PRODUCT BRIEF / CLIENT SOLUTIONS

Shelf Monitoring System

Chassis and shelf monitoring for telecom headends

CATEGORY	Standalone Application, Visual C++
FOCUS	Device Monitoring
AT A GLANCE	Track modules, alarms and connected chassis from a central desktop tool.

Overview

Shelf Monitoring System (SMS) is a Windows desktop application for managing shelves and chassis installed in telecommunications and cable headends, including daisy-chained chassis installations.

Key capabilities

- Remote monitoring of shelves and chassis
- Support for daisy-chained chassis arrangements
- RF and optical card status visibility
- Alarm configuration, clearing, history and SNMP traps
- Batch configuration and firmware-management workflows

Technologies & platforms

Visual C++ / MFC / SNMP / Chassis / SCTE HMS

Practical benefit

Make equipment status, traps and firmware operations easier to manage across racks.

Explore this product online | Discuss requirements