

# Integrated Receiver Decoder for Satellite Systems

This integrated receiver is designed for direct broadcast satellite systems and features encryption standard positioning. The device is equipped with a display panel and navigation buttons to support satellite signal reception and processing.



## Product Overview

### High-Performance Satellite Receiver

This Integrated Receiver Decoder is engineered for direct broadcast satellite systems, providing reliable signal processing and decoding capabilities. It features advanced encryption standard positioning to ensure secure and efficient content delivery. Designed for professional use, the unit includes an intuitive interface with a dedicated display panel and navigation controls for seamless operation.

## Technical Specifications

### Encryption Standard

ABS-S

### Model Number

S660-C

### System Type

Direct Broadcast Satellite System

## Features

### Supported Functions

- Direct Broadcast Satellite Reception
- Encryption Standard Positioning
- DTH (Direct-to-Home) Service
- PVR (Personal Video Recording)

## Interface

### Control Interface

Display Panel, Navigation Buttons, Central OK Button