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DT42 IP Alarm Receivers

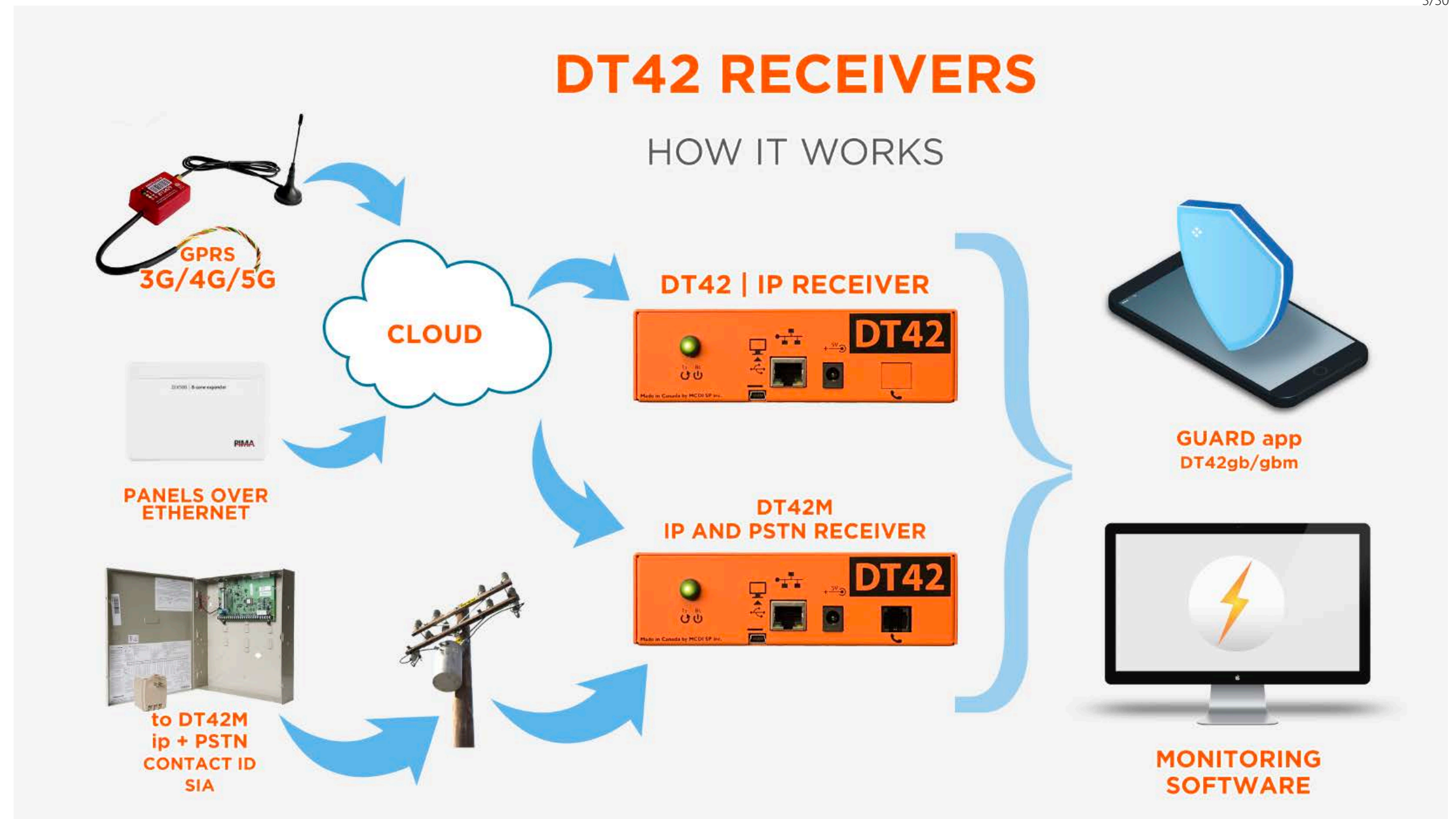
Get alarms over IP directly from panels or from connected servers. No matter if the alarm panel is connected through Ethernet, gprs, 3G, 4G or LTE, DT42 gets the signals.

Multiple sources and outputs

DT42 works directly from various alarm panels or with several manufacturers services and servers.

Several legacy alarm receivers can also connect to DT42 serial port.

