

HDMI TO DVB-T DIGITAL MODULATOR

Designed for the distribution of HDMI signals from a television receiver terrestrial or satellite, DVD or Blue-Ray players, digital cameras, etc, in a coaxial network, modulated in COFDM.

htt103
HDMI ▶ COFDM



MODULADOR DIGITAL HDMI A DVB-T

HTT 103

CHARACTERISTICS

- Fully compatible bitrate
- Allows you to connect several devices in cascade.
- Logical Channel Number LCN.
- Excellent modulation quality; MER >34dB
- LCD display and local configuration.
- Metal housing with internal ventilation.
- Allows software upgradings.
- Backup/restore saved configurations



MODEL	HTT 103	
Reference	86541	
VIDEO ENCODING	H.264	
Inputs	HDMI x 1 + RF	
Resolution	1920*1080_60p; 1920*1080_50p; 1920*1080_60i; 1920*1080_50i; 1280*720_60p, 1280*720_50p	
AUDIO ENCODING	MPEG1 layer II	
MODULATION STANDARD	EN300744	
FFT modes	2K, 8K	
Bandwidth	MHz	6, 7, 8
Constellation	64 QAM	
Guard interval	1/32	
FEC	7/8	
MER	dB	>34dB
RF frequency	MHz	50 ÷ 860
RF output level	dBμV	70 ÷ 100, step 1dBμV
Programmation	LCD + control buttons	
Power supply	12V / 1.5A	
Dimensions	mm	125 x 100 x 28
Weight	Kg	0.3

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