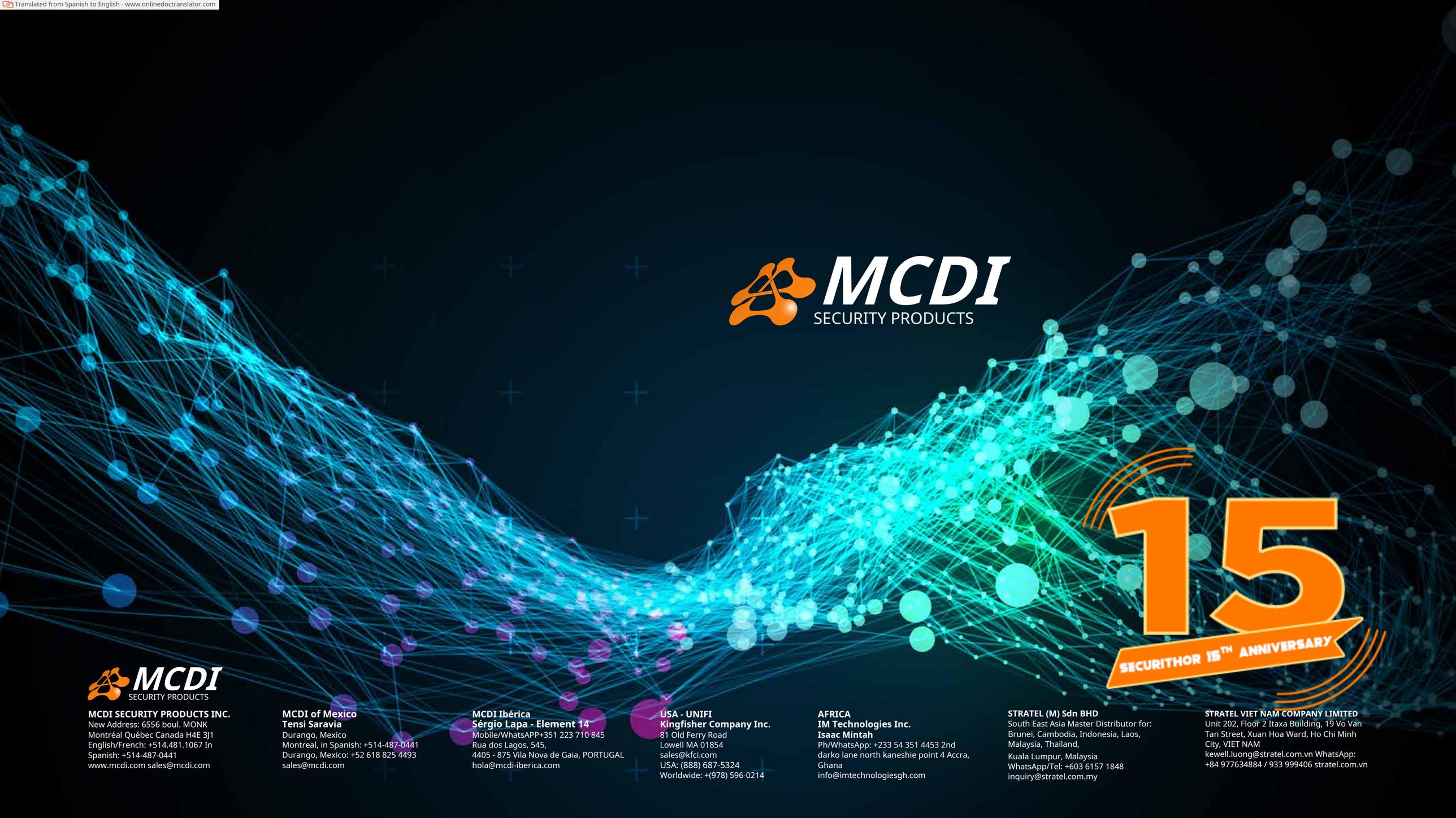
Translated from Spanish to English - www.onlinedoctranslator.com



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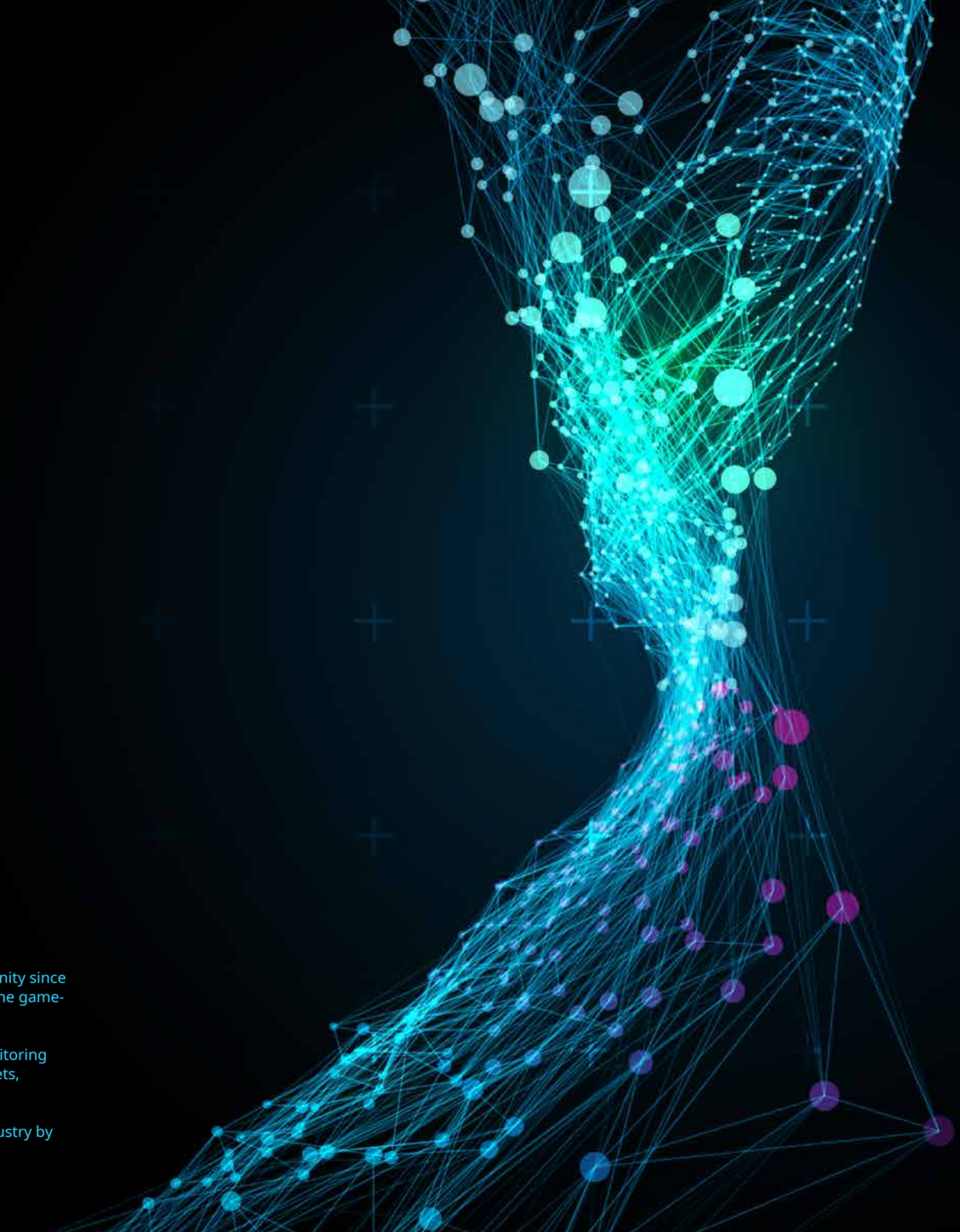
Product specifications //33

Resellers //34

MCDI Security Products is located in Montreal, Canada. At MCDI, we have served the security community since 1994 under the original management. MCDI pioneered several changes in the alarm industry, from the game-changing TLR PC board alarm receiver to the unique extrusion line of multi-format IP receivers.

Our diverse clientele is united by the goal of securing people, buildings, and premises. No other monitoring software company can boast more installations and clients than MCDI. Pharmacy chains, supermarkets, manufacturing plants, banks, school boards, and utility companies are among our traditional clients.

While we continue to manufacture alarm receivers, our primary focus now is serving the security industry by developing software for alarm monitoring and for tracking and dispatching mobile personnel.



DT42 IP Alarm Receivers

Receive IP-based alarms directly from panels or connected servers. Whether the alarm panels are connected via Ethernet or GPRS (3G, 4G, or LTE), the DT42 receives the signals.

Multiple Sources and Outputs
DT42 works directly with various panels or with various service and server manufacturers.

Several legacy alarm receivers can also be connected to a DT42.

Outputs to automation software such as SECURITHOR in standard format via serial number, USB or IP. Multiple destinations possible.





IP or telephone alarms

The DT42m hybrid receiver not only handles IP-based alarms, but is also equipped with a telephone line for managing legacy alarm panels that communicate using Contact ID and SIA.

IP and analog telephone lines communicate with the monitoring software. This also applies to the Android application when using a DT42gbm for guard booths.



Like a PC, without a PC

DT42 is a standalone, single-board computer running Linux. It's a more secure approach because DT42 handles a single task without the security risks of Windows OS.

The DT42 effectively protects panels connected to your monitoring PC from attacks. The receiver doesn't have to share resources or worry about Windows operating system issues. Polling alarm panels per channel means your monitoring software doesn't have to handle the entire load of all the panels. Install on a desktop or rack-mount for added convenience.



DT42 IP Alarm Receivers



Receive more than any other receiver

No other receiver has more formats or has been tested, as many brands claim it can use a combination of alarm panels without conflicts:

3PX AR-535 4G
ALTEC ATLS Switch'GSM IP
Alarm.com
Ajax Hub (2019+ models or older with updated firmware))
AMC Elettronica
ARTEC AR88
AVS electronics Starlink 4G
Bosch 6512
Cirrus 4T
Climax TW
CROW Shepherd Cloud
CSV IP (on request)
Digiflex Bosch
Dinsafer
ENIP
Elders/Elders Kronos
EPCOM AX (alarms only) Focus/MEIAN
STIII FC-7688plus GSD Global Security
Devices Hikvision AXIOM, AX Pro
(alarms only) INIM Smart Living, Prime

Kerui/Wolfgard G9B0
King Pigeon G5
Knookbox
Ksenia
Mars-Commerce Zeus
MAXKIN
MEGA-X Maxtechnologies
Myalam.com Asia-Europe
M2M Services: EPCOM, SYSCOM, Bulgaria, America
MLR2
Nookbox
Nanocomm (nanomir)
NAV87XX
NETIO Novation Security Optex
Genio ST/Genio Advance PIMA
Force Series
Pyronix ENIP
Rightkey
Risco Cloud (Alarms only) Risco Agility,
Lightsys 1 SIA Roel Multicomm,
CERBER, Xguard IP ROF

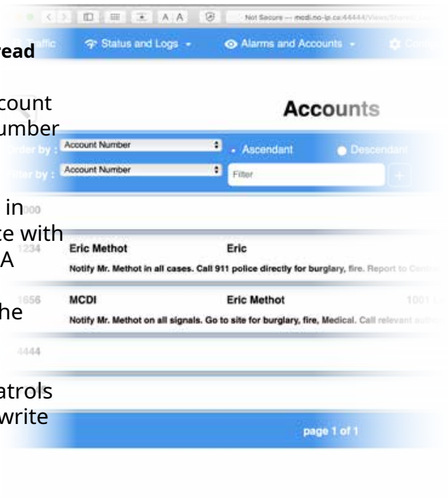
SATEL gprs-a/gsm-x
SECOLINK Pas816, GSV5, GSV6U
Scientech TW
Sigma GR
SUPA L16
Tecnoalarm
Telesignal
Telenot
Texecom ComIP
Texecom Monitor
Trikdis G09/G10/G16/G17/ SP231
TOPKODAS GTalarm2, GTCOM2, GTM1
TELL
Vanderbilt Flex C (special license)
VETTI
SIA DC-09 2007 TCP/UDP SIA
DC-09 2011 TCP/UDP SIA DC-09
2012 draft TCP/UDP SIA DC-09
2013 TCP/UDP
SIA DC-09 2017 TCP/UDP
SIA DC-09 2021 TCP/UDP)

Available upon request, without technical support: 3i NX1/NX2, Paradox IPDOX, VdS (Abus implementation)
Please check the connection details with MCDI as they may vary depending on the model within the same brand.

Code alarm signs that you can read
DT42 has a database of 4000 accounts that displays the account name, address, and phone number of the person to contact.

Alarm codes are spelled out in plain language in accordance with contact identification and SIA standards: Fire, burglary... Everything can be seen on the DT42 web pages.

With DT42gb, guards and patrols can read the action list and write intervention notes.



View alarms without monitoring software
DT42gb sends alarm signal notifications to the DT42 Android application.

Guards, patrols, and staff are notified of a new signal. They see account details and the alarm code. They can write intervention notes.

The DT42gb provides basic monitoring capabilities to protect guardhouses and gated communities without the need for monitoring software.





DT42HV Hosted Receivers

MCDI offers DT42 as a service.
It's a turnkey DT42 capability, whether you need DT42 for a small number of detectors or a high-volume solution. We provide DT42 scalable to your needs on industrial-grade servers in leading data centers, with no hardware costs.

Available with complimentary hosting service for virtual receivers of various formats, and notification services.

Technology

MCDI hosts the DT42 program on industrial-grade servers located in leading data centers in Canada and Europe. It's a fully managed, turnkey solution that includes support and bandwidth.

Available as a dedicated solution or as part of a turnkey alarm monitoring solution with SECURITHOR and MCB.

The full selection of DT42 formats and brands is available via IP.

Report to your Central via IP in MLR2, MLR2000 or SIA DC-09 with extended blocks available for SECURITHOR. Selective reporting via email or push notification service available as an option.

A solution backed by MCDI's 30 years of experience with alarm signals. Ideal for "always-on" supervised links requiring high performance.

Characteristics

Manage multiple sources from a DT42HV: multiple brands are supported, allowing connections to individual servers or devices.

The capacity adapts to your needs, whether you need to monitor just a few IoT detectors such as flood, smoke, or gas detectors, or 20,000 alarm panels.

The DT42HV is available as single or dual receivers with scalable capacity and 3 levels of service and support.

Device monitoring is available. Daily backup of your data to a secondary server. Linux environment for enhanced security. Supervised connection to your central station with programmed alternative connections for failover.

Sandbox solution: All your instance's resources are dedicated to you with a dedicated IP address and ports. Your DT42HV is not shared with others.

About our partners DT42

Warning Opto GmbH offers DT42HV to our European customers with dedicated professional hosting in Germany.

Prog1's staff are entirely from MCDI and provide customized programming solutions for MCDI customers: Integration with Moxa relays, web registration pages.

MCDI, developer of SECURITHOR Alarm Response software since 2009, is located in Montreal, Canada. We have been serving the security and monitoring community since 1994. MCDI develops the core solution and offers Level 2-3 support with Prog1.

SANCO serves the Iberian Peninsula and all Portuguese-speaking countries while also providing support throughout Europe. SANCO manages the DT42 Advanced Replacement Program from Porto, Portugal.

What's in a name? DT42 was named after 'The Hitchhiker's Guide to the Galaxy'. A supercomputer called Deep Thought is asked the answer to "to life, the universe and everything." Sure enough, you're right if you also answered "42"! Don't believe us? Ask Google: ""What is the answer to life, the universe and everything?"" I swear, 42 will be Google's answer.



What is SECURITHOR?

SECURITHOR is the best solution for your monitoring needs, whether you have a guardhouse, an industrial site, an office building, or a monitoring station.

