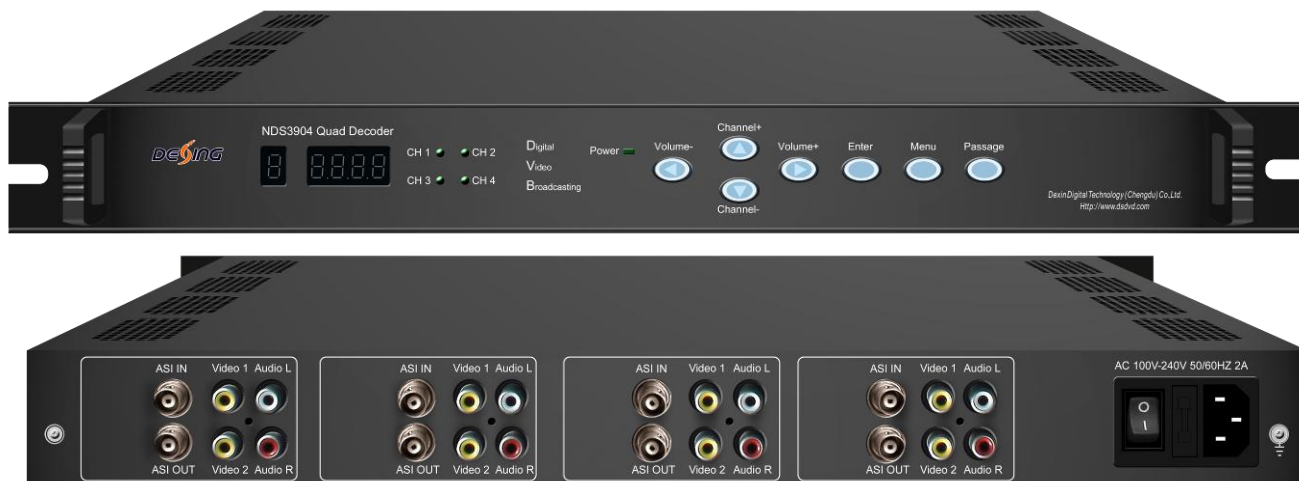




# NDS3904 Quad Decoder



## Brief Introduction

NDS3904 quad decoder is DEXIN's new design 4-in-1 MPEG2 TS decoders. It supports 4 ASI input and after decoding progress, it outputs 4 separate A/V signal. It also support TS loop out over ASI port. This modularized design largely saves the cost of the transport freight, the space of frame rack and power consumption. In general, it can provide users with more convenient operating and maintenance experience.

## Key Features

- 4 separate modules in 1U case
- 4 channels ASI input, 4 channels A/V output, 4 ASI loop out
- User-friendly and easy operating
- Auto-switching PAL/NTSC
- Auto-saving the latest channel

## Technical Specifications

<b>Signal Input</b>		4×ASI (BNC interface)
<b>Decoding Standard</b>		MPEG-2
<b>Video OUT</b>		4×CVBS (RCA interface)
<b>Audio OUT</b>		4×Stereo Audio (L/R)
<b>ASI Loop OUT</b>		4×BNC interface
<b>Miscellaneous</b>	Management	LED /Control Buttons
	Dimension	44mm×482mm×410mm
	Temperature	0~45°C (Operating), -20~80°C (Storage)
	Power	AC 90~220V, 50/60Hz, 25W

## Principle Chart