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



Alarms Over IP or phone line

DT42m hybrid receiver not only handles alarm over IP. It's also equipped with one phone line to handle legacy alarm panels reporting in Contact ID and SIA.

IP and PSTN are both reported to Monitoring software. Also to the Android app when using DT42gbm for guard booths.



Like a PC, without a PC

DT42 is a stand alone single board computer running Linux. A safer approach because DT42 takes care of a single task without the security risk of Windows os.

DT42 effectively shields the monitoring PC for its connected panels spamming attacks. And the receiver does not have to share resources or worry about Windows os issues. Polling of alarm panels set per channel means your monitoring software does not have to handle all the load from panels.

Install on desktop or rack-mount for more convenience



DT42 IP Alarm Receivers

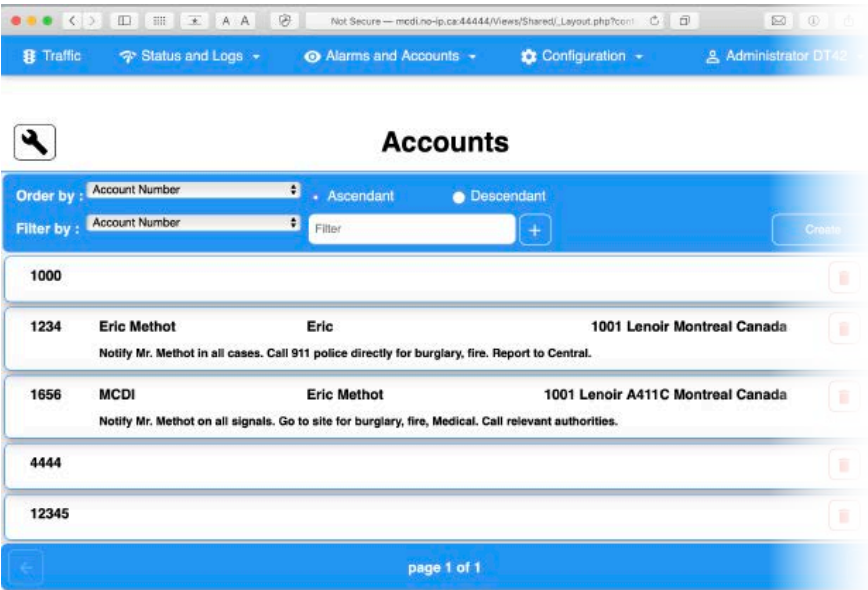


Alarm codes you can read

DT42 has a 4000 accounts data-base showing account info such as name, address, phone of the person to contact.

Alarm codes are spelled out in plain language according to the Contact ID and SIA standards: Fire, Burglary... All can be viewed on web pages from the DT42.

With DT42gb guards and patrols can also read action lists and write intervention notes in Android app.

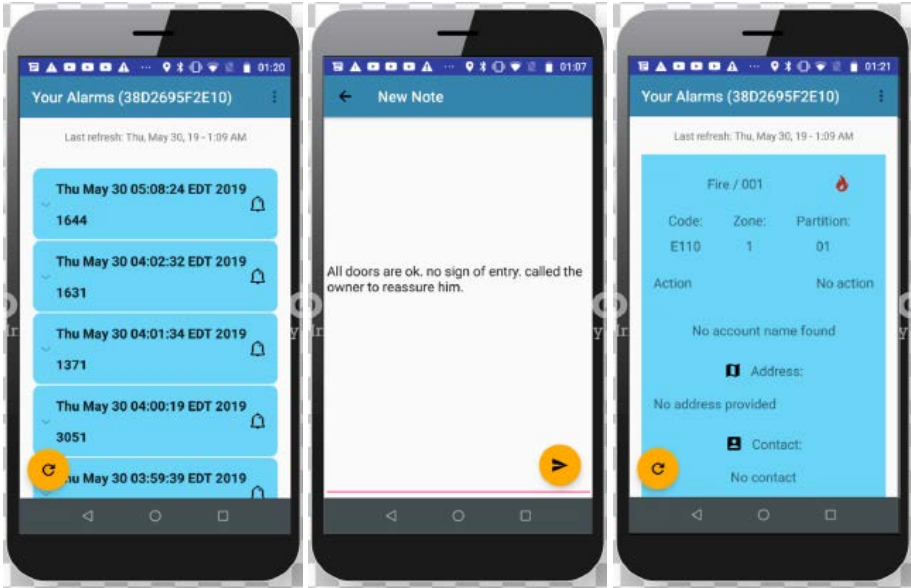


View alarms without Monitoring software

DT42gb sends alarm signals notification to DT42 Android app.