SECURITHOR allows companies to monitor their own sites or supervise other sites by running a central monitoring station.

MCDI monitoring software has been in use in over 70 countries since 1994. Our products are installed in more than 9,000 facilities worldwide. From a core version, you can add numerous features to meet your specific needs.

Technology

Built on an SQL foundation, SECURITHOR is developed using the latest Microsoft tools to ensure maximum compatibility. We leverage these four key features: Strength, Stability, Security, and Speed. Programming languages like C# and web frameworks like Angular are at the forefront of the technology.

We constantly update our interactions with third-party manufacturers to provide you with up-to-date communication with devices such as alarm panels, cameras, DVRs, and smartphones.

Characteristics

Securithor is packed with so many features! We're constantly adding new ones based on feedback and inquiries from our customers and various manufacturers.

Many are easy to spot, like a call button or an APS X help button. Others are simpler, but designed to make your life easier and your operation more profitable.

This brochure shows you some of them. Contact us for a demonstration and to get the full experience of our alarm software and receivers.

Who we are

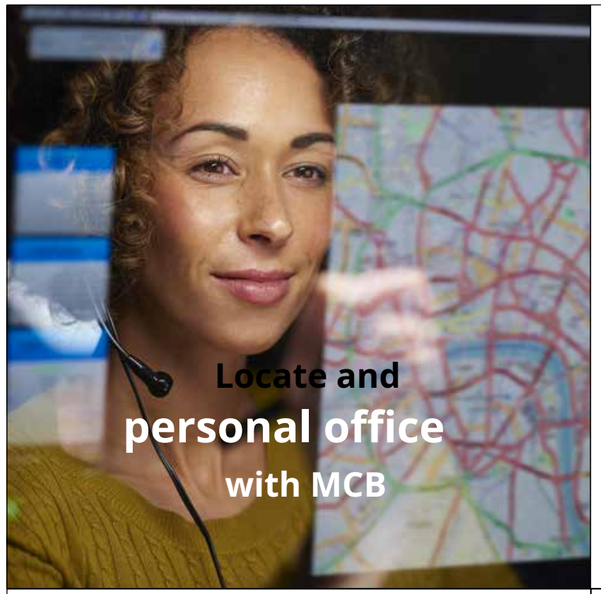
SECURITHOR, MCB and DT42 are backed by MCDI, manufacturers of alarm receivers and monitoring software since 1994.

Based in Montreal, Canada, we are still under original management and are growing with a network of distributors and resellers worldwide. Several have been with us for over 20 years.

We revolutionized the security industry by introducing new solutions every decade. We continue to innovate to offer you the best at affordable prices.

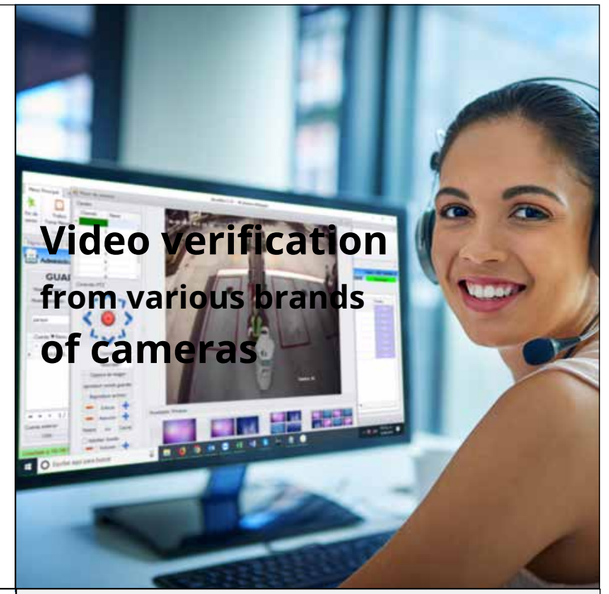
Key features of SECURITHOR and MCB

It doesn't matter how you use **SECURITHO**and its tracker and dispatch solution**MCB**, will give you a great advantage.



Windows of
user-friendly processing



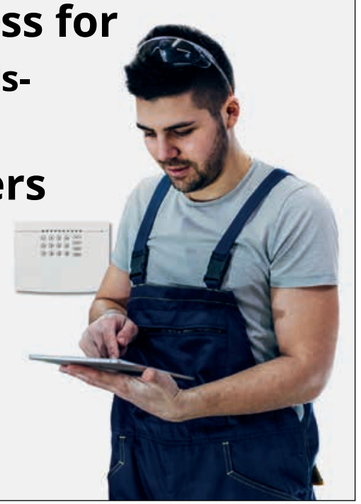


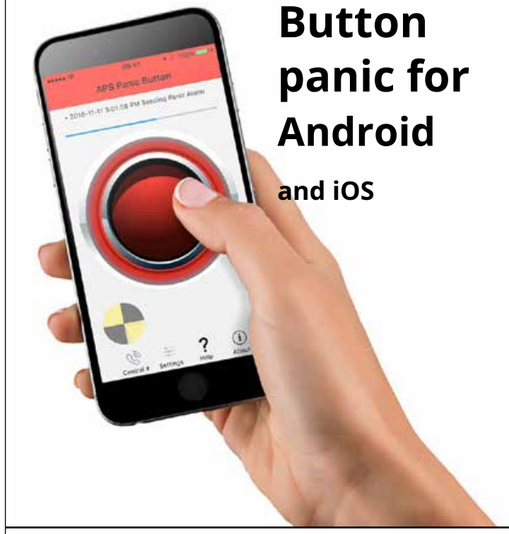
One click to call and
record the call



Notifications to staff and subscribers by account and code

Web access for
staff installs-
tors and
subscribers

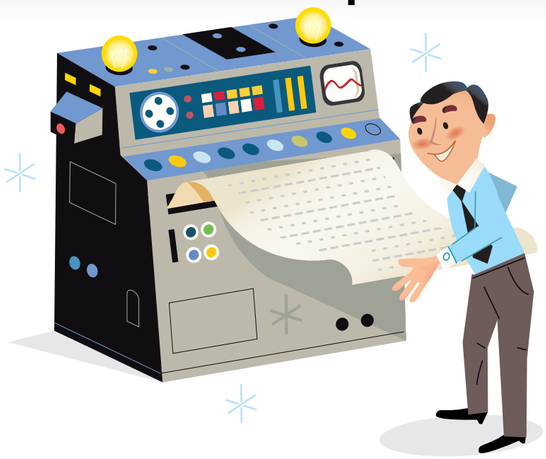




Button panic for Android

and iOS

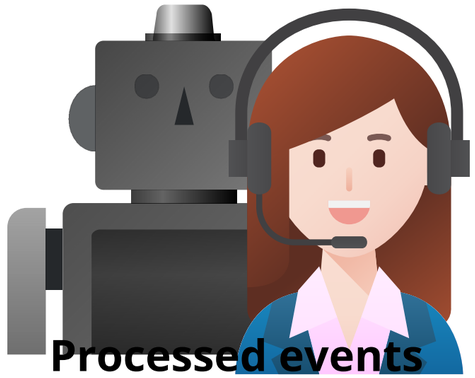
Automatic reports





Flexible and scalable, one or more operators operators





Processed events by the user or automatically

Backups



Multilingual



and features that give it more

Scalable from 50 to 50,000 accounts
Operates by a single person or multiple operators.
Supports multiple protocols.
It connects to over 400 brands and models of alarm panels or cameras
Holiday schedules
Account grouping
Restrict access for specific users. Tailor rights per operator.
Pre-written intervention comments; Alarm code templates
Installer testing tool; Emails and SMS to subscribers; Custom desktop operator; Operator audit tracking; Labor tracking and dispatch; Connection to multiple servers

Automatic mode without assistant operator. Multiple opening and closing times per day/account. Alternative incoming alarm signals: email, SMS, voicemail.

Additional modules to enhance your SECURITHOR:
PROTECTORHelp button and support applications with appointment management and community reports.

Click-To-Dial: Automatic phone dialing by clicking on the screen.

MCB: Mission Control Boardto track and dispatch personnel.

Web operator: View the account remotely through web pages.

Follow us in this brochure for much more or contact MCDI at securithor@mcdi.com +514-481-1067 to schedule an appointment for a personalized SECURITHOR guided tour.

ONLINE EDITION

Connecting people in SECURITHOR

The network edition
If you need multiple people to handle alarm traffic or data entry simultaneously,**SECURITHOR Network Edition**It's your choice. The SECURITHOR network functions like SECURITHOR ST1 with the benefit of having many people working with the SECURITHOR database. simultaneously.

Scalable
It's easy to scale from a single workstation to a network, as the databases are compatible. Add workstations as your monitoring needs to grow, without downtime.

SECURITHOR Network Edition It runs on PostgreSQL, a powerful SQL engine with 30 years of support from a large developer community. But the best part is that it's free to use, so you don't need to add an SQL or MySQL license.

There's no need to add a server OS. Save hundreds of dollars by running SECURITHOR on Windows 10 or 11 Pro. But if you prefer, SECURITHOR will also work on Windows Server 2016, 2019, 2022, or 2025.

MCDI uses Microsoft development tools to ensure maximum compatibility. SECURITHOR leverages the Microsoft .NET framework.



More in the web edition
Several features are added to the Network Edition, such as routing filters, the ability to transfer an alarm to another operator, and the STM Mobile Smartphone Viewer for supervisors.

Live Backup2 SECURITHOR servers with failover. Plus, additional power for reporting tasks.

Routing filters. Sends selected signals to specific operators



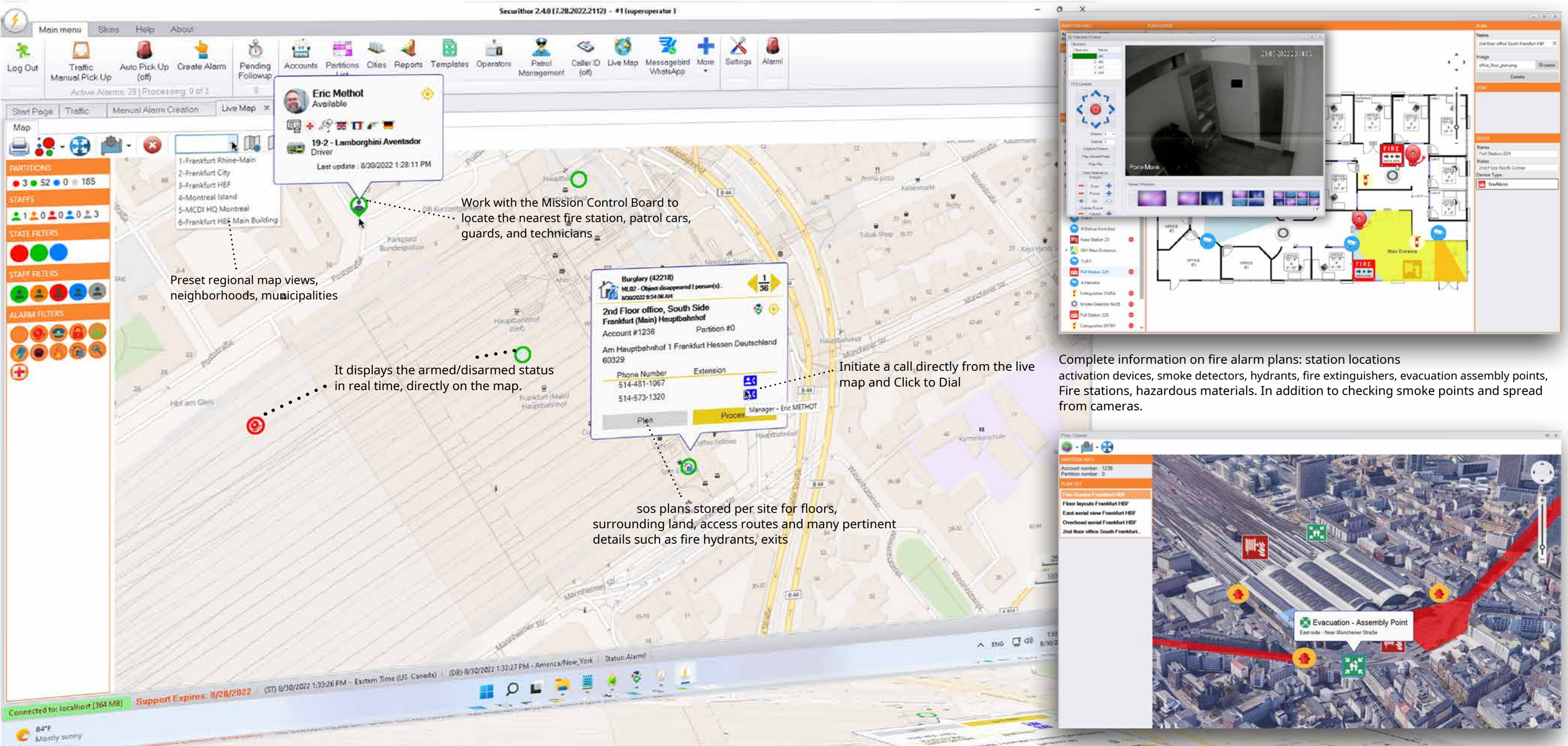


Map View and MVP Plans

MVP offers an intuitive and easy-to-understand way to respond to fire and alarm events. Clear icons show the types of alarms and whether the site is armed or disarmed. One click locates the nearest staff member or fire station. It's the ideal tool for industries and institutions that want to monitor their own intrusion and fire alarms.

All the information you need to provide the best response to intrusion or fire alarms. From Live Map, open the corresponding plans stored for the site. The location of the zone or manual station flashes, and all relevant information is available: detectors, entrances, extinguishers, exits, misting systems, etc.

Camera coverage areas are drawn on the plans. Open the camera viewfinder on the plan to confirm who is on the premises, if a robbery is in progress, or if there is smoke and fire spreading.



Complete information on fire alarm plans: station locations

activation devices, smoke detectors, hydrants, fire extinguishers, evacuation assembly points, Fire stations, hazardous materials. In addition to checking smoke points and spread from cameras.

MVPMapView and Plans

For industries and institutions

Pharmacy chains, chemical plants, school boards, utility companies? Yes, SECURITHOR works for security departments that want
maintain internal monitoring or surveillance.

Features such as video verification and personnel tracking are easy to use with SECU-RITHOR. Standard operating procedures can be defined by site, zone, or alarm code.

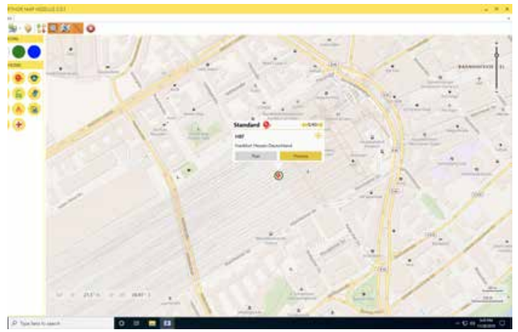
Deploy your own response team

Your team is more accurate as your staff is trained specifically for your business. They are also dedicated to your enterprise and confidentiality is higher as they are your own employees. It's possible to dispatch them where you need them with MCB the Mission Control Board, no matter if you use it with SECURITHOR or as stand alone.

MVP module for industrial use

MVPIt's not just your most valuable player; it's a map and blueprint for SECURITHOR. It keeps alarm processing simple. It starts with flashing points on the map, so your staff can understand it without the extensive training of an ARC operator. Simply zoom in and follow the on-screen prompts for more information about the alarm signal.

