

Mobile TV Streaming System

This mobile TV system delivers live mobile TV, online video on demand, and interactive features. It supports 3GPP and 3GPP2 standards for end products.



Overview

High-Performance Mobile Streaming Solution

The Mobile TV Streaming System is a robust platform designed for delivering live television, video-on-demand, and interactive media content to mobile devices. Utilizing advanced H.264 encoding technology, the system ensures high-quality streaming across diverse network infrastructures including GPRS, CDMA, EDGE, TD-SCDMA, and WCDMA. Its distributed architecture provides exceptional stability, fault tolerance, and scalability, making it an ideal choice for large-scale deployments.

Compatibility

Supported Network Standards

- 3GPP
- 3GPP2

Supported Operating Systems

Android, iPhone, Symbian, Windows Mobile

Technical Specifications

Supported Network Types

GPRS • CDMA • EDGE • TD-SCDMA • WCDMA

Encoding Technology

H.264 High-Performance Encoding

System Features

Key Performance Indicators

1 High

Fault Tolerance

1 High

Scalability

System Architecture

Distributed System Architecture