

VSNONE TV



ONE SINGLE BOX TO SET UP YOUR ENTIRE TV CHANNEL

The complete Channel in a Box VSNOne TV simplifies the management of a TV channel by integrating in a single software application the ingest of files, baseband signals and IP streams, as well as live events, NDI, transcoding, device control, advanced graphics and playout.



Cena:

Kategoria: [Broadcast](#)

OPIS

DYNAMIC AD INSERTION

It allows for local insertions in the video or IP signal from a central station following the SCTE-35/104 standards to insert dynamic ads or regional news in a newscast.

- Content ingestion from any source

Manual or automated media ingest from SDI, IPTS, DVB-ASI sources, NDI or webcast. It allows the ingest of a wide variety of SD, HD and UHD files and also supports P2 and SxS cards.

- File transcoding, transfer and validation

Creation of proxies and transcodings to a wide variety of formats and codecs. Send your content to multiple storage locations with VSNOne TV's integrated file transfer system based on rules.

- Creation and playout of advanced graphics

Create, compose and play out graphics and animation. Graphical compositions can include multiple layers of text, logos, video clips, Chroma Key, Picture-in-Picture (PiP) elements, etc.

- Creation and real-time editing of broadcast playlists

For broadcast automation, create playlists or import files. VSNOne TV also integrates with traffic systems. Make changes to the broadcast playlists while they are being executed.

- SD / HD / UHD multichannel playout

From 1 to 6 SD / HD playout channels or 2 UHD channels. VSN's CiaB allows for simultaneous SDI / IP / ASI / NDI broadcasting and simulcast. It also enables publishing content to social media.

- NDI for a more cost-effective IP workflow

The use of the NDI standard for broadcasting video signals over ethernet networks and

external IP infrastructure enables a more cost-effective and productive workflow.