

Satellite Communication System

This system includes radome-enclosed antennas for transmitting and receiving signals. It provides reliable data transmission and reception in various environments.



System Overview

Versatile Satellite Communication Solution

This satellite communication system is engineered to provide robust and reliable data transmission across diverse operational environments. Featuring both stationary radome-enclosed antennas and mobile truck-mounted units, the system offers high flexibility for various deployment scenarios. It incorporates advanced signal processing and control racks to ensure professional-grade connectivity for mission-critical applications.

Deployment Options

Fixed Installation, Mobile Deployment, Truck-Mounted

Technical Specifications

Key Hardware

- Spherical Radome Antennas
- Signal Processing Units
- Control Systems
- Mobile Mounting Racks

Suitability

Reliable Data Transmission • Diverse Environments • Professional Communication

Antenna Technology

Parabolic reflector enclosed in a protective radome