



A 4 input CVBS to DVB-T modulator for distribution of up to 4 composite A/V source devices on a single multiplex over a coax cable network. RF loop through and programmed via Windows based USB software.

SPECIFICATION

Product:	DMSD04 Quad input
Video Inputs:	CVBS
Input level:	0.7-4Vpp
Impedance:	75ohm
Standard:	PAL/NTSC
Audio Inputs:	0.5-2.5Vpp
Video Compression:	MPEG2
Video bitrate:	5-12Mbits/s
Audio Compression:	MPEG1 Layer II
Audio bitrate:	128, 160, 192, 224, 256, 320, 384Mbits/s
DVB Processing Insertion:	PAT, PMT, SDT, NIT
Configuration:	CH name, SID, LCN, NET name, TSID, ONID, NID, NIT, PID, PMT, Video & Audio PID
Video Output	DVB-T 1 channel
Carriers bandwidth	2K/8K - 6/7/8MHz->35dB
Output Frequency	47-862MHz - 80dBμV (0/-29dB)
Insertion Loss	>2dB
Constellation	QPSK/16QAM/64QAM
FEC	1/2, 2/3, 3/4, 5/6, 7/8
Guard Interval	1/4, 1/8, 1/16, /32
Input power:	100-240V/ 0.5A/50-60Hz
Output	5V/4A



Antiference Digi Box · DVB-T Digital Set Top Box



SPECIFICATION

Product:	DVB01
HDMI Output	x 1
USB Inputs	x 1
Input Frequency	UHF 470-866MHz VHF 170-230MHZ
Bandwidth	6,7,8MHz
Signal Input Level	-82 to -20dBm
Input Impedance	75Ω
ANT Power	5v on off, I _{max} = 100mA
IR control	✓
USB Rec/Play	✓
Demodulation Scheme	QPSK, 16-QAM, 64-QAM, 256-QAM
Demodulation Type	OFDM, fully compliant with DVB-T2 Standard
Picture Features	JPEG, BMP, PNG
Memory	32Mbit Flash, 512Mbit DDR11
Power DC	5v 10w
Size:	1250x75x20mm

HD Digital Terrestrial Television Receiver with USB Media Player. Suitable for use with a Conexer HDMI modulator where older TV sets may not be compatible or for use with a projector screen. Supports DVB-T & DVB-T2.

