

Analog to SDI



ATS-500

Introduction

It is highly performing Analog to HD/SD-SDI converter for converting from component or composite analog video signal to SDI with stereo audio.

Feature

- Input : Component, Composite, Analog L/R
- Output : HD/SD-SDI
- Upload and configuration via USB2.0

Competitiveness

- Compact size and light weight
- Simply easy to use
- Fully compatible with all your SD and HD devices

Specification

Video Input

Analog Input	Composite, Component 480i(29.9/30) 576i(25)
Resolutions	720p(50/59.94/60) 1080i(25/29.97/30)
Impedance	75Ω
Aspect Ratio	4:3, 16:9

Audio Input

Analog Input	Stereo
Frequency Range	20Hz~20KHz
Impedance	600Ω
Connector	6.35mm Phone Jack

Video Output

Digital Output	HD/SD-SDI
Impedance	75 Ω
Aspect Ratio	4:3, 16:9
Compliance	SMPTE-259/272/274/292/296/299
Data Rates	SD-SDI : 270Mbps HD-SDI : 1.5Gb/s
Video Rates	4:2:2, 4:4:4
Color Space	YUV

General

Power Requirements	DC 12V 1A
Weight	0.22Kg
Dimensions	110x90x28 mm

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Factory

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