DVB-S/MPEG-2 Satellite Receiver

This satellite receiver supports DVB-S/MPEG-2 standards and DiSEqC 1.0/1.2. It is capable of receiving SCPC/MCPC signals from C/KU band satellites.

Overview

Professional Satellite Receiver

This versatile DVB-S/MPEG-2 satellite receiver is designed for reliable signal reception across C and KU bands. It supports advanced features such as DiSEqC 1.0/1.2 control, PAL-NTSC auto-conversion, and an intuitive OSD menu. Built for efficiency, the unit operates on a global power range and allows for simple software updates via RS-232.

Technical Specifications

Input Frequency	2150 MHz
Symbol Rate	4-45 Mbps
Maximum Power	12 W
Input Voltage	100-240V 50/60Hz
Compliance & Support	DVB-S, MPEG-2, DiSEqC 1.0, DiSEqC 1.2, CE, RoHS

System Features

OSD Interface

- 5 Color styles
- 16/256 colors supported
- Up to 9 pictures on screen
- PAL-NTSC auto-conversion

Modes

Digital TV • Digital Radio • Favorite

Connectivity

Upgrade Interface	RS-232 Serial Port
Signal Compatibility	SCPC/MCPC (C/KU Band)

Rooms 05–15, 13A/F South Tower, World Finance Centre, Harbour City, 17 Canton Rd, Tsim Sha Tsui, Kowloon, Hong Kong