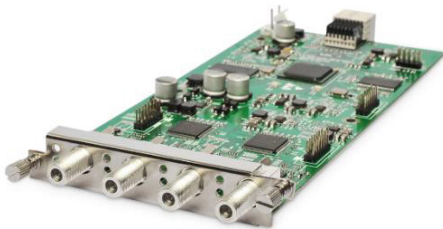


ISDBT-V2

4-Channel ISDB-T Receiver Module



OVERVIEW

The 'ISDBT-V2' module is fully compatible with the ISDB-T standard and supports up to 4 channels of ISDB-T signal reception.

KEY FEATURES

- Up to 4 channels of ISDB-T reception
- Platform-based Modular Design

ORDERING INFORMATION

Model	Description
WAV-DMP-SMP-ISDBT-V2	4-CH DMP-SMP ISDB-T 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 F-type female

RF Input

Constellations: QPSK/16QAM/64QAM DQPSK
Bandwidth: 1.7MHz, 5MHz, 6MHz, 7MHz, 8MHz, 10MHz

Input Frequency Range: 48 ~ 862 MHz DQPSK

Maximum Bitrate: 6 Mbps

Carrier Modes: 1K - 42K, 3K