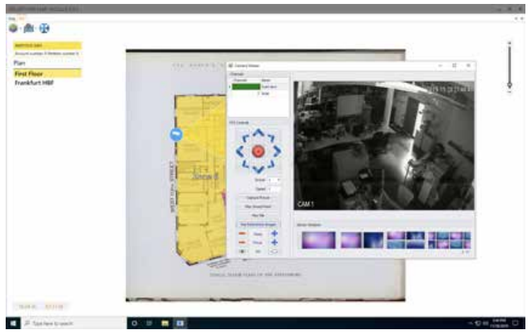
Get additional camera views and information displayed on plans since the MCDI camera viewer can be integrated with plans.



View alarm locations on the map. Zoom in or click for more options



The site descriptions provide more information, beyond the usual alarmist view



From the floor plan, you can see the camera locations and access views.

Building Information System

Surveyors can use iPads and laptops on-site to compile accurate building inventories.

Alarm response operators review the information on their SECURITHOR workstations.

Responders can access this data from the web via 3G/LTE/5G using iPads or laptops, even in a fire truck.

This system provides more precise information to field responders, going beyond simple lists of procedures. It includes key details such as the location of shelter areas, the presence of hazardous materials, roof type, and the location of stairwells or PA systems.

Multiple buildings in the account? Yes, you can create a survey for each one.



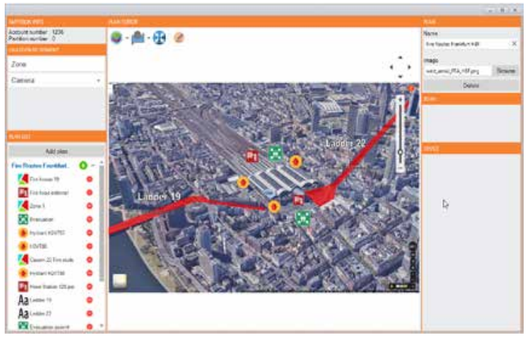
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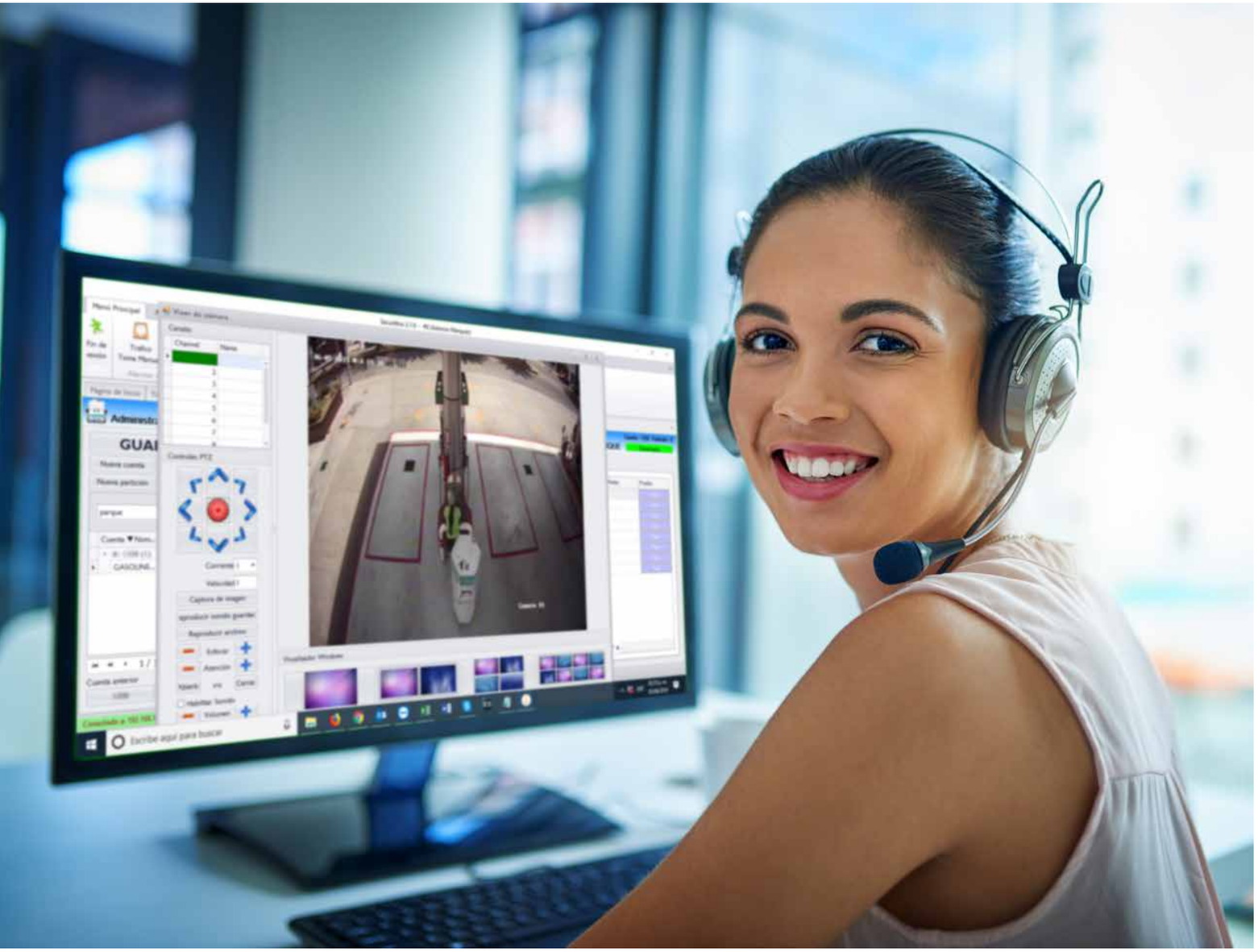


The site descriptions provide more information, beyond the usual alarmist view



From the floor plan, you can see the camera locations and access views.

Video verification



Reduce false alarms by adding video verification to your SECURITHOR

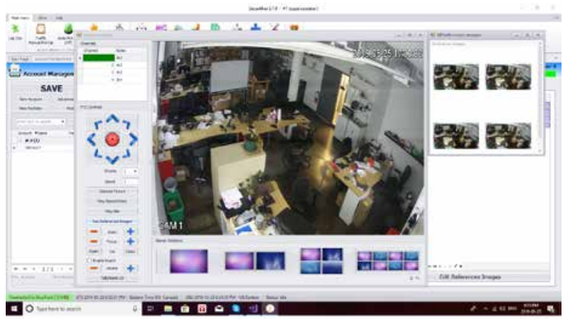
Simplified process: Direct camera control from your SECURITHOR station eliminates the need to switch between applications.

Verify alarms with live video feeds for faster and more accurate dispatch by first responders.

Record video to support and prove your interventions.

Use NVR to activate local devices: sirens, lights, fog machines, doors.

NO camera license fees.



Why CMS over VMS?

Instead of sifting through dozens of screens or relying on fuzzy and expensive analytics, look to video verification with SECURITHOR. Video verification is a faster and more reliable way to monitor sites, as it leverages a wider range of sensors and devices.

Stop constantly checking your security cameras. Only check them when your alarm sensors tell you to. Securithor's video verification system saves personnel, equipment, and bandwidth.

It provides a much faster response time since its first response is not dependent on bandwidth.

Video verification

Open the video stream automatically Each alarm signal can trigger the display of a remote camera or DVR

Reference images
The CAM+ module adds reference images to MCDI monitors. It's easy to verify how each image should look, whether it's an employee in the image, etc.

The video recording is stored in Securithor The operator can keep the recorded video as evidence of the intervention. The recording is linked to the alarm signal for faster tracking.

Control of distant cameras
MCDI monitors offer control over zoom, focus, iris, PTZ, and two voice channels. Even a relay trigger is available for some brands.

Take screenshots to verify
Monitors can take a picture at any time. The photo will be linked to the alarm signal as proof for subscribers.

Access to camera and NVR timelines The MCDI viewer can be used to check recordings directly from the DVR. Jumping within the SECURITHOR viewer's timeline.

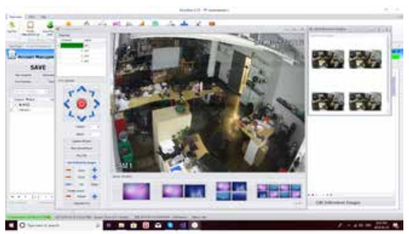
Pre-Alarm
Access to video feedback seconds before the transmission delay countdown.

Choosing the transmission quality Pre-select the transmission quality according to the bandwidth and transmission speed of the site









CAM Moduleincluded in ST1 and main STS

SDK Integration: Dahua, Epcom, Hikvision with alarm receiver for devices.

Device compatibility via SDK integrations: Dahua, Epcom, Hikvision, Sunell, TVT, UNV. Utilizes the MCDI viewfinder with advanced controls for zoom, iris, focus, PTZ (Pan-Tilt-Zoom) controls, video recording, and instant screenshots.

Relay controls (for specific camera makes and models)

Video streaming recording and screen capture functions

Enhanced video monitoring: Pre-alarm video retrieval (access to video feed seconds before alarm activation).

Automatic opening of the designated video transmission after the alarm is activated.

. Selection of transmission size according to bandwidth availability.

Link integrations: Jump to external links, including HTTP, RTP, RTSP protocols, or launch external Windows applications for further analysis.

CAM Ultra: Enhanced functionality and integrations
The premium CAM Ultra module builds upon the capabilities of the standard CAM module by offering a wide range of features, integrations, and interfaces.

. Pairing code/alarm zone with camera or channel:**It automatically opens the correct camera upon receiving an alarm code.**.

. **Video analytics alarms**: BOSCH CBS, Dahua DoLynk - Series 5 and 7, DAVANTIS, EDGE DX, Hikvision, Hikvision HeatPro, HIK-Proconnect, Monitoreal, OPTEX CHeKT, SECURY360, SR7*, Sunell, TVT, ULTINOUS*: U-Safe/U-Alarm/U-Filter, Videologics*.

. **Alarm receivers for**: Ai-RGUS, Ajax Cloud, Alarm.com, AMC Cloud*, Camect*, Crow Cloud*, DAHUA push, DAHUA DoLynk, EDGE DX, Hikvision AXpro, Hik-Proconnect, Monitoreal, Optex CHeKT, Risco Vupoint*, Secury360.

. **Automatic recording**: starts when you open the MCDI viewer.

. **Bridge to P2P**: Dahua DoLynk, Dahua Legacy P2P, EPCOM e-series*, Hikvision Legacy P2P, Hikvision Hik-Connect*, Hikvision Hik-Partner Pro*, TVT P2P*, Uniview P2P*.

. **MVP Map View and Plans Module**: The MCDI video viewers available in MVP LiveMap when both modules are present.

Enhanced monitoring features: Audit log of activation without prior alarm signal.

Reference images with MCDI viewers: compare video streams with reference images per channel.

. **Dahua DoLynk IoT**: registration within SECURITHOR.

. **Expanded device support**It integrates with a wider selection of security devices via additional SDKs: EPCOM e-series, Focus*GSD* Focus H&S*IDIS*Hanwha Wisenet*RaySharp*, TVT*Uniview*and Vivotek*.

. **Photo verification from PIRCAM**Ajax MotionCam, AMC Cloud*, Crow Shepperd, Dahua AirShield, EBS Ava Pro, Everspring VIAS, Hikvision AXPRO, Alarm.com, Reconeyez, Risco Vupoint, Paradox HD77/78.

. **Third-party systems**Communication with Frontel Videofied*Visonic Visnap* Crow Cloud*Hik-connect*Risco Vupoint*Many things*ONVIF*.

* Several brands or services are provided "as is," meaning as a courtesy without technical support due to limited manufacturer support. Communication with or access to third-party servers/services may require a subscription with third-party manufacturers, not included with SECURITHOR.

AI ALARMS

Improved video analytics and AI are opening new doors for alarm monitoring centers, whether operating a commercial headquarters or the security department of your bank, plant, or school.

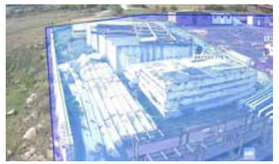
By receiving a confirmation image along with the alarm signal, SECURITHOR makes your response much faster than having to log on and check a camera or call a service center. It greatly reduces false alarms.

New types of detection!

Who would have imagined a few years ago that you could see elephants wandering through crops at night? There's no need to stare at an LCD screen all night. AI-powered video analysis detects the animal and alerts the SECURITHOR operator.



Long-range detection is expensive, especially in a yard. Now it's easy with cameras. AI detects a person moving among objects in a large yard. Cameras plus AI are efficient and reduce the cost of this type of surveillance. ARC can now offer more to its customers by frequently using installed cameras.



Counting cars in a parking lot is easy when you do it yourself. Several solutions can distinguish between different types of vehicles in the lot. Video analytics detections often provide accurate descriptions, making the operator's job easier.



Cars moving through a parking lot are detected and distinguished from other objects. The alarm signals received, along with an image or video clip, show precisely that. You'll immediately know the difference between a car leaving the parking lot and a pedestrian on the street.







The alarms provided
enen of images.
The images
They come with alarms

Awards in
real time
better decisions
by the operators

Reduce false
alarms

Go beyond alarm panels:

offer more ser-
cios with
multimedia analytics

No more blind detections! Video analytics detections for cameras and NVRs

They are reported as alarms to SECURITHOR, usually with image evidence, so their response time can be ultra-fast, without waiting for site verification.

New types of detection are possible: thermal, line crossing, people counting, fall detection, loitering, cars entering or leaving parking lots, and even animal detection.

Two components in SECURITHOR play an essential role in communicating with video detection equipment and services: the CAM+ and STC cam listening modules, both developed by our technology partner Prog 1 inc.

There are many ways to enhance your services with video analytics alarms. These solutions are among our preferred choices in the Video Verification module:

AI-RGUS The service**AI-RGUS**automatically checks the health of Their cameras are used to detect image quality problems (blur, blocking, tilt, glare, low light) and timestamp errors. Anomalies are reported to SECURITHOR.

BOSCH Cloud Base Service It reports analysis to SECURITHOR and provides operators with access to camera clips and transmissions.

AI BridgeAI Bridge delivers advanced, real-time edge analytics directly to SECURITHOR CAM ULTRA. With a comprehensive suite of detection tools, including intrusion, loitering, and zone violations, it empowers operators with accurate detections and video evidence. This leads to faster incident response and a significant reduction in false alarms.

DAHUAHigh-level integration with DAHUA Series 5 and 7 and the DoLynk IoT service. Detections sent directly to the SDlink module or via the DoLynk IoT service. Device registration directly in SECURITHOR CAMUltra for DoLynk IoT. Device sharing with the DMSS application and OpenARC in CAMUltra v2.7.1.

DAVANTISA fusion of leading video analytics software with highly advanced AI technology. A reliable option for perimeter detection and seamless integration with ST.

ETA MODULE: Converting emails to SECURITHOR alarms. Several cameras report alarms the old-fashioned way: by sending emails. Yes, you can convert an email into an alarm using the ETA module for SECURITHOR and add them to the operator's event stream, with images attached to the emails.

M2M Services - ALULA Image evidence from cameras detected by M2M Services Video Hub or the alarm panel**Alula Connect-FLX**They are presented to the operators. The simplest, very quick video test, cost-effective and easy for your alarm panels.

HIKVISIONIt provides multiple connections from HIKVI-SION devices. Directly from cameras/NVRs or using Hik-Proconnect.

MONITORIALCloud-free solution. Directly to SECU-RITHOR with image proof. Video clip added in V2.8.

CHeKT OPTEX Bridge It obtains local cameras. Detection is performed via the cloud. ST operators receive alarm notifications with a direct link to the video. Designed with ARC in mind.

RECONEYEZUnique combination of robust outdoor detectors coupled with powerful cloud-based AI analytics, reporting to SECURITHOR with image evidence.

SECURITY360 Advanced edge and cloud AI handles and detects intruders. SECURITHOR operators receive a quick 10-second verification video for rapid on-site response. Also available in DT42GB.