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

DT42gb provides basic monitoring capacity to guards booths and gated communities without need of a Monitoring Software.



Receiving more than any other receiver

NO other receiver handles more protocols nor tested as many brands insuring you can use mix 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
- ARTIFEEL Check'In
- ARTEC AR88
- AVS electronics Starlink 4G
- Bosch 6512
- Cirrus 4T
- Climax TW
- CROW Sheperd Cloud
- CSV IP Contact ID
- Digiflex Bosch
- Dinsafer
- ENIP
- Eldes/Eldes Kronos
- Focus/MEIAN STIII FC-7688plus
- GSD Global Security Devices
- HEYI
- Hikvision AXIOM, AX Pro, AX Pro M2, AX Pro M2H
- INIM Smart Living, Prime
- IVO BG
- JABLOTRON Cloud
- Kerui/Wolfgard G9B0
- King Pigeon G5
- Knookbox
- Ksenia
- Mars-Commerce Zeus
- MAXKIN
- MEGA-X Maxtechnologies
- MyAlam AsiaPacific-Europa
- M2M Services Bulgaria- America
- MLR2
- MOBYCOM
- Nookbox
- Nanocomm (nanomir)
- NAV87XX
- NETIO Novation Security
- Optex Genio ST/Genio Advance
- PIMA Force Series
- PIMAlink 3.0 app
- Pyronix ENIP 2013/2017
- 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
- Sciencetech TW
- Sigma GR
- SUPA L16
- Tecnoalarm
- Telesignal
- Telenot
- TEXECOM Monitor
- Trikdis G09/G10/G16/G17/ SP231
- TOPKODAS GTalarm2, GTCOM2, GTM1
- TELL
- UNII
- Vanderbilt Flex C (special license)
- WOLF Safety (Italia)
- 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

On request, without tech support: 3i NX1/NX2, Paradox IPDOX, Verify connection details with MCDI as they can vary by model within the same brand.



DT42HV

PANELS AND COMMUNICATORS DIRECTLY TO ARC

High Volume Receiver. The choice for fire, life safety and building safety automation alerts without the need for proprietary servers.

By using open protocols you get alarm and fire signals without third party servers. Unlike proprietary communicators and receivers, you are not in prison and can receive signals directly or from servers.

Technology

Based on 10 years experience of making EXTRIUM and DT42ip. This High Volume receiver is built on Linux OS for higher safety and performance.

SIA DC-09 implementation tested with more than 70 brands and devices. Supports DC-09 2007 to 2021 TCP/UDP with or without encryption.

Connects and supervises links to M2M SERVICES primary and backup servers.

Report supervision for up to 1024 accounts (90 to 3600 seconds). Up to 12000 unsupervised accounts.

Features

Filtered output to sort reporting of critical alarm/ fire signals from standard alarms. Each can be sent to separate IP destinations to insure automation software is not flooded with low priority alarms. Traffic routed to alternate destination if primary does not respond.

Reports to automation software via industry standards: mlr2, mlr2000, with or without extended blocks. SIA DC-09 output upon request.

Compatible with SECURITHOR, Central Works Pro, MAS. Bold Manitou, Bold Gemini, Microkey, SIS, SIMS.

Listed Hardware

Hardware **UL864** 10th Edition / **ULC-S527-11** / **UL 2572** recognized. Includes UL approved keyboard and mouse.

Rugged industrial server 2U Rack-mount with Monitored fan. Options for redundant memory, and power supply. Built on order.

Assembled in Montreal Canada by MCDI with hardware by US based computer manufacturer.

Backed by MCDI, worldwide renowned maker of receivers and monitoring software since 1994.

What's in a name? DT42 was named in homage to The Hitchhiker's Guide to the Galaxy. A super computer named Deep Thought is asked for the answer to life the universe and everything. Indeed, you are correct if you also answered '42'! Don't believe us? Ask Google: 'What is the answer to life, the universe and everything?' We swear, 42 will be Google's answer.

