

# Professional Broadcasting Device for Radio and TV

This professional-grade broadcasting device is designed for radio and television applications. The unit features robust construction suitable for demanding environments, ensuring reliable performance and long-term durability.



## Product Overview

### Professional Broadcasting Solution

This professional-grade broadcasting device is engineered for high-demand radio and television transmission environments. The unit features robust, durable construction designed to withstand rigorous operation while maintaining optimal signal integrity. By utilizing advanced technology, the device ensures high-quality signal processing and minimal distortion for broadcast professionals.

## Technical Specifications

### Input Frequency

**3.7 GHz**

Start Frequency

**4.2 GHz**

End Frequency

### Output Frequency

**950 MHz**

Start Frequency

**1450 MHz**

End Frequency

### Local Oscillator Frequency

5.15 GHz

### Noise Figure

1.3 dB

## Hardware

### Model Identifier

S-2000

### Component Type

C BAND LNBF

## Compliance

### Application Areas

Radio Broadcasting, Television Broadcasting, Professional Signal Transmission