ULTINOUSAI Suite introduces SECURITHOR to high-level detections such as PPE detection.

VIDEOLOGICSIt offers high-level detection from a single software/hardware installed on the ARC.

Available for select devices from some manufacturers. Some features require the purchase of Securithor add-on modules, such as CAMPREMIUM or the STC Camera Listener, developed by our technology partner Prog 1 Inc. Compatible with SECURITHOR 2.7.1 with CAM+ and STC modules.

**Requires the Push Verification service for SECURITHIOR 2.50 and the use of the Verificathor application available for iOS or Android.

DAHUA INTEGRATION

SECURITHOR is the partner for launching DoLynk alarm communication to monitoring centers. Being a DAHUA ECO+ partner means we can take our integration to the highest level. This unique collaboration between SECURITHOR and DAHUA ensures seamless communication between alarm panels and alarm response software, improving your security response.

This means you receive seamless notifications of detections made by DAHUA cameras and NVRs, and you also expand your reach with alarms that go beyond traditional alarm panels: NO MORE BLIND ALARMS!

SECURITHOR and DAHUA collaborate closely in many ways: you can register your DAHUA devices in DoLynk directly from SECURITHOR using their serial numbers, or easily connect cameras and NVRs directly to SECURITHOR for video verification. Alarms come with images!

Any alarm you receive in SECURITHOR can be linked to the corresponding camera or NVR channels. SECURITHOR will seamlessly open them upon receiving an alarm event.

SECURITHOR operators can control PTZ, zoom, focus, iris, and view recordings from multiple DAHUA devices. Additionally, they can control NVR relays, which can be activated from the monitoring center by the SECURITHOR operator, including opening doors, activating sirens, and even UR Fog generators to help thwart an ongoing robbery.

AirShield Alarm Panel Integration

The AirShield goes further by sending not only SIA DC-09 alarms to the MCDI DT42 alarm receiver. Important alarms are sent with a video clip from the AirShield's PIR cameras.



The DMSS app's SOS button can report panic signals to DT42 > SECURITHOR, including geolocation data. Operators receive precise locations to assist the intervention team equipped with MCBs.

AirShield and the GuardBooth app

Images from the AirShield's PIR cameras are accessible via the DT42's companion app, GuardBooth. First responders can add image evidence and incorporate it into incident reports.

SECURITHOR can also attach images to emails and push notifications via the VERIFICATHOR app.





DoLynk Developer

A high level of integration between DAHUA and SECURITHOR

Register directly on DoLynk

There's no need to go through a website. Register cameras or NVRs in DoLynk using the device number, directly in SECURITHOR. You can also select the detection type, per device, from within SECURITHOR.

Direct alarms from the 5 Series and 7 Series NVRs

Detections such as line crossing, motion detection, license plate recognition, and facial recognition are received directly on the SECURITHOR Dahua Link Receiver DLR.

Special Alarm Code Templates

The alarm codes communicated by DAHUA cameras and NVRs are in templates that you can easily import into SECURITHOR.

Alarms via DoLynk

If you prefer that your alarms go through DoLynk, the connection to your account is handled by SECURITHOR.



The Power of DAHUA x SECURITHOR Integration: Advanced Detection and Analytics

A key feature of the DAHUA x SECURITHOR integration is the ability to receive video motion detection (VMD) alarms directly from DAHUA cameras and NVRs. This direct link eliminates the need for an alarm panel, sending detections directly or via the DoLynk server to the SECURITHOR CAM Ultra module. Over 100 types of detections can be received.

The integration of video analytics opens up new possibilities for alarm monitoring centers, surpassing traditional detection methods. Explore a range of advanced features, such as people counting, automatic fall detection, and a suite of smart alarms, including animal detection for crop protection. The DAHUA x SECURITHOR collaboration revolutionizes monitoring capabilities and elevates your service offerings to the next level.

HIKVISION INTEGRATION

MCDI's first Hikvision integration began with SECURITHOR v1 in 2009. We continued to advance this integration with SECURITHOR v2. As a TPP (Technical Program Partner), we gain access to the latest integration developments and resources.

SECURITHOR and HIKVISION collaborate closely in many ways. Connecting to cameras and NVRs directly from SECURITHOR to confirm alarms is a seamless, automated process. Each alarm signal can open the corresponding camera or NVR channels.



SECURITHOR operators can control PTZ, zoom, focus, and browse the timeline of multiple HIKVISION devices. Furthermore, SECURITHOR can connect to Hikvision equipment via P2P servers using only a device ID, eliminating the need for a static IP address.

Bidirectional integration of the AXPRO panel

The alarm panel**AXPRO by HIKVISION**It communicates with the MCDI DT42ip alarm receiver. The DT42 is an ideal solution for managing multiple brands and formats of alarm devices.

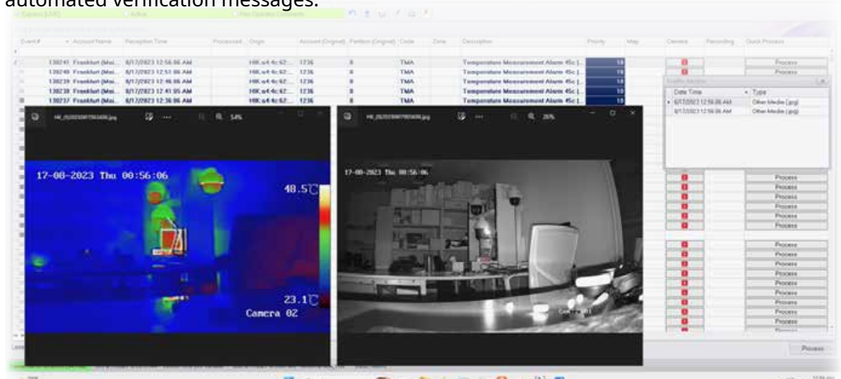
Through Hik-Proconnect, SECURITHOR enables bidirectional control of arming/disarming relays and wireless relays**AXPRO**, which provides deterrent options from connected devices, such as nebulizers, sirens-nas and strobe lights.



The images from the AXPRO PIR camera are transmitted to SECURITHOR via Hik-Proconnect confirms alarms for accurate operator response. Images are also available via SE-CURITHOR push notifications or as email attachments.

HEATPRO thermal cameras at SECURITHOR

Heat detections are reported to SECURITHOR as an alarm with two test images: one from the thermal lens and one from the standard lens. Temperature detections are displayed in plain language within SECURITHOR. Operators can review these images from the alarm log or alarm tickets. The images can be attached to an email or included in automated verification messages.







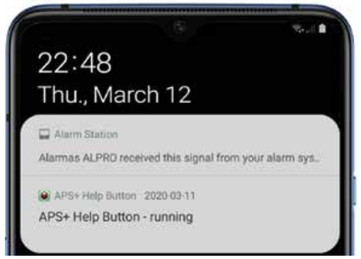
One of the most interesting features of the Hikvision and SECURITHOR integration is the ability to receive alarms from cameras and NVRs that use motion detection or image analysis. There's no need to connect to alarm panels, as detections can be sent directly to the SECURITHOR CAM Ultra module or via Hik-Proconnect.

What your HIKVISION camera or NVR detects and analyzes is reported as an alarm to SECURITHOR operators. With the ISUP protocol, over 100 detection types are available, including motion detection, line crossing, and even advanced features like thermal imaging.

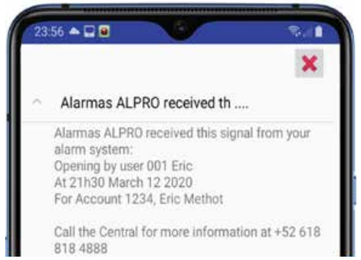
Analytics introduces new possibilities for ARC, going beyond simple detections. It opens a world of advanced features such as people counting, fall and trip detection, loitering detection, and even animal detection for crop protection. The integration of Hikvision and SECURITHOR enhances its monitoring capabilities, expanding its service offerings!

PUSH Notifications ✅

Improve your service by sending automated notifications to your customers. No high SMS messaging fees, no spam filters like email, but with excellent customer support and verification to reduce false alarms.



Notifications that "wake up" phones

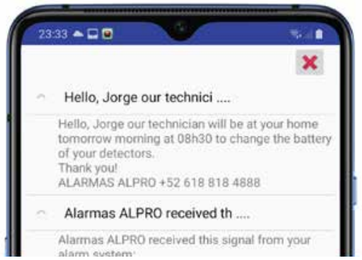


Alarm signals sent to cell phones

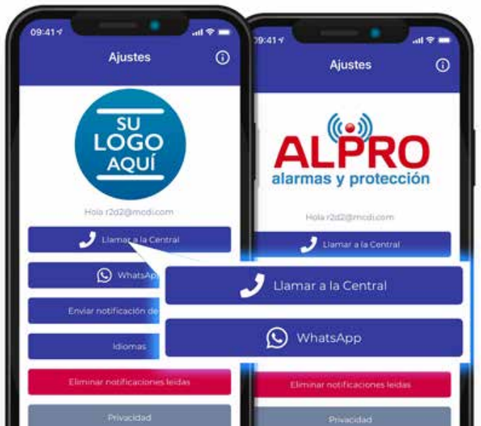
It's independent of panel brands, regardless of whether the panels are old or new. Notifications are managed centrally from Securithor. One single app for all your alarm panel brands.

Each message is unique. Personalize messages for your subscribers and select which alarm signals go to whom. This can be determined by account and alarm code. Notify up to 48 people of a single event.

Send more than just alarm notifications. Reach a single subscriber or an entire group with a personalized approach. Send your own messages: greetings, news, power outage announcements, promotions from your monitoring center, or reminders of outstanding balances. MCDI handles all connectivity and application maintenance.



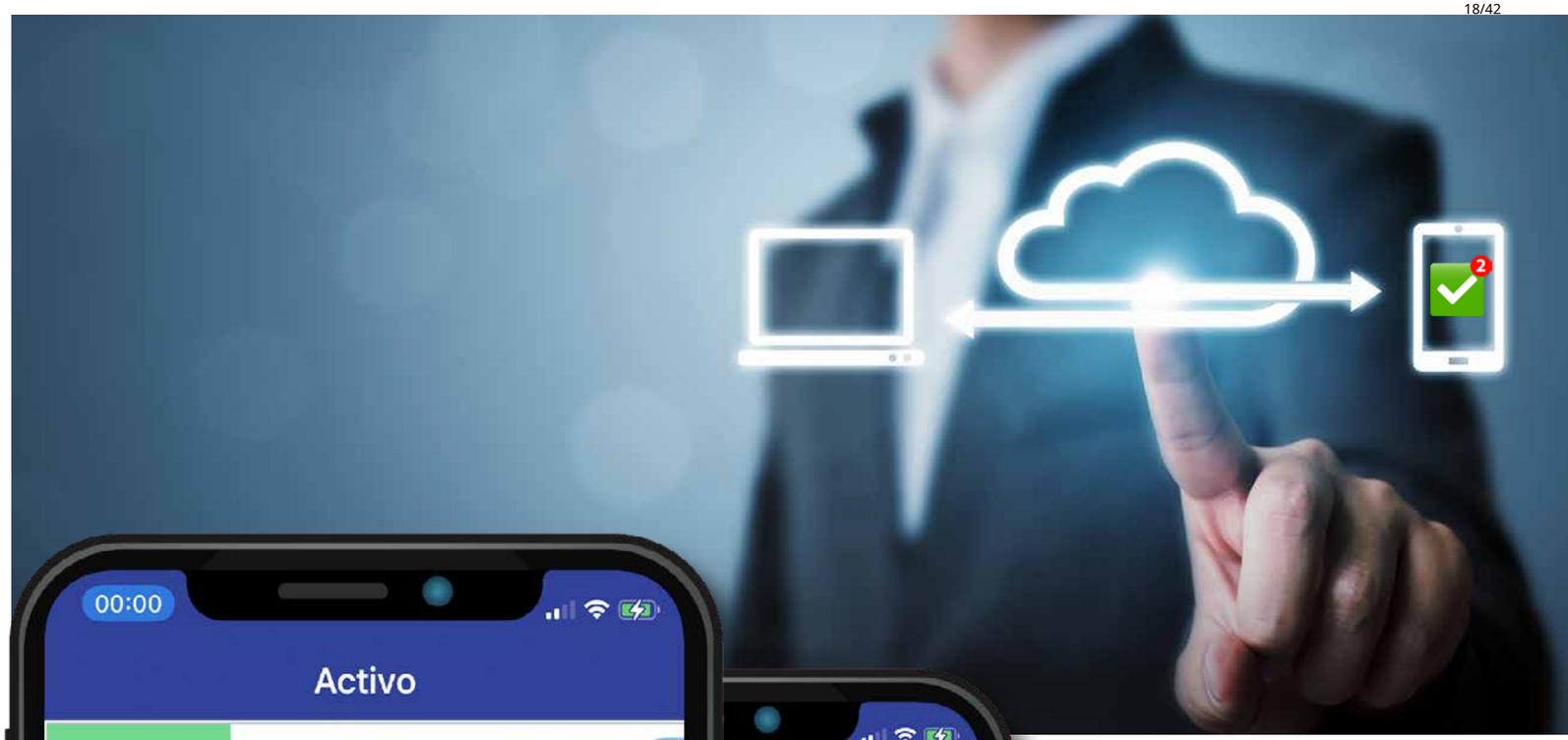
Alarm signals sent to smartphones



Personalize it!

The VERIFICATHOR application can be customized with:
- The logo of**you**company
-**You**phone number
-**You**WhatsApp number

Available in 21 languages for iPhone and Android





✅

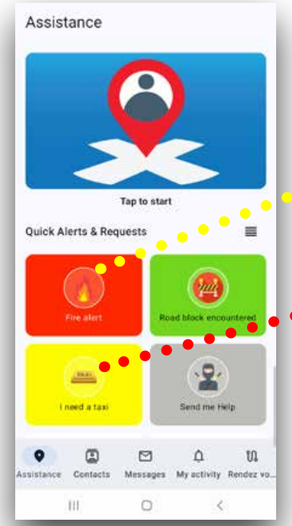
It's the best way to reduce false alarms. The service**VERIFICATHOR**It connects your SECURITHOR to your subscribers, having them confirm alarm signals before they are presented to operators.

The subscriber confirms whether a signal requires an active response. They simply swipe the event left and press cancel, or swipe right to request a response from the ARC. You can set a timeout and configure whether they can request more time to respond. Additionally, you also receive classic read-only push notifications and have the ability to send push notifications upon request to each subscriber.

PROTECTOR Help Application

Provides support to staff and subscribers via their phones







CUSTOMIZE YOUR OFFER PER SUBSCRIBER!

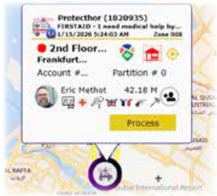
Personalize services for each customer: panic alerts, pickup, roadside assistance, medical support, fire response, and more. Each request displays real-time location with customizable service lists and icons for your central station.



Real-time location tracking - Follow me!When subscribers activate the emergency help button, regular location updates are transmitted directly to their operators. This critical intelligence enables rapid response deployment, ensuring that help reaches those who need it most, exactly when and where they need it.

Friends - Social connectivity features: Subscribers can share their location with up to 10 contacts or social networks without triggering a panic alert. Rendezvous allows live monitoring of friends and family.

SEAMLESS INTEGRATION: SECURITHOR, PROTECTHOR and MCB Mission Control Board They function as a unified system. App locations are shared with MCB to find nearby responders and are displayed on LiveMap.



