

DVB-S/MPEG-2 Compliant Satellite Receiver

This satellite receiver is fully DVB-S/MPEG-2 compliant. It supports multiple operation modes including Digital TV, Digital Radio, and Favorite.



Product Overview

Professional Satellite Reception

The YZ-0713 is a fully DVB-S/MPEG-2 compliant satellite receiver designed for reliable digital broadcasting. It features broad compatibility with C/KU band satellites and supports advanced signal processing including DiSEqC 1.0/1.2 protocols. With its intuitive graphic interface and multi-mode operation, it provides a versatile solution for digital TV and radio consumption.

Technical Specifications

Input Frequency	2150 Mhz
Symbol Rate	4-45 Mbps
Maximum Power Consumption	12 W
Input Voltage	100-240V~50/60Hz

Features

On-Screen Display Capabilities

- 5 OSD Color Schemes
- 16/256 Colors
- Up to 9 pictures on screen
- PAL-NTSC auto-conversion

Operation Modes

Digital TV, Digital Radio, Favorite

Connectivity

Signal Compatibility

- DVB-S/MPEG-2 Compliant
- DiSEqC 1.0/1.2
- 0/22Khz Tone
- SCPC/MCPC

Software Upgrade Port

RS-232 Serial Port