

Professional Radio and TV Broadcasting Equipment

Professional-grade radio and TV broadcasting equipment is designed for audio-video product applications. It features advanced modulation techniques, robust error correction, and comprehensive monitoring capabilities.



Overview

Professional Broadcasting Excellence

This professional-grade radio and TV broadcasting receiver is engineered for high-quality signal transmission and reliable performance in demanding environments. It features an ultra-low threshold digital tuner for exceptional signal clarity and bit error rate reduction. Designed for versatility, it supports a wide array of international encryption standards and flexible signal conversion options, making it an ideal choice for broadcast studios and content distribution networks.

Technical Specifications

Input Voltage Range	AC 90V - 260V
Supported Aspect Ratios	4:3, 16:9
Satellite Compatibility	C-Band, KU-Band, MCPC, SCPC

Security & Decoding

Encryption Systems

- VIA ACCESS
- Conax
- Cryptoworks
- Nagravision
- Irdeto

Operational Features

Key Operational Functions

- Automatic channel search
- 0/12V switch control
- 0/22KHz switch control
- DiSEqC positioner support