 channels of HD/SD-SDI videos with dual stereo audios embedded in each SDI output.

ADV-8722 also supports 1 IP (MPTS) output.

It also has dual bi-directional ASI ports for input/output.

Key Features

- **MPEG-2/H.264 Decoding**
- **2*IP inputs (MPTS/SPTS, unicast/multicast)**
- **2*bi-directional ASI ports, user selectable input/output**
- **2*HD/SD-SDI decoding outputs with dual stereo audio embedded in each SDI**
- **MPEG1 Layer2, LC-AAC, HE-AAC, AC3 (2.0/5.1), AC3 Passthrough for audio**
- **CC/Subtitle**
- **Web GUI remote control**



Specifications

Input	2* IP (MPTS/SPTS, 100M/1000Mbps Ethernet, RJ45, UDP protocol, unicast/multicast)	
	2* ASI bi-directional, BNC 75Ω	
Decode	Video Format	MPEG-2/H.264(MPEG-4 AVC)
	Interface	2* HD/SD-SDI
	Video Resolution	480i, 480p, 576i, 576p, 720P@50/59.94/60, 1080i@50/59.94/60
	Audio Format	MPEG-1 Layer 2, LC-AAC, HE-AAC, AC3 (2.0/5.1), AC3 passthrough
	Audio Interface	2 stereo audio pairs embedded in each SDI
Output	2*HD/SD-SDI outputs	
	0-2 ASI outputs, user selectable	
	1 IP output, UDP protocol	
General	Control	Web GUI remote
	Dimensions (LxWxH)	328 mm×482 mm×45mm
	Environment	0~45°C (operation); -20~80°C (Storage)
	Power Supply	110/220VAC±10%, 50/60Hz
	Consumption	<25W

Ordering Info

ADV-8722 - 2-Channel IPTV/ASI to SDI HD/SD Decoder