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MCDI SECURITHO

STL-250 License (Up to 250 Monitoring Accounts)

TECHNICAL SPECIFICATIONS
REF: STL-250

Product Overview

Securithor STL-250 It is a comprehensive software solution developed by MCDI Security Products for processing, managing, and responding to alarm signals. Designed for medium-sized monitoring centers and growing security companies, this edition includes a license to manage up to 250 active accounts with an optimized operator interface.

TECHNICAL SPECIFICATIONS

Parameter	Detail / Specification
Developer / Manufacturer	MCDI Security Products Inc.
Model / License	Securithor STL-250
Maximum Account Capacity	Up to 250 active monitoring accounts
License Type	Single-user / Single Station (Server / Workstation)
Database Engine	Microsoft SQL Server/PostgreSQL
Receiver Compatibility	MCDI receivers (Decrypta, Expreium), IP/GPRS, Surgard, Envisalink, Ademco, DTMF and virtual IP receivers
Compatible Protocols	Contact ID, SIA, Express, Fast Format and proprietary formats
Operating Systems	Windows 10, Windows 11, Windows Server (64-bit)

KEY FEATURES

- **Operational Alarm Management:**Automated event screen with signal prioritization, guided operating procedures, and detailed care log.
- **Complete Subscriber Database:**It stores emergency contacts, response plans, graphical zoning, location references, and event history.
- **Timetable Test Control:**Automatic monitoring of periodic signals (Self-test) and communication failure alerts per account.
- **Automated Reports:**Generation and scheduling of PDF/Excel report delivery for clients and central administration.
- **Enhanced Scalability:**Easy gradual expansion through optional modules (Video CAM Module, WebAccess Module, Customer Apps).

SYSTEM REQUIREMENTS

Component	Recommended Specification
Processor (CPU)	Intel Core i5 / AMD Ryzen 5 (Multi-core 2.5 GHz or higher)
RAM	8 GB RAM or higher
Hard Drive	Solid State Drive (SSD) with 100 GB free
Network / Connectivity	Gigabit Ethernet and Internet connection with a fixed public IP address (if receiving IP/GPRS data)