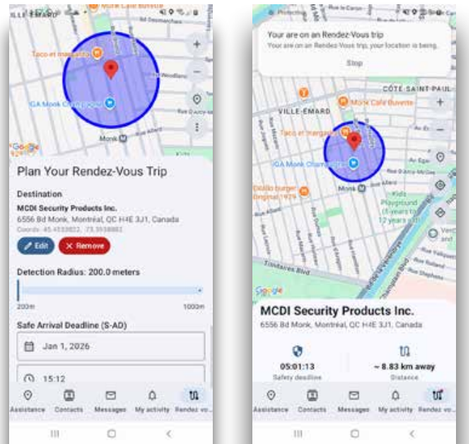
Marked in his own way: Implement the app under your brand identity. Customize it with YOUR logo, contact numbers, WhatsApp, and custom service icons.

Rendezvous: Advanced check-in monitoring.

If they do not check in during the scheduled time, the operators of**SECURITHO** They receive instant alerts and can dispatch emergency assistance, providing premium peace of mind to their customers.

Real-time interval tracking shows the user's location and allows for periodic well-being check-ins during their trip. Perfect for protecting family members, securing valuable shipments, or safeguarding employees traveling to high-risk areas. Friends and colleagues can monitor live progress through a dedicated tracking page—essential for safer, smarter, and more connected monitoring.





Compatible with the FLIC

Bluetooth button

Easy pairing with the button **FLIC** Press**FLIC**To send an urgent assistance request to the central station, there's no need to search for your phone in a bag or type in a password.

The buttons and stands are available directly from Shortcut Labs, the makers of FLIC.





28 languages!

PROTECTOR is localized in 28 user-selectable languages.

Furthermore, all your buttons and labels can be localized in each of your clients' languages. Don't see your language on the list? Yes, we can add it.



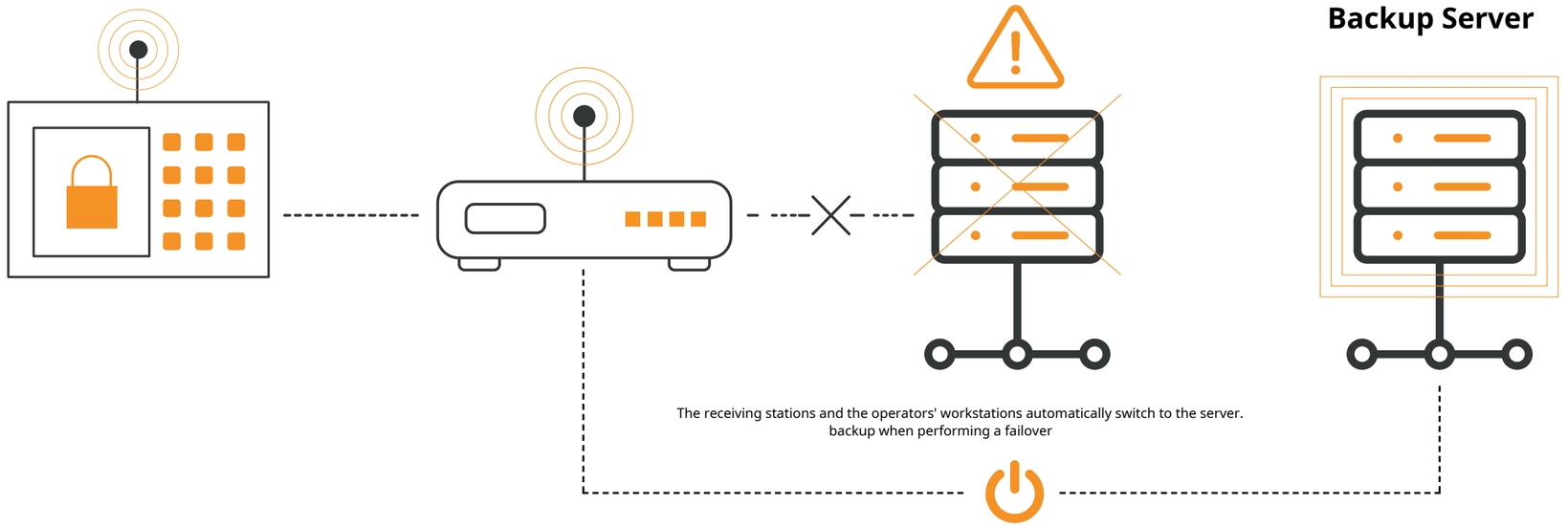
LIVE BACK-UP

Alarm monitoring means you're in a critical business. Redundant systems are essential to ensure continuous operation. To guarantee business survival, you need a solution for hardware and software failovers.

Hardware failures such as an HDD crash might not paralyze your business if you have instant backups for SECURITHOR.

Not only could it safeguard your database, but it could also migrate your receiving services and operations stations to a second server equipped with a current copy of your database. This database is updated in real time and ready to operate whenever you need it.





You can install your backup instantly in a remote location such as a disaster recovery or error center

Don't run out of backup, or your customers could go to the competition while you try to restart your business.

SECURITHOR offers several backup levels, from automated daily backups to instant backups.

But if continuity is important to you, consider instant backup. It's always up-to-date, changes quickly, and can even eliminate the need to rewire receivers to the backup server. The receiver and operations station service automatically switches to the backup service when you allow it.

Live Backup It's the smart way to keep your business safe in case of an emergency. It gives you the assurance of a quick recovery.



Web Access for Staff

Web Access for Staff and Installer

Do you need extra capacity for your SECURITHOR without adding jobs? Go to the Weboperator and manage your accounts from a web page.

Whether it's for staff, administrators, salespeople, or alarm system installers, everyone can connect to SECURITHOR with**WEBOPERATHOR.**





More efficient central office with WEBOP Because your operators don't have to waste time editing accounts. Because your installers are responsible for the quality of their work since they have the information while in the field. Because your operators can focus on alarm response instead of confirming the installers' signal tests.

Wearing**Web operator**Accessing SECURITHOR from a web browser, whether on a computer, laptop, or iPad, gives you flexible access from anywhere.

Connection verification Each login is verified. Users have their own passwords with restricted access to specific accounts. You can customize editing rights, such as preventing users from deleting or changing account information.



STM SECURITHOR MOBILE:**STM viewer** Included in Webop. This add-on module allows supervisors to view key SECURITHOR metrics such as uptime, service status of key components, number of events received, emails or SMS messages sent, and registered operators.

Made with installers in mind!

They can add a description to a zone, camera/NVR information directly from an iPad or laptop to SECU-RITHOR without ARC intervention.

The automatic test mode allows installers to perform a complete circuit from the panel to the ARC, just like a live system, but without interrupting the operators. This is a great way to save time and an excellent way to ensure 100% accuracy in your alarm programming.

Furthermore, the alarm system can be fully functional from the moment the installer leaves. You don't need to wait for the installer to prepare coding sheets when they return to the office.



Get better information about your account: add images to an account from Webop using an iPad or your phone's camera. Document your facilities, store layout, get special access, and take photos of employees or customers using the PROTECTHOR help button.

CLICK-TO-DIAL

Every second counts when it comes to answering alarms. You don't want to dial the wrong number.Click-To-Dial Eliminate that worry. Just click on the phone icon on the SECURITHOR screen and it will automatically place a call.

Your Standard Operating Procedure (SOP) can be different for each type of alarm. The contact list is customizable for each account/division and each alarm code. With Click-To-Dial, you can contact different people for fire, intrusion, technical, or entry alarms.



Click on the SECURITHOR phone logo to initiate a call.



Works with SIP PBX and SIP trunks. Operator softphone or SIP Deskphone.

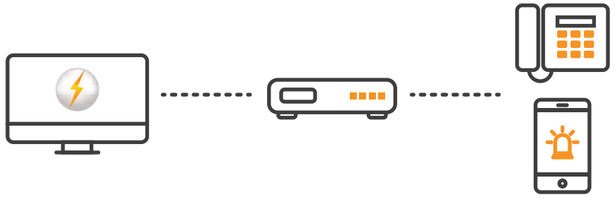


The recording module saves the conversation with the alarm event in mp3.

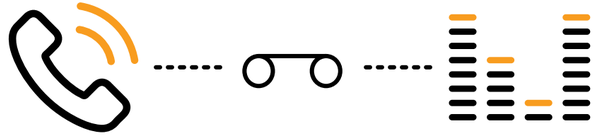


Transfer the call to another operator.

SECURITHOR's Click-To-Dial initiates a call through your SIP PBX. This call is connected to the phone of the operator who pressed the screen.



Every call made with a one-click dialing system can be recorded. The MP3 recordings are indexed with their corresponding alarm events, making them easier to find for subscriber inspection and testing.



Many more features

Here's a sample of many more things you can do with SECURITHOR. Request a demo to check them out.

Support for 10-digit account numbers

No logical limitation on the number of accounts in ST1 and STS

64 working hours per account.

512 partitions per account support

Account templates You don't need to re-enter all the information every time you create an account. Most CMSs only use a few alarm codes and general schedules. Import them to a new account, edit them to your link, and create new subscriber accounts in a snap. Alarm code lists are customizable for each account and partition.

Attach closed events: It's always possible to add notes to the event. If you need more information, it's available after the alarm event has been processed. Armed/Disarmed Status: See at a glance if an account is armed.

Audit Test: Knows who made changes to an account or who processed the event

Automatic processing of alarm signals:SECURITHOR has the ability to process alarms automatically without operator intervention. Select automatic for periodic tests or alarm signals that do not require operator intervention. Notifications can be configured as automatic or manual.

Backup scheduler included: Backups are automatically created that can be restored to another SECURITHOR in case of damage to an HDD.

Customizable sounds for each priority level. Use the built-in sounds or replace them with your own.

The reports section automatically sends reports to staff and subscribers via email.

Call list: Write the SOP (Standard Operating procedures) procedures by account/partition/alarm code.

Central city administration for easy and centralized management or emergency contact numbers.

Click to dial: SECURITHOR offers various ways to assist operators in dialing phone numbers. Simply clicking on a phone number makes calls faster and error-free, as SECURITHOR handles the dialing. ST can connect to a modem, a Skype account, a SIP or Asterisk PBX with an add-on SIP module.



Periodic testing with reset resetter. Custom priority sounds and colors.

DMC Dead Man Check: Operator alert control (dead man check). Verifies if your operators are alive by having them complete a captcha if inactivity is detected. Notifies their supervisors via email, SMS, or push notifications.



Email notifications: Alarm events trigger SMS notifications to selected contacts. Works with compatible third-party modems and many HTTP gateways.

ETA Email to Alarm converts incoming emails into alarms that match filters and regex. It attaches audio, video, and image files.

Easy Imports: Downloading your account list from other software is as easy as using an Excel file. Simply fill in all your account information and import it into SECURITHOR.

Quick keys for fast and redundant operations. Flexible trial

periods: 1...999 hours with delay option. Fully manual or

automatic processing.

SECURITHOR allows you to configure the automated process for specific alarm codes or entire sites. In fact, you can run it automatically for all your sites.

Granular control over alarm codes: sets various processing options from automatic to conditional: automatic, on restore, upon receiving another event, on timer, etc.

Grouping accounts to restrict access and provide reports more easily.

It grants access to a select group of operators and installers only.

Heartbeat support: Receivers that send a heartbeat signal to monitor for communication errors.

Group of accounts by holiday schedules.

Amount/view 12 JPG images per account.

Incoming signals are queued according to a priority scheme.

Languages: Available in English, Spanish, French, German, Greek, Lithuanian, Portuguese, Romanian, Swedish, and Russian. Any other language can be added.

Map for each account: accurately write the geolocation and display them on Google Maps.

Multiple event processing: Multiple signals arriving from the same event or site can be processed simultaneously to speed up operations. A series of zone alarms can be processed in groups to accelerate processing.

Operations by any authorized online station or from this station-

authorized remote tions

Standard Operating Procedures (SOPs) have established the standard way to respond to an alarm. Operators follow them according to their pre-set configuration. They are customizable by account/partition/zone/alarm code.

Paperless operations: The operator's handwritten notes are saved in each account by both the alarm response and the mission dispatch MCB.

Erroneous self-test notifications.



Customized workspace: the operator works across multiple screens. Separate the information so it flows across screens and adapts to the operator's needs.

Opening/closing support with a grace period. Operator processing for time logging: Know how long an operator took.

PDF visualization for each account

PPP - PC Panic Button for PC: CMSs can distribute virtual PC panic buttons to subscribers. Activation is a secret key combination that sends silent panic signals over IP to the CMS.



Choose an alarm or sort by priority: Incoming alarms are displayed in the traffic window in descending order. Manually select which alarms you want to process or force them to operators by level: fire, panic, burglary, before alarm service.

Operator rights: Customization rights per operator. Select what they can and cannot do. Restrict specific accounts through groups.

Remote activation of Ajax, Crow Shepherd, M2M services, Risco, and Visonic devices with a 2-way module. Also check out the CAM Ultra module for relay activation with an NVR.
Relay triggering for multiple brands of MCDI camera viewfinder cameras.

Scheduling: SECURITHOR checks if a site should be armed or disarmed at a specific time. It also checks if a site has reported a test signal. A variety of easy-to-understand scheduling options are available.

SMS to alarm: TLC add-on module: Copies incoming SMS messages to alarm accounts and codes. Converts panels that only report via SMS into alarm events readable by SECU-RITHOR.



SMS Notifications: Active alarm events are sent via SMS to selected contacts. Works with compatible third-party modems and many HTTP gateways.

Precise Standard Operating Procedures (SOPs). More notes available per alarm code. Specific notes per account/partition/zone per Standard Operating Procedure.

Service Order: Manually create a service/work order or automatically upon receiving the alarm code.

SQL: SECURITHOR is powered by PostgreSQL. This SQL engine has been around for 25 years and is supported by a large developer community. Furthermore, it's free. You don't need to add expensive Microsoft SQL to your monitoring software.

STM SECURITHOR MOBILE: The STM ST mobile viewer plugin allows supervisors to view key metrics on the web such as uptime, service status of key components, number of events received, emails sent via email/SMS, and registered operators.



Standardized comments: pre-written for alarm processing and operator contact notes.
The call center's professionalism allows it to display comments and notes to subscribers. This speeds up processing time since operator notes are usually the same day after day.

View the floor plans for the corresponding floors: ST stores sets of images for each account. Alarm signals trigger the opening of a specific image. Since alarms are typically organized by zone, it's easy to match the alarm/partition/zone code to a specific image that shows the grounds or floor plan for that zone.



Web access for staff or installers: ConWeboperador allows staff to edit and view accounts via the web. Installers use Weboperador to review accounts from websites and test their installations without creating them.

Web access module for subscribers: Display alarm events to subscribers and send push notifications.
SECURITHOR's WAM services include multiple customizations for your central office.



