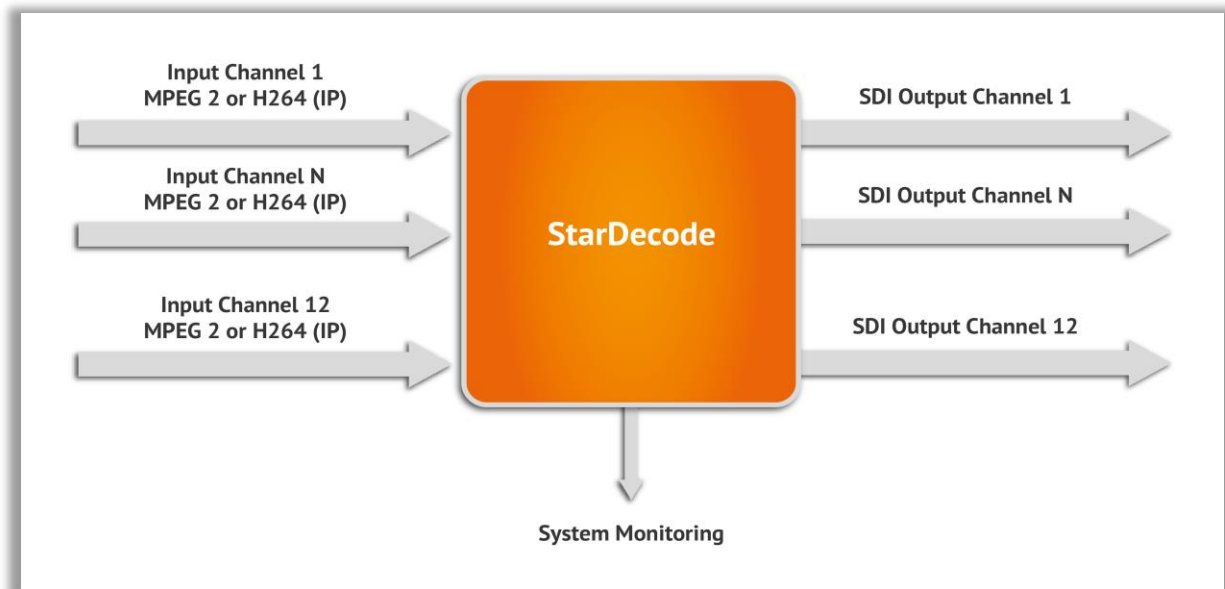


MULTIPLE CHANNEL OPEN PLATFORM DECODER

Multiple channel decoder with SDI outputs running on open platform hardware.

The StarDecode system can process up to 12 independent video channels. The MPEG 2 or H264 encoded inputs (SPTS or MPTS) are decoded and output as SDI.

It is a software application running on generic enterprise grade server hardware and can save significant rack space over standalone hardware-based systems. It has applications in traditional broadcast, IPTV and OTT systems.



KEY FEATURES

- Up to 12 independent channels in a single server
- SPTS or MPTS inputs
- Inputs can be encoded as MPEG 2 or H264
- Runs on generic enterprise grade IT hardware
- Operates in full failover redundancy Configuration
- User friendly GUI for system set-up and configuration
- SNMP monitoring and alert signalling

HARDWARE REQUIREMENTS



Runs on generic enterprise grade server hardware. Minimum hardware specification: Intel Xeon E5-2400 Family, 4 core processor - or better, 12GB RAM. Operating System - Microsoft Server 2019 or later.

ASSOCIATED PRODUCTS

StarDecode is one of a family of media encoding and transcoding products available from Starfish Technologies Ltd.

All specifications and minimum requirements are subject to change without prior notice. Please check before purchase.