SPECIFICATIONS

DT42/DT42m

Alarm receivers

DT42ip	receiver, alarms over IP
DT42ipm	receiver, alarms over IP and phone lines
DT42gb	receiver, alarms over IP + Guardbooth features
DT42HV	High Volume IP receiver (special projects only)

Power supply: 100-240V AC 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:

DT42gb:	Ethernet, USB, serial
DT42m/gbm:	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, 6.5 in deep	
Finish: bright orange enamel, black serigraphy.	

Android app: 8+ with notifications enabled. Access to Google Notifications

Formats and brands supported

3PX AR-535 4G
ALTEC ATLS Switch/GSM IP
Alarm.com
Ajax Hub (2019+ models or older with updated firmware))
AMC Elettronica
ARTEC AR88
ARTIFEEL Check'In
AVS electronics Starlink 4G
Bosch 6512
Cirrus 4T
Climax TW
CROW Sheperd Cloud
CSV IP (limited application)
Digiflex Bosch
Dinsafer
ENIP
Eldes/Eldes Kronos
Focus/MEIAN STIII FC-7688plus
GSD Global Security Devices
Hikvision AXIOM, AX Pro (alarms only)
INIM Smart Living, Prime
IBO BG
Jablotron Cloud
Kerui/Wolfgard G9B0
King Pigeon G5
Knookbox
Ksenia
Mars-Commerce Zeus
MAXKIN
MEGA-X Mxtechnologies
MyAlam Asia-Pacific Europa
M2M Services Bulgaria- America-México
MLR2
MOBYLINK
Nookbox
Nanocomm (nanomir)
NAV87XX
NETIO Novation Security
Optex Genio ST/Genio Advance
PIMA Force Series
PIMAlink 3.0
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
Trikdís G09/G10/G16/G17/ SP231
TOPKODAS GTalarm2, GTCOM2, GTM1
TELL
TEXECOM Monitor

UNII
Vanderbilt Flex C (special license)
Wolf Safety (Italia)
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 (dec 2021)
On request, without tech support: 3i NX1/NX2, Paradox IPDOX, VdS (Abus implementation)
Verify connection details with MCDI as they can vary by model within the same brand. Ports opening and forward to DT42 according to alarm formats and usage. Number of sites supported varies according to reporting frequency and encryption level. Consult with MCDI for more information.

Memory 12,000,000 events stored in DT42. Equipped with a removable micros SD card for logging. Logs can be downloaded to PC over ethernet.

Languages Configuration interface in French, English, Portugues, Spanish, Swedish

Warranty period

DT42 is backed by MCDI SP 2 years limited warranty. Programming updates are free during the warranty period.

DT42 is reporting in standardized formats to most Automation Software on the market including SECURITHOR V2, SECURITHOR V1, WinSAMM, SAMM, A-traq, Bold Gemini, Bold Manitou, Central Works, MAS, Microkey, Patriot, SIS, SIMS. Direct IP connection to third party software available with supplied component.

DT42 reports to Securithor 2.31+ in MLR2/2000 with SIA extended blocks.
DT42 specifications are for version 2 and for units shipped as of May 2019

MCB Mission Control Board 2.40

As a plug-in for Securithor or stand alone module MCB Go!

MCB Mission Control Board

Workforce Track and Dispatch.
Configurations:
MCB as a plug-in for Securithor: 10,25,50,100 users
MCB Go! Stand alone application: 25,50,100 users

Technical requirements

MCB Android app 10+. 100MB space. GPS capacity and Internet connection for communication to station.
Bandwidth according to size of information transferred.

Station requirements (PCB application, staff of 10, no other application sharing PC with PCB to the exception of SECURITHOR FOR MCB plug-in):
Minimum for trial: i3, 4GB ram, 10GB HDD for installation.
Hostname or static IP. One port dedicated and forwarded to PCB PC
Bandwidth according to size of information transferred.

Contact MCDI for production requirements as they vary according to usage and number of connected staff.
Compatible outgoing mail server and ftp space for checkpoint notifications.

NFC tag use requires compatible phone with NFC reader and compatible NFC tags. QR code scan requires compatible phone with camera and Android QR code resources.

MCB app uses phone's gps-a system for geolocation and geofencing. Must be enabled at all time preferably with fine location enabled.

Internet connectivity and link to MCB Server must be insured at all time for optimal use. Some feature might not work without internet connectivity.

Phone's camera use requires accepting relevant permissions. Some feature may not apply to all phones or tablets.

