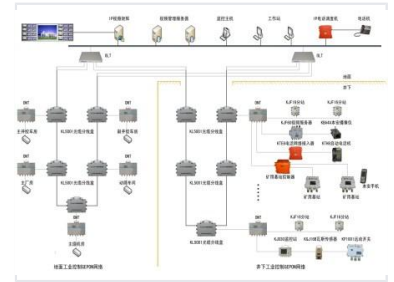


Industrial Network Management Software

This software manages industrial EPON and GPON network architectures. It supports integration of network components in surface and underground industrial control systems.



System Overview

Industrial Network Management Software

This industrial-grade network management software provides a robust architecture for EPON and GPON deployments in demanding industrial environments. It facilitates the seamless integration of video surveillance, control systems, and communication equipment for both surface and underground operations. Designed for reliability and high availability, the software ensures efficient data flow and centralized control across complex mining and industrial network infrastructures.

Deployment Compatibility

Surface Industrial Control • Underground Industrial Control • Mining Operations

Supported Technologies

Supported Protocols

EPON, GPON, Ethernet

Integration Capabilities

System Integration List

- Video Surveillance (IF)
- Control Hosts and Workstations
- IP Dispatch Consoles
- Intrinsically Safe Cameras (KBA44)
- Intrinsically Safe Mobile Phones
- Mining Base Stations
- Automatic Telephone Exchanges (KTH8)
- Ethernet Network Injectors (KTE8)
- Video Servers (KJF60)