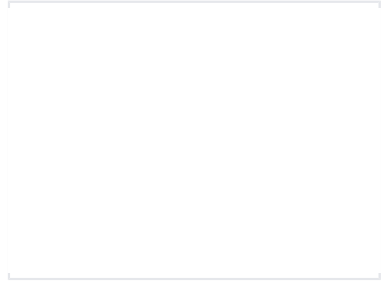


Satellite TV Receiver

This is a satellite TV receiver. It offers communication capabilities, signal processing, and software functionalities.



Overview

Professional Satellite TV Receiver

This advanced satellite receiver is engineered for high-performance signal processing and reliable data communication. Designed for professional environments, it supports a wide range of modulation schemes and robust error correction protocols to ensure stable transmission. With versatile interface options and efficient power management, it provides a comprehensive solution for modern satellite reception needs.

Performance Metrics

Frequency Range

950 MHz

Minimum Frequency

2150 MHz

Maximum Frequency

Technical Specifications

Supported Modulation	QPSK, 8PSK, 16APSK, 32APSK
Error Correction	LDPC/BCH

Connectivity & Interfaces

Available Interfaces

- HDMI Output
- Ethernet Port
- USB 2.0/3.0
- LNB Input
- RS-232

Power & Physical

Power Consumption	25 W
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Compliance

Compliance Standards
CE • RoHS • FCC