

Doteck

Doteck D1 Series

MPEG-2 SD Video Decoder



Features

- (1) Decoder is fully compatible with MPEG-2, DVB standards
- (2) Support 1-channel ASI input
- (3) Compatible with high definition, standard definition signals
- (4) Support AV output
- (5) It has strong ability to adapt to the data burst
- (6) Support volume control
- (7) Support audio resample(32KHz, 44.1KHz, 48KHz)
- (8) Support LCD/Keyboard control by front panel and network management by ethernet

Introduction

Doteck D1 series MPEG-2 SD video decoder compliant with the DVB standard. By broadcasting or telecommunications standard interface input TS stream, and then by MPEG-2 decoder the final output AV digital video, as an analog modulator input TV source or direct viewing. DVB ASI input interface can be connected to the system to use as the DVB standard.

Technical Specifications

ASI input	
Standard	DVB-ASI standard
Decode format	MPEG-2
Maximum effective data	51.6Mbps
Packet format	188 or 204 byte
Interface	75Ω BNC
Video output	
Interface	1 RCA
Signal resolution	10Bit
Audio output	
Interface	2 RCA
Audio output mode	Left, right, dual mono, stereo
Physical	
Dimension(H×W×D, mm)	44×433×340(mm)
Power supply	130-260VAC, 50/60Hz
Operation temperature	0-50℃
Relative humidity	0-95%, non-condensing

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