Geocoding and Display of maps require maintaining a Securithor support plan.

SECURITHOR MONITORING SOFTWARE

version 2.40 and over

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.

SECURITHOR Add-on Modules (options)

APS X Assistance app for iPhone and Android.

Compatible with Android 7+ and iOS 10+
Individual phones not supported.
Functions of the iOS and Android apps differ due to Apple privacy policies. Some functions are not available on iOS



Bluetooth button offered as recreational or convenience purposes. Range and connection according to Bluetooth environmental capacity at site of use and characteristics of phone and battery capacity.
Geocoding and Display of maps for Rendez-Vous, APS signals and Panic from MCB requires maintaining a Securithor support plan.

CAM/CAM Premium

STL: CAM and CAM Premium are options
ST1/STS: CAM included, CAM Premium as option

CAM module

Devices to ST: Hikvision, Dahua, EPCOM
Automatic opening of provisioned video feed with pre-alarm
Video feed recording.
Audit trail for activation without prior alarm signal.
Screenshot on demand for MCDI Viewer.
Control of zoom, iris, focus, ptz, 2 way audio, relays (when applicable)
External jump http link, rtp, rtsp, jump to external windows app
Pre-alarm per device for SDK integrations.

CAM Premium

All in CAM module plus the following:
.CAM Listener for direct Hikvision and Dahua device alarms.
.Reference images tool in selected MCDI Viewers.
.SDK Integration: Dahua, Focus H&S, Hikvision, IDIS, TVT, Vivotek.

Interface Communication and alarm receiving Bosch CBS, CAMECT, Crow Cloud, Davantis DAVIEW, EBS OSM Vision, EPCOM Cloud, Frontel Videofied, Hanwha Wisenet, Hikvision AXPRO, Manythings, Monitoreal, Risco Cloud, ULTINOUS, Visonic Visnap (with MCDI VOD) Visonic Power Manage. Subscription with third part services may be required, not included.

For SDK integrations (Devices to SECURITHOR):
Video feed recording
Pre-alarm opening (setting per device)
Screenshot capture on demand.
.External jump http link, rtp, rtsp, jump to external windows app
As courtesy, without technical support: Cubitech, Elmo, Hik-Connect, Hik-Proconnect, ONVIF, IDIS, TVT, Uniview.

Update of third part cameras, devices DVRs via Securithor update.
Some brands are offered 'As it is' without technical support or guarantee of fitness. Contact MCDI to get the camera matrix list

.WhatsAPP integration
.MVP Map View and Plans

SECURITHOR Minimum Requirements

To operate trial: Intel process i3, 8GB Memory, 50GB space on disk

To operate for production:
Contact MCDI as minimum requirement vary according to usage and traffic.

OS: Securithor user interface can operate under Genuine Windows 10 or 11, .net framework 4.6.2. required.

Server license: compatible with Genuine Windows 10, 11, 2012, 2016, 2019. Pro version recommended with latest update. .net framework 4.6.2 required.

Email and SMS

SMS notification works with third part compatible modem not supplied with Securithor. As of July 2022, 2 models are crecommended and supported: Lantronix M110 family and Mars-Commerce. Number of modems and gateway capacity must be sufficient to handle traffic generated by Securithor.

Email notification requires a third part compatible outgoing mail server not supplied with Securithor. TLS 1.1 and 1.2 required. Server capacity per second/minute/hour/day must be sufficient for traffic generated. No write/read receipt management.

MVP MAP VIEW AND PLANS

Optional plug-in Module for SECURITHOR. A Prog1 product.
Minimum requirements:
Windows 1 pro , 11 Pro 64 bit
For display of maps: recent quad i7 with fast video card.
16GB RAM, 8GB Memory dedicated to video.
SSD disk with write speed over 1000MBps.
Access to camera tributary of SECURITHOR cam license and viewer.

MVP is not intended to process large volume of alarm signals. Securithor traffic should be preferred for this task. Map display requires maintaining a Securithor support plan.

Push Notification/Verification Service: VERIFICATHOR

Product designed and maintained by tech partner Prog 1
Connects SECURITHOR to Push Notification system by Apple, Google.
Yearly service by Prog 1.
Requires stable and continuous internet connection to Prog 1 server.
Bandwidth according to traffic.
VERIFICATHOR app available for Android and iOS (iPhone and iPad).
Provisioning via STnet for ARC identification.
2 service levels: Notification (one way) and Verification (2 ways).

