

Standard Definition Interactive Set-Top Box

This is a standard definition set-top box for interactive digital television. It provides a user interface for enhanced viewing and control.



ADDITIONAL IMAGES



Product Overview

Interactive Standard Definition Set-Top Box

This standard definition interactive set-top box provides a versatile solution for modern media consumption, supporting features such as LAN-based VOD and integrated video playback. Designed for reliability, it includes low-power standby modes consuming less than 1W, ensuring energy efficiency. The unit supports various interactive services including government affairs, TV announcements, and extensive game applications, making it ideal for scalable TV deployment.

Performance & Media

Audio Capabilities

- MPEG-1 LAYER-1
- MPEG-2 LAYER-2
- MP3 Hardware Decoding
- 2-Channel PCM Remix

Supported QAM Modulation

- 16
- 32
- 64
- 128
- 256

Video Support

MPEG2, H.264, PAL, NTSC

Technical Specifications

Standby Power

1 W

Maximum Standby

Connectivity

- RS232 Data Interface
- USB 2.0

Input Power

220 V

Smart Card Standard

ISO7816