

Carrier-Grade Softswitch for Voice and Data Communication

This high-performance softswitch is designed for carrier-grade voice and data communication. It features advanced routing capabilities, session management, and protocol support for SIP, H.323, and MGCP.



Overview

Carrier-Grade Communication Platform

The EIX7100 is a high-performance softswitch engineered for robust voice and data communication environments. It delivers advanced routing, session management, and extensive protocol support to ensure reliable network operations. Designed for scalability and redundancy, this system provides comprehensive tools for efficient monitoring and management.

Technical Specifications

Supported Protocols

- SIP
- H.323
- MGCP

Certifications

Compliance and Standards

CE, FC, RoHS

System Identity

Model Number

EIX7100