Windows: Runs on the least expensive Windows 10/11 Pro, but also on Server 2016/2019/2022/2025

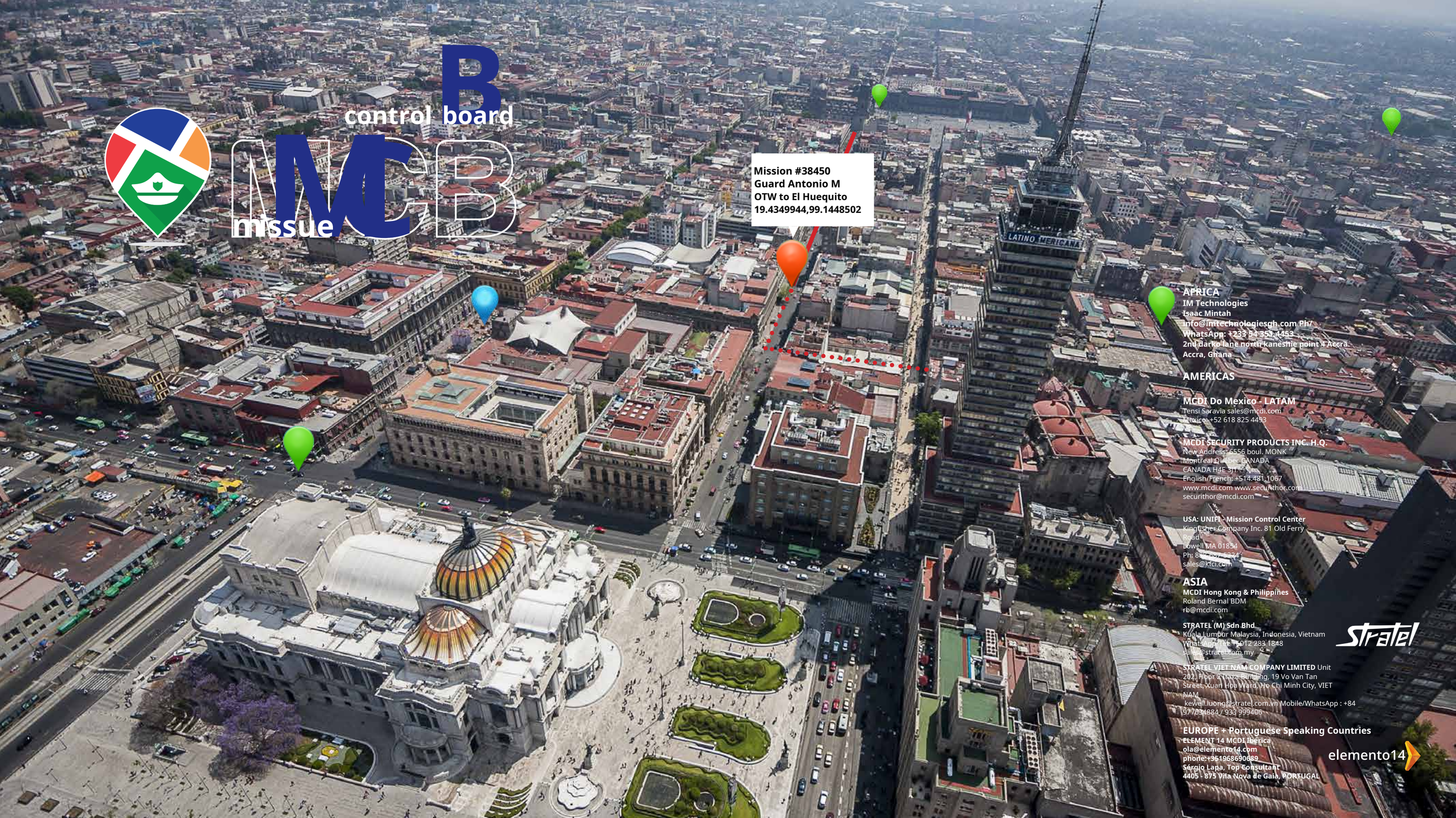
Integrated with over 400 types of receivers, servers, and devices.



Most receivers on the market use standardized formats that are supported by SECURITHOR. Many adaptations have been made for specific brands and devices.

Integrated MCDI DT42, D5 IP Reception: Supports all receivers using either: MCDI IP, MCDI native, MCDI enhaced, Bosch D6100, and protocols such as Sur-Gard MLR2, MLR2000, System 3/4/5 mrl2 over IP, Ademco 685 format, SK9000, Radionics 6500, Paradox IPRS7.
Various video formats and devices via P1's CAM Ultra and STC modules.

All specifications in this brochure are valid for products launched after September 2021.



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MCB Mission Control Board

Staff tracking and dispatch

Mission Control Board works with an Android application called MCB to locate and provide interaction between the base station and its mobile personnel.

Know where your employees are and who is available, use geofencing with them and send missions for them; you can dispatch them on surveillance tours or visit/delivery itineraries.

Obtain proof of presence for your clients and improve your services by sending them documented reports that include images and videos taken during staff visits.

Missions, Jobs, Checkpoints, Itineraries, Visits, Deliveries, Pickups, Tours, etc...

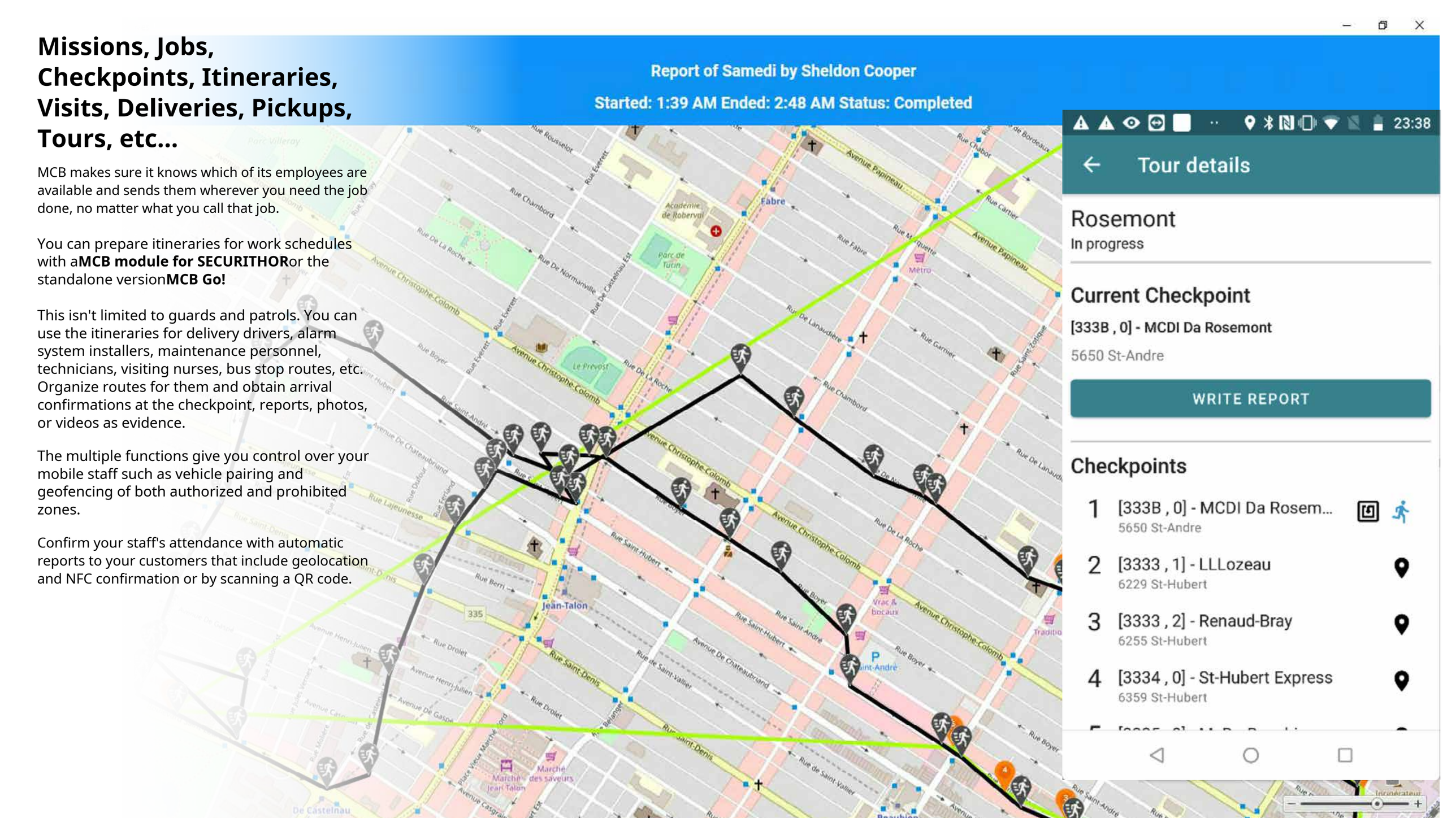
MCB makes sure it knows which of its employees are available and sends them wherever you need the job done, no matter what you call that job.

You can prepare itineraries for work schedules with a**MCB module for SECURITHOR**or the standalone version**MCB Go!**

This isn't limited to guards and patrols. You can use the itineraries for delivery drivers, alarm system installers, maintenance personnel, technicians, visiting nurses, bus stop routes, etc. Organize routes for them and obtain arrival confirmations at the checkpoint, reports, photos, or videos as evidence.

The multiple functions give you control over your mobile staff such as vehicle pairing and geofencing of both authorized and prohibited zones.

Confirm your staff's attendance with automatic reports to your customers that include geolocation and NFC confirmation or by scanning a QR code.



The MCB application

The MCB app is a multi-tool your mobile personnel need. It does much more than just act as a security wand! It's the vital link between the base station and the mobile personnel.

The MCB app is more than just a tracker for your staff. It's a way to communicate missions, schedules, and get reports from your personnel, including videos and images.

Connect up to 200 staff members to MCB using MCB's free Android app.



Your staff can use the MCB app to scan NFC tags or QR codes for double confirmation of presence at the visited site.

Languages

The MCB app is available in English, Arabic, Spanish, Filipino, French, German, Greek, Hindi, Indonesian, Malaysian (Bahasa), Norwegian, Portuguese, Romanian, Swedish, Ukrainian, and Vietnamese.
Contact MCDI to add languages.

Geofencing notifications: outside zones authorized or within a restricted area

Chat with operators or other staff members, everyone is available
connected to the server

Access to maps for directions to the mission location.
Shows the location of other staff members

Missions from SECURITHO
or MCB Go!

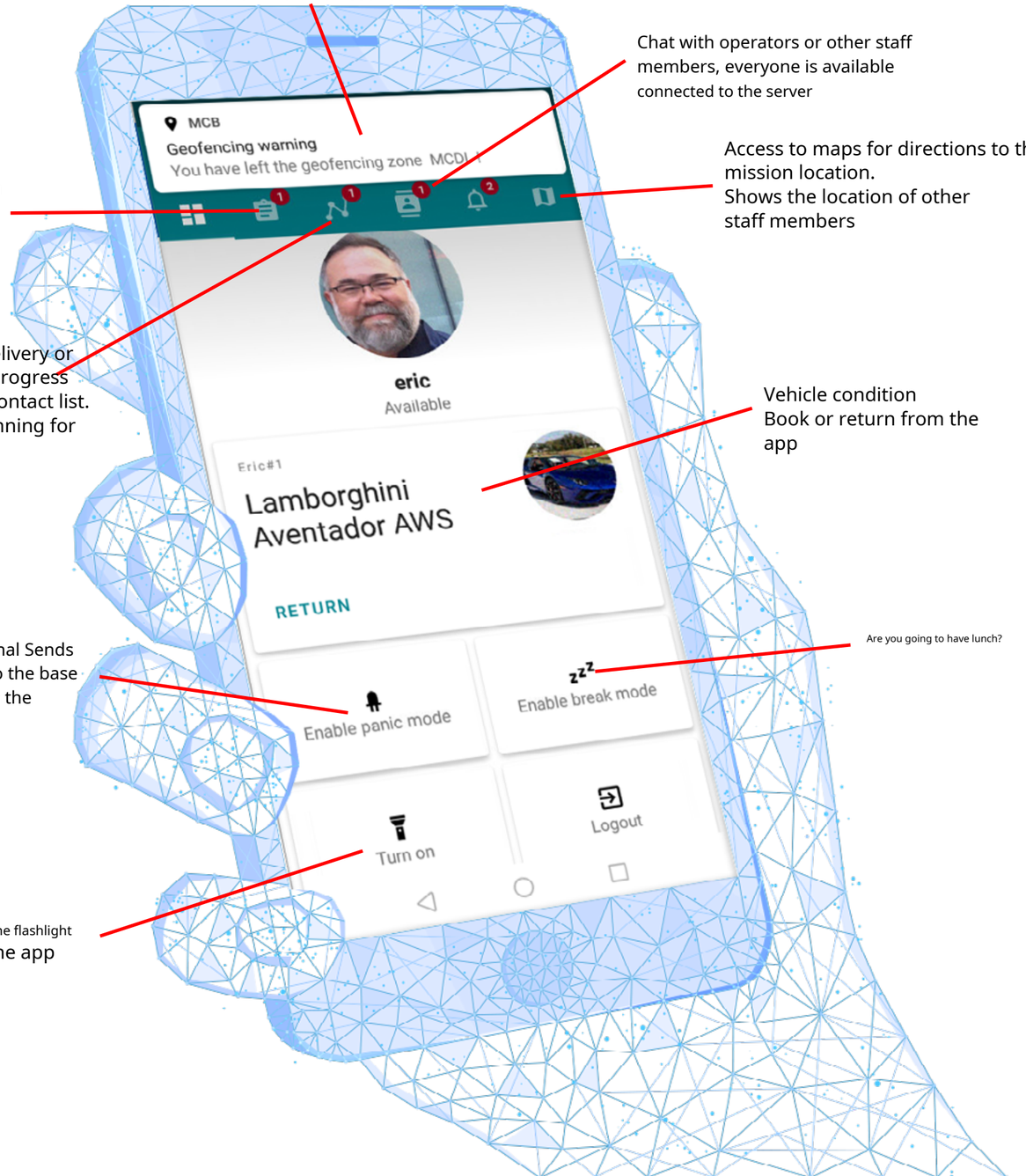
Itineraries
Guard tour, visit lists, delivery or collection routes. With progress view, site information, contact list. NFC tag or QR code scanning for access control.

Vehicle condition
Book or return from the app

Activate panic signal Sends the panic signal to the base station along with the geolocation.

Are you going to have lunch?

Turn on the flashlight
from the app



Not just for guards and patrols!

Any company with mobile staff can use MCB.

MCB for SECURITHORand**MCB Go!**They will be able to work for all their mobile staff without any problem if they are doing delivery routes, school bus routes, medicine delivery, equipment maintenance, customer visits, building management, office cleaning or security interventions.

Simply track your employees with the MCB app on yo oid phone. See where your employees are on the map ar sen them jobs, either by request or from your schedule.

control d

mis u GO!

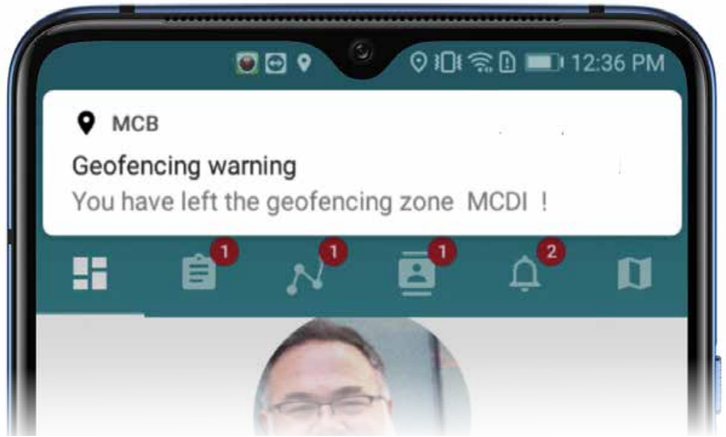
MCB Go!It is designed to manage your mobile staff and does not require transferring work from the SECURITHOR monitoring software. It operates completely independently of the SECURITHOR monitoring software.

Not to mention the transfer of the alarm event, MCB Go! has the same functions as the SECU-RITHOR add-ons: employee trajectory, sending missions or itineraries and obtaining their confirmation of presence.

All geofencing, QR codes/NFC scanning tags, vehicle pairing, and staff image/video reports are present in MCB Go!



Where is ...?



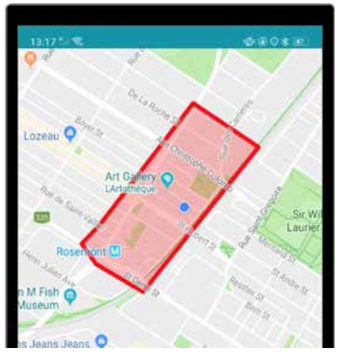
Geofencing notifications appear when entering a prohibited zone or leaving an authorized zone.