EXPRECIUM D - DECRYPTA4 pstn receivers

Products discontinued as of May 2023

Communications (Ed and D4)

2 RJ11 type jacks for connection of phone line

Type: Pulse, DTMF, FSK
Reception Speed: 10, 20, 40 pps DR / CS
Handshake and Kiss-off: 1400Hz /2300Hz/2225Hz
Pulse Frequency: 1800Hz / 1900Hz

Reception Formats supported (Ed and D4):

Acron	Radionics 6500
Ademco:	Radionics extended
- Slow/Fast;	Sescoa Slow, Super Fast
- Contact ID;	Sescoa Standard
- Extended;	SIA
- Express;	Silent Knight Slow
- High Speed	Stratel
FBI Super Fast	Napco Point ID
3x1	BFSK,CFSK, VFSK)
4x1	3x1 extended
4x1 extended	3x1 extended compressed 4x2
4x2	4x1 extended compressed 4x2
MC42	Zero removed 3x1, 4x1, extended.
Optex's Varitech	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 to all reporting protocols.

Printer Output:

Exprecium D supports Epson T Family POS printer through Serial communication. Designed for Epson T88V USB and Epson LX 300 families. Converters not supported.

Power Requirements:

From computer +12V Supply:	225 mA typ.
From 12V Battery (standby):	225 mA typ.

Station Requirements:

PC chassis with 12V electrical supply though PCI or PCI-E bus with full length PCI or external 12Vdc power supply
Signal: USB 1.1/2.0/3.0 or Serial port.
Configuration tool : PC running OS allowing installation of .NET 3.5 such as Windows XP, 2003, Vista, Server 2008r2, 2012, Windows 7, 8. 8.1 and 10.

DECRYPTA 4 phone line receiver

Power Requirements:

Auto reboot upon power restore. From 9-12V DC Battery/ Power Supply: 250mA with fall-over management. Included power supply: 96-240V auto-ranging. IEC13 power cord to wall outlet.
Energy saving automatically switches LCD backlight when switching to battery.

Relay

D4 is fitted with an internal relay to trigger externally powered devices such as a visual indicator, strobe light or siren. Terminal posts, dry contacts, on D4 back for normally open and normally close positions. Relays triggered each time an alarm signal is received by D4. Relay maximum current 30VDC 1A max.

Station Requirements

D4 can be configured and operated without PC by menus on front display in English, French, German, Italian, Portuguese, Russian and Spanish.

Configuration by PC through USB or serial port. PC configuration tools requires installation of Microsoft .NET 3.5 framework supplied on D4 CD. PC configuration tool in Arabic, English, Farsi, French, Italian, Portuguese, Russian and Spanish. POS printer of compatible with Epson T family . Designed to use with Epson T88V.

Caller ID service must be provided by Telco (Bellcore type 1 or compatible ETSI types) for Calling phone number to display.

Warranty Exprecium d and D4 are covered by a one year limited warranty. PSTN signal integrity must be sufficient for signal analysis by receiver. No troubleshooting offered for onsite phone lines. Certification in controlled environment offered when returned post paid to MCDI.

DRIVERS AND COMMUNICATION

USB drivers supplied 7, 8, Server 2012. Serial communication with DOS, Linux, and Windows. D4 can be configured and operated without PC or with PC using OS with .net 3.5 enabled.
Warranty period: 1 year limited warranty for Ed and D4.
Programming updates are free during the warranty period. Power surges from phone lines are specifically excluded. Wired pstn phone line required on both signal sending and receiving ends. Requires signal integrity at receiving end. Individual signal quality troubleshooting not performed nor provided by MCDI.

Rohs compliant, FCC, IC, CE, TBR21, EN50136
All requirements are subject to change without further notice. Some requirements should be adjusted according to usage. Minimum requirements may be higher if usage differs from standard operations. Consult MCDI to validate operational requirements.
All requirements are stated for stand alone operation or MCDI products without sharing resources with other applications or equipment.
All software products specifications are made with assumption that a genuine Windows OS is used, maintained and updated.
All software products require admin user and a standard Windows without modification of registry, configuration and security level.
All specifications valid for equipments and software made after August 2022.

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Montréal QC Canada
Technological partner for add-on modules:
Verificathor, WhatsApp, MVP, DT42HV, STC, API

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