

- ◇ Transform two HDMI sources into a RF - DVBT signal, ready to distribute over your coaxial network.
- ◇ Both programs on one DVBT channel
- ◇ USB input allows you to replace one input to play .ts files over DVBT network
- ◇ Play out sequential files (file001, file002, file003....)
- ◇ Record your input to USB
- ◇ **Full digital signage using TMHDIface and internal clock**
- ◇ RF Bypass
- ◇ Ergonomic quick and advanced menu using 3 buttons and 2x16 character LCD.



## TECHNICAL SPECIFICATIONS:

<b>Video input (x2)</b>	<b>Input</b>	HDMI
	<b>Resolution modes</b>	480p -576p -720p - 1080i - 1080P
	<b>Compression</b>	H.264 – bitrate 5-15 Mb/s
<b>Audio input</b>	<b>Input</b>	HDMI
	<b>Sample Rate</b>	HDMI (32kHz / 44.1 kHz / 48 kHz)
	<b>Compression</b>	AAC-LC / MPEG1-L2– bitrate 128-320 Kb/s
<b>DVB Processing</b>	<b>Table insertion</b>	PAT, PMT, SDT, NIT
	<b>Configuration</b>	Channel/network name, SID, LCN, TSID, ONID, NID, versions, audio, video PIDs...
<b>DVB-T output</b>	<b>Output frequency / level</b>	170-230 MHz + 470-862 MHz / > 85 dBμV
	<b>Constellation - FEC</b>	QPSK/16QAM/64QAM - 1/2, 2/3, 3/4, 5/6, 7/8
	<b>Guard interval</b>	1/4, 1/8, 1/16, 1/32
	<b>Mode - MER</b>	2K/8K - 33 dB
<b>Power</b>	<b>DC 2.1 mm connector</b>	+5V
	<b>Consumption</b>	10 Watts
<b>Dimensions</b>	<b>LxWxH</b>	150x130x35mm
	<b>Weight</b>	0.9 kg
<b>EAN code</b>	<b>TM2HD</b>	5420037690022

Product designed and produced in Belgium