GEOFENCING: INSIDE OR OUTSIDE

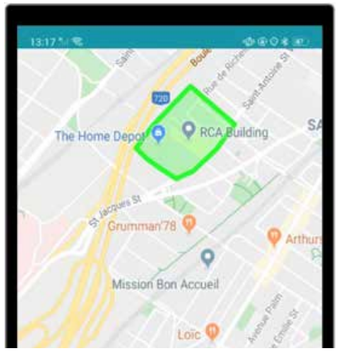
Draw zones on a map to assign staff members to a specific location. You'll know if employees arrive on time and if they stay in the same area. Both the base station and the staff will be notified when someone leaves an authorized zone.

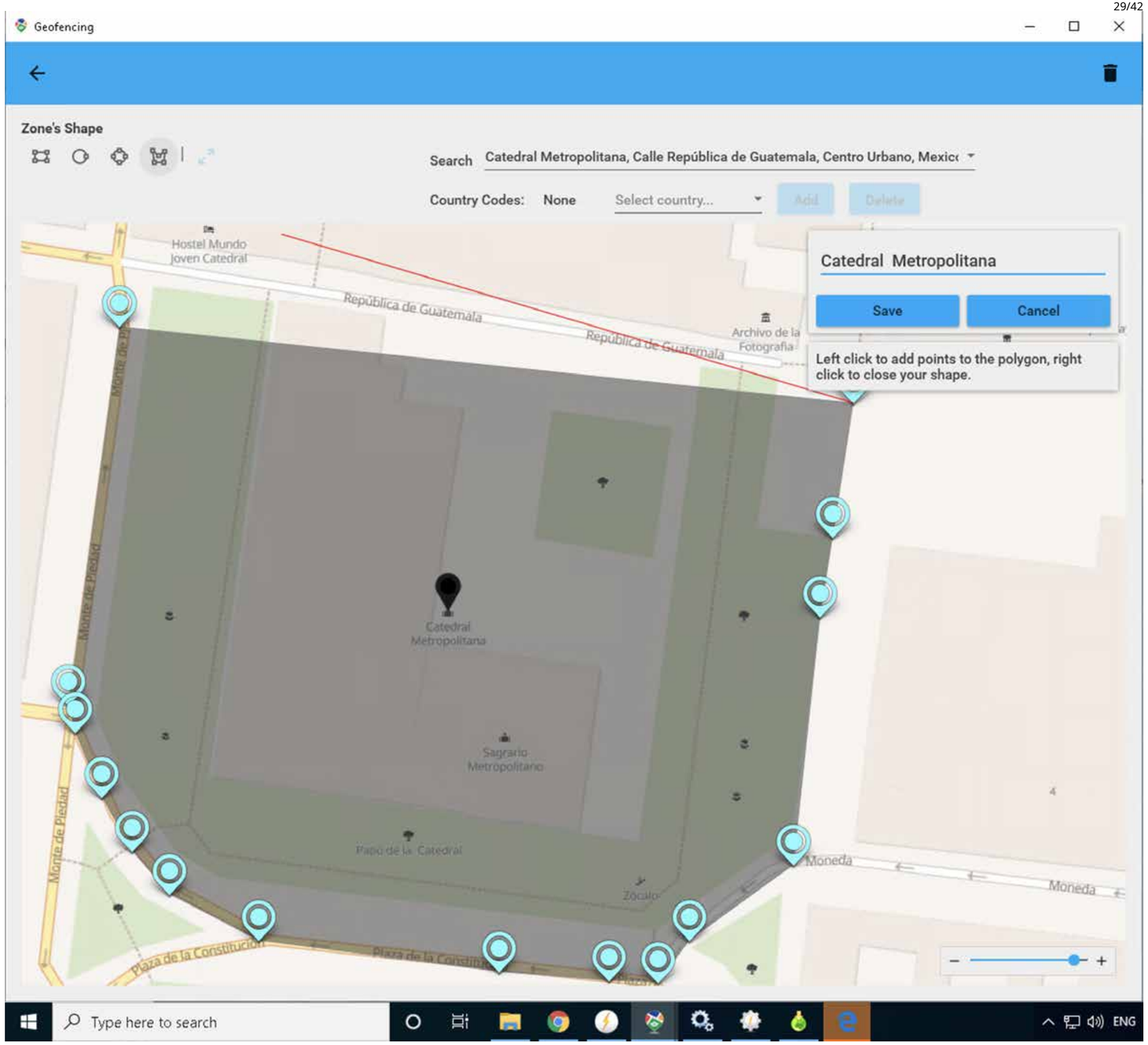
Select restricted zones to prevent unauthorized visits or to enforce assigned territories. Both types of geofencing are easily configured on a map using drawing tools.

Prohibited areas are clearly shown in red.



The authorized area in the application is shown in green.





I'm here!

Demonstrate your service to your customers by automatically sending visit reports (via email or SMS). These reports include geolocation data, staff reports with photos and videos taken on-site.

Double up your evidence with QR code NFC scan tags at checkpoints or delivery/collection sites. These are included in the email/SMS reports sent to the customer or supervisor.

You need to know
Who was there and where at midnight?
Where did your staff go today?
Who was closest to their client at 13:00?

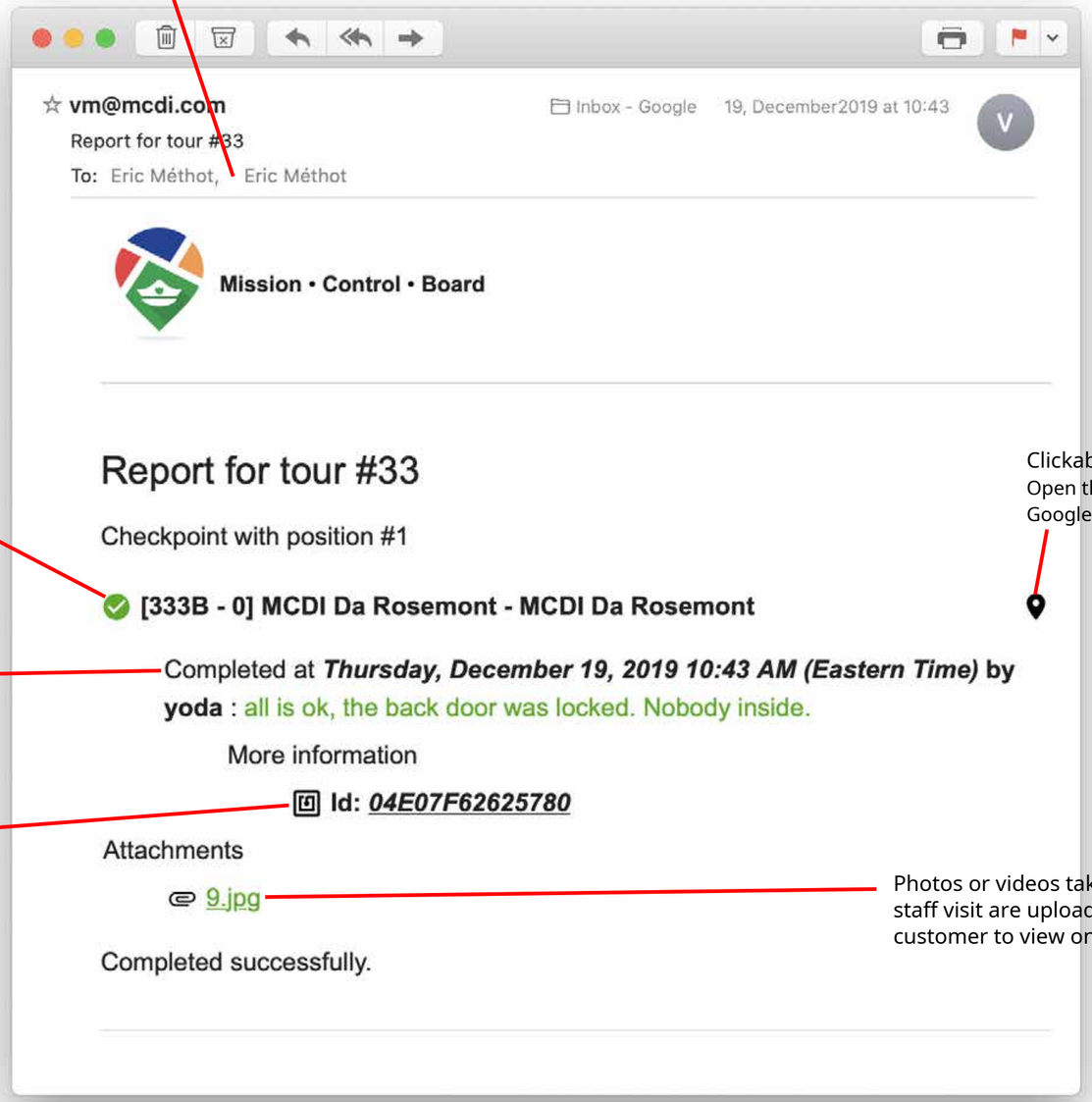
You can find this information in**MCB**and offer proof of presence to their customers.

Confirm your presence with MCB
Every staff member is tracked throughout their shift. Whether they're en route to a checkpoint or scanning a tag, you can track their route to a location or pinpoint their exact location at any given time. Deploy NFC tags to confirm your staff's presence at checkpoints or while on duty.

Visit reports via email or SMS
MCBIt will send an email each time a checkpoint is completed. Use this feature to send a quick report to supervisors or clients. Emails confirming the checkpoint's location, along with reports written by your staff, NFC-enabled or scanned codes, and a link to view photos or videos taken by staff at the checkpoint location. The best way to test your services!

Select as many recipients as you like. Reports are sent via email or SMS.

The reports are sent seconds after the completion of the checkpoints or the accumulated totals at the end of the route.



Identification of the control point.
The green check mark confirms that the visit was successful

Completion time
with report submitted by your employee

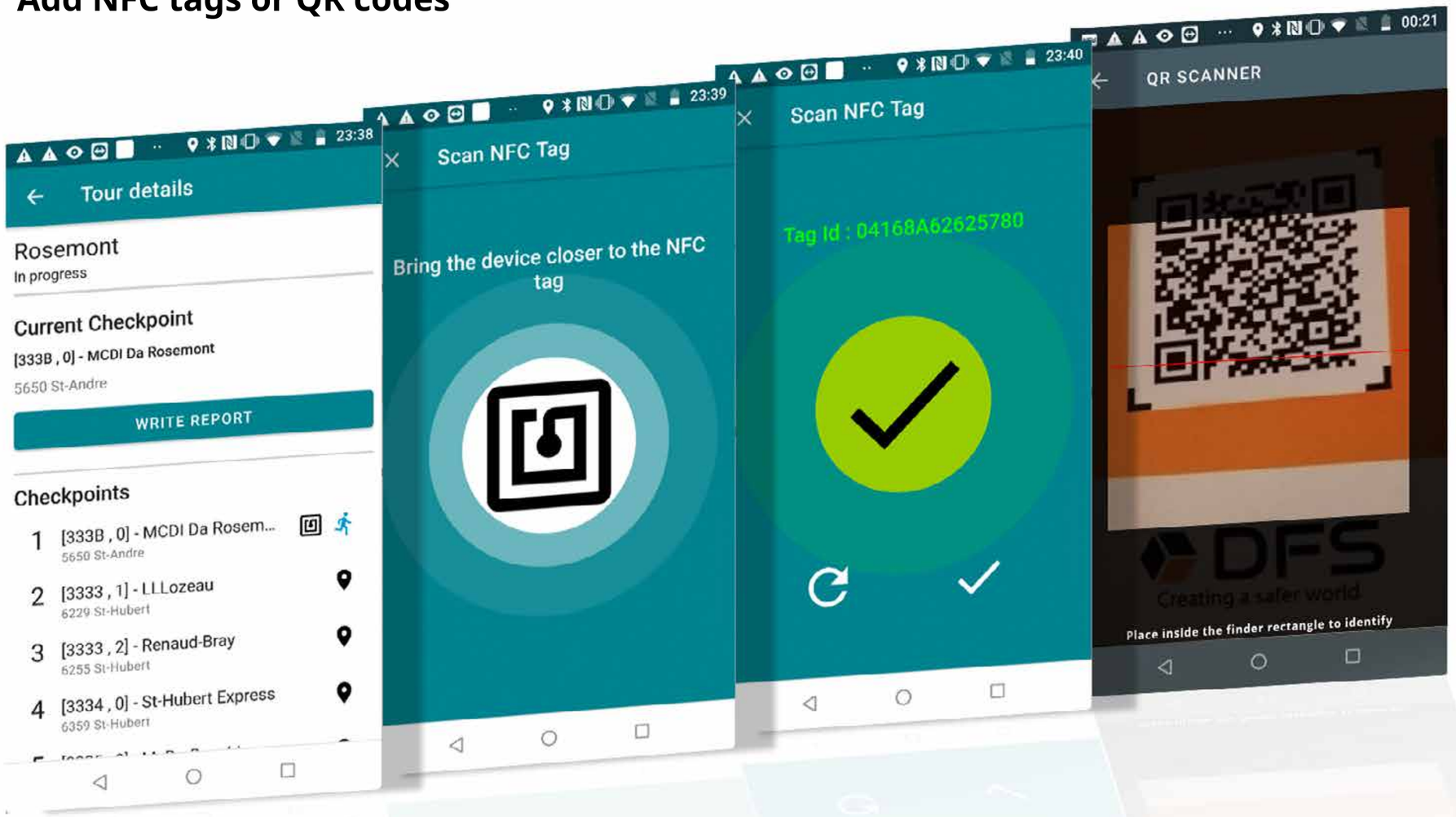
The icon shows the type of label (NFC or QR) with its own designation.

Clickable link.
Open the location in Google Maps

Photos or videos taken during the staff visit are uploaded for the customer to view online.

DOUBLE VERIFICATION

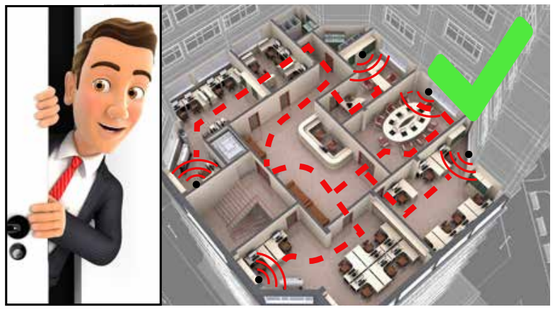
Add NFC tags or QR codes



Place NFC tags to confirm the presence of your staff at checkpoints or on the equipment in service.

Using their phones and the MCB app, staff members need to scan NFC or QR codes. This creates a double verification that adds the recorded geolocation.

Scanning a tag ensures that staff visit all floors or all required rooms during a tour. This also requires staff to check at the back of rooms or in a back room. The length of stay on site is also tracked by the MCB app.



By scanning a label placed on the equipment, the machine worked, a delivery site and the delivery site are confirmed.



Software Insurance

Get expert advice for your SECURITHOR, from the creators



SECURITHOand**MCB Mission Control Board**They are key parts of your business and MCDI, the manufacturer of your SECURITHOR, provides expert advice.

No one can troubleshoot and work faster on your SECU-RITHOR than the experts who built it. Whether it's for routine maintenance or getting it back on track after an emergency.

With over 25 years of software development, maintenance and support worldwide, we can be as effective as having an engineer on site.

Furthermore, our support coverage plans are the only way to obtain updates that provide not only compliance with a changing environment but also new features that come with each update. This ensures your Alarm Monitoring Center remains current and competitive.

