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MCDI SECURITHO

STL-100 License (100 Accounts) with CAM Module

TECHNICAL SPECIFICATIONS
REF: STL-100-CAM

Product Overview

Securithor STL-100 It is a professional alarm management and response software designed by MCDI Security Products for monitoring centers, private security companies, and corporate facilities. This version includes the capacity to manage up to 100 active accounts and integrates the **CAM Module**for verification of video and images associated with alarm signals.

TECHNICAL SPECIFICATIONS

Parameter	Detail / Specification
Developer / Manufacturer	MCDI Security Products Inc.
Model / License	Securithor STL-100 + CAM Module
Accounting Capacity	Base license for 100 monitoring accounts
Module Included	CAM Module (Video Verification and Deployment in Events)
System Architecture	Single-user / Standalone Server (Main Workstation)
Database	Microsoft SQL Server / PostgreSQL (depending on the edition)
Receiver Compatibility	MCDI receivers (Decrypta, Expreium), generic IP/GPRS, Surgard, Envisalink and IP software receivers
Operating Systems	Windows 10, Windows 11, Windows Server (64-bit)

MAIN FEATURES

- **Video Integration Module (CAM):**It allows the automatic reception and display of clips or images from IP cameras/DVRs upon receiving an alarm signal for quick visual verification.
- **Efficient Event Management:**Intuitive operator-oriented graphical interface for rapid response, patrol dispatch, and real-time comment logging.
- **Complete Database:**Detailed control of subscribers, emergency contacts, zoning, opening/closing hours and specific action plans.
- **Automated Reports:**Automated generation and sending of activity reports via email to clients.
- **Protected Scalability:**It allows you to increase the number of accounts or add additional modules (Web Access, Mobile App) through license upgrades.

MINIMUM SYSTEM REQUIREMENTS

Component	Minimum Recommended Requirement
Processor (CPU)	Intel Core i5 / AMD Ryzen 5 or higher
RAM	8 GB RAM (16 GB recommended for CAM video viewing)
Storage	SSD with at least 100 GB available for BD and image capture
Connectivity	Gigabit Ethernet network (1000 Mbps) and stable Internet for IP reception