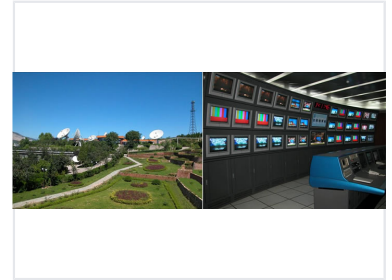


Satellite Broadcasting System for Data, Radio, and TV

This satellite broadcasting system integrates data, radio, and TV programs into a single service platform. It comprises satellite uplink stations and numerous satellite receiving terminals.



System Overview

Integrated Satellite Broadcasting Platform

This comprehensive satellite broadcasting system serves as an integrated platform for distributing data, radio, and television programs. The infrastructure is designed to facilitate seamless signal management, consisting of high-capacity satellite uplink stations and an expansive network of receiving terminals. It is an ideal solution for large-scale broadcasting requirements that demand reliability and high-speed data transmission.

Primary Components

- Satellite uplink stations
- Satellite receiving terminals

Operational Metrics

Network Scale

10000 units

Supported Terminals

Supported Media Types

Data, Radio, Television