Sometimes more than just that is needed turn off and turn on again

What's included?

Database maintenance
You wouldn't drive your car without regularly changing the oil, would you? Maintaining your database is just as important. Your database is a living thing, growing with every account you add and every alarm signal. Operations like cleaning, resizing, archiving, splitting, and SQL updates are essential to keeping your SECURITHOR and MCB Mission Control Board applications running at peak performance. All of these operations are performed as part of our support coverage.

Software updates
Updates are a key part of our support coverage plan and ensure you're running the latest version of SECURITHOR. With each update, we deliver new features and refine existing ones for improved functionality. We also adjust the software to reflect environmental changes, such as Windows updates and security patches. Every major update brings at least 20 new features and enhancements. New manufacturer integrations are also included in these updates, either in the core of Securithor or in add-on modules.

Training
About SECURITHOR and MCB: for your operators, your supervisors, or your systems administrator. We tailor the training to your needs.

Consultation
For configuration, use, upgrades, liaci either No addition of new features or services.

Troubleshooting
Organize communication with new ou're goi except a so new s types of relevant parties. MCDI staff tie nemas d and 25 years of and posxperience working with receivers, servers and devices gurity.

Emergency aid and disaster recovery

SECURITHOR and MCB are often a key component of your business, and no one can help you recover faster or better than MCDI. Avoid wasting time with administrative delays. Having a support plan is the only way to get immediate help. It doesn't matter if it's a hard drive.



Whether your hard drive is faulty or you need to restart in an alternate location, we can help. Knowing that expert support is available when you need it will give you the peace of mind and security you need for business continuity.



SPECS

DT42ip/DT42m/DT42gb/DT42gbm/M42

DT42ipalarm receivers **DT42gb**
IP alarm receivers
DT42gbmIP alarm receivers and telephone lines **M42**Receiver only compatible with M2M Services. Can be upgraded to DT42ip

Power supply: 100-240VAC input 50-60Hz, output 5Vdc 2.4A.
Consumption: DT42/DT42gb: typical less than 1.1A 5VDC
DT42m/DT42gbm: typical less than 1.2A 5VDC

Communication:
DT42ip/gb/M42: Ethernet, USB, serial
DT42gbm: Ethernet, USB, serial, pstn
Dimensions:
5.720" L x 5.750" W x 1.635" H (excluding connectors and rubber feet) Rack mount width 19 inches, height: 1U, depth 6.5

Finish: bright orange enamel, black screen printing.

Android app: 10+ with notifications enabled. Access to Google notifications.

Compatible formats and brands
ALTEC ATLS Switch'GSM IP Ajax
Hub (2019+ models)) AMC
Elettronica
ARTEC AR88
AVS electronics Starlink 4G
Bosch 6512
Cirrus 4T Nuvathings
Climax TW
CROW Shepherd
Digiflex Bosch
Dinsafer
ENIP
Elders/Elders Kronos
Focus/MEIAN STIII FC-7688plus
GSD Global Security Devices
Hikvision AXIOM
INIM Smart Living, Prime
Kerui/Wolfgard G9B0
King Pigeon G5
Knookbox
Ksenia
Scientech LS-30
Trikdis G09/G16/SP231GC17
Mars-Commerce Zeus
MAXKIN
Mega-X Maxtechnologies
NETIO
M2M Services Bulgaria- America
MLR2
Nookbox
Nanocomm (nanomir)
NAV87XX
Novation Security
Optex Genio ST/Genio Advance
PIMA Force Series
Pyronix ENIP
Rightkey
Risco Cloud (Alarms only) Risco Agility,
Lightsys 1 SIA Roel Multicomm, CERBER,
Xguard IP ROF

SATEL gprs-a/gsm-x
SECOLINK Pas816, GSV5, GSV6U
Scientech TW
Sigma GR
SUPA L16
Tecnoalarm
Telesignal
Telenot
Trikdis G09/G10/G16/G17/ SP231
TOPKODAS GTalarm2, GTM1 TELL

Vanderbilt Flex C (special license)
VETTI
WOLF Safety (Italy)
SIA DC-09 2007 TCP/UDP SIA
DC-09 2011 TCP/UDP SIA DC-09
2012 draft TCP/UDP SIA DC-09
2013 TCP/UDP
SIA DC-09 2017 TCP/UDP
SIA DC-09 2021 TCP/UDP
Available upon request, without technical support: 3i NX1/NX2, Paradox IPDOX, VdS (Abus implementation)
Verify your connection details with MCDI, as they may vary depending on the model within the same brand. Ports are opened and forwarded to the DT42 based on the alarm format and usage. The number of supported sites varies depending on the reporting frequency and encryption level. Consult MCDI for more information.

Memory12,000,000 events stored on the DT42. Equipped with a removable micro SD card for logging. Logs can be downloaded to a PC via Ethernet.

LanguagesConfigure the interface in Spanish, French, English, Italian, Portuguese, Swedish

Warranty period The DT42 is backed by MCDI SP with a two-year warranty. Programming updates are free during the warranty period.

The DT42 is supported in standardized formats by most automation software on the market, including SECURITHOR V2, SECURITHOR V1, WinSAMM, SAMM, A-traq, Bold Gemini, Bold Manitou, Centralworks, MAS, Microkey, Patriot, SIS, and SIMS. It features direct IP connectivity to third-party software, available with supplied components.

The specifications are for version 2 and for units shipped from May 2021 onwards.

MCB Mission Control Board

As a module for SECURITHOR or as a standalone MCB G0 module!

MCB Mission Control Board Workforce and dispatch tracking. Configurations:

MCB as a module for SECURITHOR: 10, 25, 50, 100 users.
MCB as a standalone module: 25, 50, 100 users

Technical requirementsMCB Android app 1-+ . ci 200MB of Spanish o. GPS capability and internet connection for communication with the station. Bandwidth depends on the size of the information transferred.

Station Requirements (PCB Application, 10 staff members, PCB does not share the PC with any other application except SECURITHOR for MCB): Minimum for trial: i3, 16GB of RAM, 10GB HDD for installation. Static hostname or IP address. A dedicated port forwarded to the PCB PC. Bandwidth is appropriate for the amount of data transferred.

Contact MCDI for production requirements, as these vary depending on usage and the number of connected personnel. Compatible with outbound email service and FTP space for checkpoint notifications.

The use of NFC tags requires a phone that is compatible with the NFC reader and compatible with NFC tags.

QR code scanning requires a phone with a compatible camera and QR code capabilities.

The MCB app uses the phone's A-GPS system for location and geofencing. It should preferably be enabled at all times. with A-GPS features enabled.
Internet connectivity and a connection to the MCB service should be ensured at all times for optimal use. Some features may not function without an internet connection.

Using your phone's camera requires granting the necessary permissions. Some features may not be available on all phones or tablets.

Geocoding and map visualization require maintaining support from some Securithor plan.

SECURITHOMONITORING SOFTWARE

Configurations
Single PC:
STL Starter kit
ST1 SECURITHOR V2 one station, unlimited accounts



NETWORK EDITION:
STS Server license
STWx Workstation license according to number selected.

Additional SECURITHOR modules (options)

PROTECTHOR Assistance app for iPhone and Android.
Compatible with Android 10+ and iOS 18+. No technical support for individual phones. Limited functionality on iOS due to Apple policies. Bluetooth button offered for recreational or convenience purposes.

Range and connection depend on the ambient Bluetooth capacity at the usage site, phone features, and battery capacity. Geocoding and map display for Rendez-Vous, PROTECTHOR signals, and MCB panic require a SECURITHOR support plan.

CAM ULTRA
STL: option
ST1: CAM included, CAM ULTRA as an option.
STS: CAM included, CAM ULTRA as an option.

CAM module
SDK Integration:
Hikvision, Dahua, EPCOM
CAM Listener for Hikvision and Dahua direct alarm devices.
Automatic opening of the temporary video feed upon a pre-alarm.
Video recording
Audit trail for activation without prior alarm signals. On-demand screenshots for the MCDI viewer.
Zoom, iris, focus, PTZ control, 2-way audio, relays (when applicable)
External jump HTTP link, rtp, rtsp, jump to external Windows application.
Pre-alarm per device for SDK integrations.

CAM ULTRA
All CAM modules plus the following:
. Reference imaging tool on selected MCDI viewers and SDK
Integration: Dahua, Focus, Hanwha Wisenet, H&S, Hikvision, IDIS, Sunell, TVT, Uniview, Vivotek.

Photo verification: with Ajax Motioncam (with Translator and Cloud), Risco Cloud, Crow Sheperd Cloud, Monitoreal, ULTINOUS. Beta: Alarm.com

Video (Optional modules, third-party software not included)
Bridge to ACC Avigilon 4/5/6. Alarm received from ACC, Bridge to ACC.
Interface to Davantis DAVIEW
. Bridge to Frontel for Videofie d

Video (Optional modules, third-party software not included)
Bridge to ACC Avigilon 4/5/6. Alarm received from ACC, Bridge to ACC.
Interface to Davantis DAVIEW
. Bridge to Frontel for Videofied
.Bosch CBS

Note: Subscription to third-party services may be required and is not included.

Update third-party cameras and DVR devices via the Securithor update. Contact MCDI for a list of supported camera arrays. As a courtesy, without technical support: Elmo, Hik-Connect, HK-Proconnect, ONVIF, TVT, Uniview, Uniview P2P.

Web operator
Web access for staff, alarm system installer. Server + number of channels (# of concurrent access). Server installed by MCDI in a Windows environment.

As MCDI services: Push notification service
WAM Web module for subscriber access
Hosting by MCDI, prices according to the number of accounts in Securithor.
Requires port opening and forwarding to SECURITHOR.
Push notification app.
Android 8+ app
iPhone: iOS 14+

MCDI direct products for SECURITHOR

. API: Rest api for SECURITHOR
. Customized installation (db on Linux servers)
Push Notification Service
Web access module
Application customization
Dedicated support plans.

Minimum requirements for SECURITHOR
The PC or server must be dedicated to SECURITHOR
To run the test: Intel i3 processor, 4GB of memory, 40GB of disk space

To operate for production: Contact MCDI as minimum requirements vary depending on use and traffic.

Operating system: The SECURITHOR user interface can operate under genuine Windows 7, 8, 10, and requires .NET Framework 4.6.2.

Service License: Compatible with genuine Windows 7, 8, 10, 2012, 2016, and 2019. The Pro version with the latest update is recommended. Requires .NET Framework 4.6.2.

Email and SMS
SMS notifications work with a compatible third-party modem not supplied by Securithor: Sony Ericsson GM28/29 GT47/48, Janus 864/910, Lantronix M110 family, Mars-Commerce Zeus V4, Siemens/Cinterion mc52i, mc65. The number of modems and the gateway capacity must be sufficient to handle the traffic generated by Securithor.

Email notifications require a third-party outbound mail server not provided by Securithor. TLS 1.1 and 1.2 are required. The capacity per second/minute/hour/day must be sufficient for the generated traffic. There is no read/write receipt management.

MVP MAP VIEWS AND PLANS
Added module for SECURITHOR
Minimum requirements: For map viewing: Recent Quad i7 processor with a fast video card or chipset with 8GB of dedicated video memory. SSD with a write speed of over 500 MBps.

The MVP is not designed to process large volumes of alarm signals. Securithor is preferable for this task. Map visualization requires a Securithor support plan.

Push notification service by MCDI

Connect SECURITHOR to Apple and Google push notification systems.
Annual service by MCDI. Hosted in Canada.
It requires a stable and continuous internet connection to the MCDI server. Broadband bandwidth is appropriate for traffic. The Verificathor app is available for Android and iPhone. Provisioning via STnet provides individual subscriber records.

Expreciu m d telephone line receiver

NOT AVAILABLE AS OF MAY 2023
Communications (Ed and D4)
2 RJ11 type connectors for line connection telephone.
Type: pulse, DTMF, FSK
Receive speed 10, 20, 40 pps DR / CS Handshake
and Kiss-off: 1400 Hz /2300 Hz/2225 Hz Pulse
frequency: 1800Hz / 1900Hz

Supported reception formats (Ed and D4):
Acron
Ademco:
- Slow/Fast;
- Contact ID;
- Extended;
- Express;
- High Speed
FBI Super Fast
3x1
4x1
4x1 extended
4x2
MC42
Optex's Varitech
Radionics 6500
Radionics extended
Sescoa Slow, Super Fast
Sescoa Standard
SIA
Silent Knight Slow
Stratel
Napco Point ID
BFSK, CFSK, VFSK)
3x1 extended
3x1 extended compressed 4x2 4x1
extended compressed 4x2 Zero
removed 3x1, 4x1, extended. C&K:
Bell 103A2
All boards are delivered with Bell 103 on both lines.

Reporting protocols to automation software

Output as MCDI, SG MLR2 or Ademco 685. Some formats are not available for all reporting protocols.

Printer output Exprecium D is compatible with Epson T Family POS printers via serial communication. Designed for the Epson T88V USB and Epson LX 300 series. Converters are not compatible.

Energy requirements:
For computer +12V power supply: 225 mA typ.
For 12V batteries (standby): 225 mA typ.

Station requirements:
PC chassis with 12V power supply via PCI or PCI-E bus with full PCI length or external 12Vdc power supply. Signal: USB 1.1 / 2.0 / 3.0 or serial port.
Configuration tool: PC with an operating system that allows the installation of .NET 3.5 such as Server 2008r2, 2012, Windows 7, 8

DECRYPTA 4NOT AVAILABLE FROM MAY 2023

Energy requirements: Automatic restart upon power restoration. 9-12V DC Battery/Power Supply: 250mA with overflow protection. Power supply included: 96-240V auto-ranging. IEC13 power cord to wall outlet. Energy saving: automatically changes the LCD backlight when switching to battery power.

RelayThe D4 is equipped with an internal relay to activate externally powered devices such as a visual indicator, strobe light, or siren. Terminal posts, dry contacts, are located on the back of the D4 for normally open and normally closed positions. The relays are activated whenever the D4 receives an alarm signal. The maximum relay current is 30VDC 1A max.

Station requirements: The D4 can be configured and opened without a PC via menus on the front screen in English, French, German, Italian, Portuguese, Russian and Spanish.

PC configuration is done via USB or serial port. The configuration tools require the installation of the Microsoft .NET Framework 3.5 supplied on the D4 CD. The PC configuration tools are available in Arabic, English, Farsi, French, Italian, Portuguese, Russian, and Spanish. The POS printer is compatible with the Epson T series. Designed for use with the Epson T88V.

Caller ID The caller ID service must be provided by Telco (Bellcore type 1 or compatible ETSI types) in order for the calling phone number to be displayed.

Drivers and communication The supplied USB drivers are for Windows 7, 8, 8.1, 10, and Server 2012. It supports serial communication with DOS, Linux, and Windows. The D4 can be configured and operated without a PC or with a PC using an operating system with .NET 3.5 enabled.
Warranty Period: 2-year limited warranty for Ed and D4. MCDI SP has a 2-year limited warranty. Software updates are free during the warranty period. Telephone line surges are specifically excluded. A wired telephone line is required for both signal transmission and reception. Signal integrity is required at the receiving end. Signal quality troubleshooting is neither performed nor provided by MCDI.

Compliant with Rohs, FCC, IC, CE, TBR21, EN50136.
All requirements are subject to change without notice. Some requirements may need to be adjusted based on usage. Minimum requirements may be higher if usage differs from standard operations. Consult MCDI to validate operational requirements. All requirements are established for standalone operation or MCDI products without sharing resources with other applications or equipment. All software product specifications assume a genuine Windows operating system that is in use, maintained, and up to date. All software products require an administrator user and standard Windows with no modifications to the registry, settings, or security level. All specifications are valid for equipment and software manufactured after May 2023.

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