

DVB-T Dual Input Digital IR Modulator



FEATURES

- Dual Input Digital IR Modulator that converts video and audio signals to digital COFDM DVB-T Channel
- Built-in IR control for connection to Vcomm's Video Hub, IR targets and emitters to allow remote TV locations to have IR control of AV equipment
- Programmable Channel & Network Names
- ASI and Composite Input
- Muxes all 2 Channels into a 7 MHz Channel
- LCD Display for adjustments
- 2K/8K Carriers
- Adjustable VHF/UHF Output (6-69)
- Adjustable Attenuation (85dB launch)
- Adjustable logic channel numbering (LCN)
- Includes 12V DC Switch Mode Power Supply
- MPEG 2

RL-DM2000	
Output Channels	6-69
Output Connector	F type
Video Input	CVBS / ASI
Audio Input	Stereo
Power requirement	12V DC 3 AMP
Output Level	85dBuV
Output Level Adjustment	20 dB typ.
Number of Modulators	2