

SC-ENC01D

HDMI, H.264 Video and Audio Decoder



- 1 Channel HDMI 1080p Output
- L/R Stereo Output
- 1000 Mbit (1Gbit) Network
- Video and Audio Record

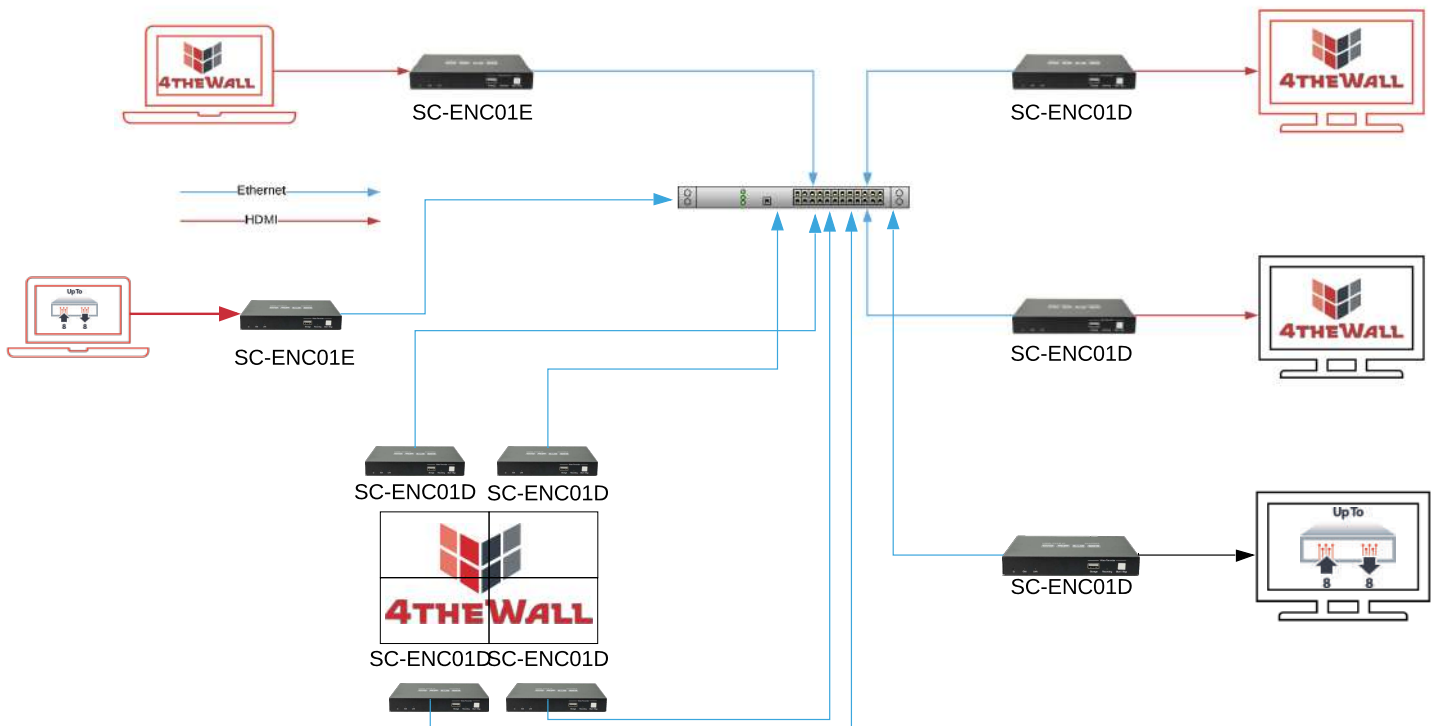
SC-ENC01D can redirect HDMI output with H.264 coding the video and audio signal.

It supports recording feature of video and audio signals to the hard disk connected to the USB port.

SC-ENC01D can work with POE supported network switching thanks to its POE feature

Features

- H.264 video decoder function,
- 1080p video output,
- 1000 Mbit (1Gbit) communication,
- Video and audio matrix function,
- Video and audio record function,
- Low Latency Value,
- High-quality image ,
- Real-time video preview feature,
- POE feature
- External stereo audio output,
- Front panel button control function,
- USB disk connection function



Input and Output

Inputs	Ethernet, TCP/IP, H.264, RS232, IR
Outputs	1 x HDMI video and audio, RCA L/R audio output, RS232, IR
Output Resolution	1920 x 1080p 60Hz

Network Features

Ethernet	1x RJ45 1000Mbit, POE
IP address feature	DHCP, local link , fixed IP

Management Feature

Hardware Software Upgrade	Ethernet
Management Options	Web user interface , API, front panel button

General Features

Power Connection	12V DC 2.7 Amper
Working Temperature	0°C~40°C / 32°F~104°F
Humidity Range	20~90% RH
Storage Temperature	-20°C~60°C / -4°F~140°F
ESD Protection	±8kV (air-gap discharge) ±4kV (connection discharge)
Dimension	152mm × 100mm × 21mm - Width/Depth/Height
Weight	345g
Power Value	58.3W
Mounting	Desktop

Certifications

AB/ABD	CE / FCC
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Package Details

Dimension (packaged)	198mm x 158mm x 42mm - Width/Depth/Height
Weight (packaged)	500g



Front View



Rear View