

# Professional Audio Encoder

This audio encoder is designed for IP network operation and supports UDP multicast mode. It offers low decoding complexity and substantially reduces network transmission bandwidth utilization.



## ADDITIONAL IMAGES



## Overview

### Professional Audio Encoding Solution

This professional-grade audio encoder is engineered for high-performance broadcast and live sound environments. It features low decoding complexity and advanced compression algorithms to significantly reduce network bandwidth utilization. Designed for seamless integration, it supports flexible IP network operations and reliable UDP multicast transmission.

## Technical Features

### Compression & Bandwidth

- Low decoding complexity
- Substantial reduction in network transmission bandwidth
- Supports variable bit rate (VBR) transmission

### Network & Connectivity

IP Network Operation, UDP Multicast Mode

## Operational Control

### Alarm Capabilities

- Audio loss alarm
- Alarm log support

### Control Interface

Flexible LCD Panel Operation

### Monitoring & Alarms

Yes