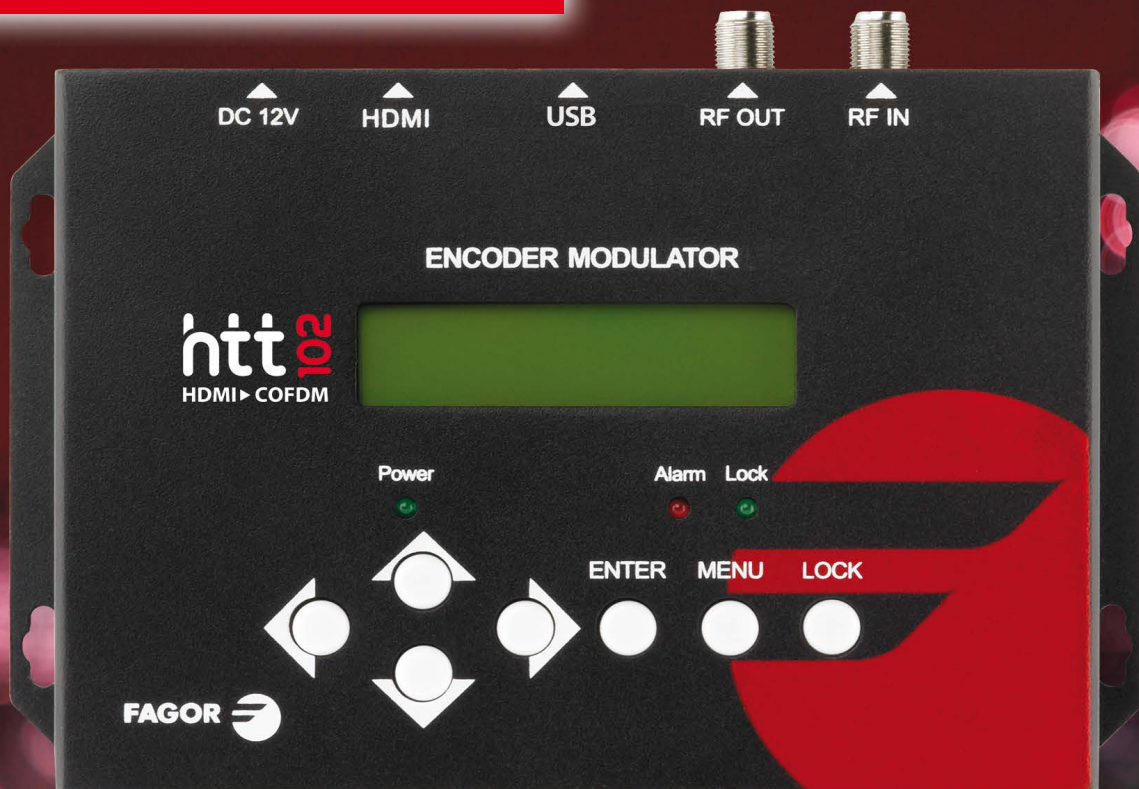


**HDMI TO COFDM DIGITAL MODULATOR**  
**HTT 102 series**



**htt 102**  
HDMI ► COFDM

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The digital modulator allows converting signals in HDMI format to signals modulated in COFDM. Allows the distribution of signals from devices with HDMI output on a network COFDM (DTT).



Smart



Cold  
technology



Full HD



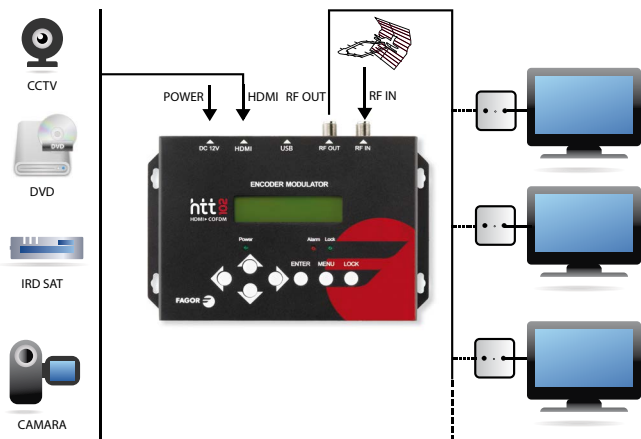
Communities

# HDMI TO COFDM DIGITAL MODULATOR

## HTT 102 SERIES

### CHARACTERISTICS

- Fully compatible bitrate
- Allows you to connect several devices in cascade.
- Logical Channel Number LCN.
- Excellent modulation quality; MER >36dB
- LCD display and local configuration.
- Metal housing with internal ventilation.
- Allows software upgradings.
- Backup/restore saved configurations



**htt 102**  
HDMI ▶ COFDM

MODEL	HTT 102
Reference	86534
VIDEO ENCODING	H.264/AVC High Profile Level 4.0 (HD)
Input	HDMI x 1 + 1 RF
Resolution	1920*1080p_50, 1920*1080p_60; 1280*720p_50, 120*720p_60
AUDIO ENCODING	MPEG 1 Layer II
Sample rate	48 KHz
Bit rate	64,96,128,192,256, 2320, 384 Kbps
MODULATION STANDARD	EN300744
FFT mode	2K, 8K
Bandwidth	6, 7, 8 MHz
Constellation	QPSK, 16QAM, 64QAM
Sample rate	1/4, 1/8, 1/16, 1/32
FEC	1/2, 2/3, 3/4, 5/6, 7/8
MER	36 dB
RF frequency	139 ~ 862 MHz, 1 KHz step
Output level	94 ~ 114 dBμV, 0.1 dB step
Local interface	LCD + control keys
Alimentation	DC12 V
Dimensions	153x 110 x 50 mm
Weight	0,5 Kg