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HD - DVB-T Encoder/Modulator Conversion of HD signals into a DTT channel, with HDMI pass-through

A device that transforms a digital video and audio (HDMI) signal into a modulated FullHD (MPEG-4/H.264) signal into a DVB-T channel. The input digital signal comes from an external SD/HD source: satellite receiver, DVR/NVR, DVD, CCTV, etc. It is equipped with an HDMI loop through to connect the input signal to the TV/Monitor. The channel generated by the HDMI source can be mixed with the DTT signal and then distributed over a single coaxial cable. Its content can thus be displayed on all the receiving devices of the system.

The device can be configured with an App for Android 6.0 / iOS 13 or higher.

Ref.	585301
EAN13	8424450211670

Packaging info

Box	1 pcs.
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Physical data

Net weight	540.00 g
Gross weight	540.00 g
Width	223.00 mm
Height	34.00 mm

Depth

120.00 mm

Highlights

- Fully configurable: input format, transport stream configuration, output channel configuration...
- Perfect image and audio synchronization
- High-quality encoding, thanks to VBR (Variable Bit Rate)
- Easy and intuitive App (Android/iOS) to configure the device
- Energy efficiency and low consumption

Main features

- HDMI pass-through
- MPEG-4 (H.264) format video encoding
- Compatibility with multiple resolutions (up to 1080p @60fps)
- Automatic detection of the input resolution
- Video loop playback via USB port (.TS format)
- Firmware update via USB

Application example

