

ASI

4-Channel ASI I/O Module



OVERVIEW

The 'ASI' module has 4 ASI ports which can be configured to be inputs or outputs.

KEY FEATURES

- 4 ASI ports
- Configurable to be input or output ports
- Platform-based Modular Design

ORDERING INFORMATION

Model	Description
WAV-DMP-SMP-ASI	4-CH DMP-SMP ASI I/O Module
WAV-SMP100-CHASSIS	Chassis (1RU, embedded MUX and IP/ASI, 3 x slots)
WAV-DMP900-CHASSIS	Chassis (1RU, embedded MUX, 6 x slots, Dual PSU, hot-swappable)

SPECIFICATIONS

ASI

Interface: 4 x BNC, 75Ω
Modes: 4 Inputs
4 Outputs
2 Inputs/2 Outputs
Maximum Bitrate: 100Mbps
Packet Type: 188/204 Bytes Inputs, 188 Bytes Outputs
Input Mode: Spread and Burst
Output Mode: Spread

PLATFORM

Power Consumption: Maximum 5W

