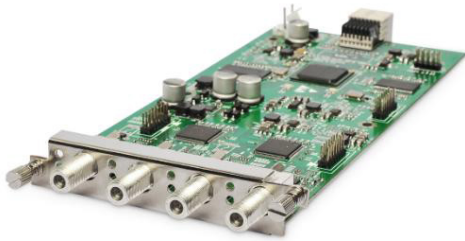


8VSB

4-Channel 8VSB Receiving Module



OVERVIEW

The '8VSB' module is Wellav's next generation 8VSB receiver that is fully compliant with the ATSC standard. It supports reception of up to 4 8VSB channels and can be installed in any SMP or DMP chassis.

KEY FEATURES

- ATSC compliant
- Receive up to 4 8VSB channels
- Platform-based Modular Design

ORDERING INFORMATION

Model	Description
WAV-DMP-SMP-8VSB	4-CH DMP-SMP 8VSB Receiving 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

8VSB

Inputs

Module: 8VSB
Interface: 4 x RF (F-type, dual input), 75Ω

Constellation: 8VSB
Bandwidth: 6MHz
Input Frequency Range: 57~803 MHz (Fixed Frequency)
Max Bitrate: 19.39Mbps

Platform

Power Consumption: Maximum 10W