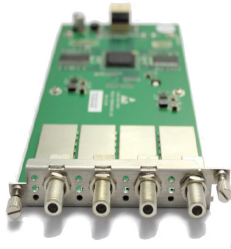


DVBT/DVBT2

4-Channel DVB-T/T2 Receiver Module



OVERVIEW

The 'DVBT' and 'DVBT2' modules support 4 channels of DVB-T/T2 reception.

KEY FEATURES

- Up to 4 channels of DVB-T/T2 reception
- Platform-based Modular Design

ORDERING INFORMATION

Model	Description
WAV-DMPSMP-DVBT	4-CH DMP-SMP DVB-T Receiver Module
WAV-DMPSMP-DVBT2	4-CH DMP-SMP DVB-T2 Receiver Module
WAV-SMP100-CHASSIS	Chassis 1RU, embedded MUX and IP/ASI, 3x slots
WAV-DMP900-CHASSIS	Chassis 1RU, embedded MUX, 6x slots, Dual PSU, hot-swappable

SPECIFICATIONS

Interface	
Connectors:	4 x RF female
Features	
Frequency Range:	48 ~ 862 MHz
Constellation:	QPSK, 16/64 QAM (DVB-T) QPSK, 16/64/256 QAM (DVB-T2)
Guard Interval:	1/4, 1/8, 1/16, 1/32 (DVB-T) 1/4, 1/8, 1/16, 1/32, 1/128, 19/256, 19/128 (DVB-T2)
Transmission Mode:	2K, 8K (DVB-T) 1K, 2K, 8K, 16K, 32K (DVB-T2)
Signal Level:	-80 ~ -20 dBm
Power Consumption:	Maximum 3W