

Enterprise-Grade High Definition Video Conferencing Server

This enterprise-grade high-definition video conferencing server is based on an integrated all-in-one design, saving rack space. It supports industry-standard protocols and functions such as H.323, SIP, and H.265.



Product Overview

Professional Conferencing Infrastructure

This high-definition conferencing server provides a carrier-class solution for enterprise-level multi-point video communication. Designed for reliability and seamless collaboration, it integrates multiple protocols and advanced media processing in a compact, energy-efficient form factor. The system ensures stable connectivity and high-quality user experiences even in challenging network conditions.

Technical Specifications

System Capabilities

- Built-in Web Server
- Gatekeeper functionality
- SIP registrar
- H.460 NAT server
- Universal Port support for hybrid protocols

Supported Protocols

H.323, SIP, IPv4, IPv6

Reliability and Management

Hot-Backup Measures

Network-level, Device-level, Board-level, Chip-level

Security Standards

H.235 Encryption

Performance

Performance Metrics

1 enabled

FEC Proprietary Technology

1 active

Automatic Speed Control