



- Gate automation
- Communicators
- Remote monitoring devices and software
- Modem
- Power supplies
- Accessories
- Mobile applications

For more than twenty years, we have been working to make technology not an obstacle, but an ally in everyday life.

Today, the TELL Group supports partners not only in Hungary, but in over 30 countries worldwide, helping them ensure their systems operate reliably, transparently, and intelligently.

Our team designs and manufactures solutions that cover the full spectrum of security technology: from remote monitoring devices and software to smart control for gates and garages, all the way to the next generation of vehicle tracking.

What unites us is our passion for continuous innovation and our conviction that technology should adapt to people – not the other way around. That's why each of our products carries the promise of flexibility, customization, and long-term partnership.

TELL



All-round fleet management services

easyTRACK

easyTRACK mobile application

- ✓ More than 40 types of reports
- ✓ Map service
- ✓ E-toll management
- ✓ Automatic remote tachograph download
- ✓ Fuel control
- ✓ Separation of business and private journeys
- ✓ Temperature and door opening monitoring, custom solutions
- ✓ Alarm on unauthorized use, driver identification
- ✓ Free trial

Standalone mini alarm control device

Smart Module MINI

Tell Control Center mobile application

- ✓ IP camera support
- ✓ 6 configurable NO/NC inputs
- ✓ Push/E-mail/SMS notifications
- ✓ Remote arming/disarming

Remote monitoring of existing alarm systems

ecoLINE PRO / Adapter2 PRO

ecoLINE PRO mobile application (ecoLINE PRO)
TELL Control Center mobile application (Adapter2 PRO)

IP communicator for fire alarm control panels

TELL Dualcom

- ✓ Contact-controlled communicator of fire alarm systems
- ✓ Parallel communication via two independent modems
- ✓ 4G/2G communication

Gate automation

Gate Control PRO ETH/4G (type-dependent)

Gate Control PRO mobile application

Control of 2 electric gates/garage doors/barrier gates or traffic bollards remotely, by using a mobile application. It supports up to 2000 user mobile devices.

- ✓ IP camera stream (ONVIF protocol)
- ✓ 5 different types of control modes
- ✓ User permission management
- ✓ Opening/closing on schedule
- ✓ Push/E-mail/SMS/phone call notifications
- ✓ Doorbell notification
- ✓ Sending event logs and reports by e-mail
- ✓ Configurable access templates, user permissions, holidays
- ✓ Compatible with any gate automation

Smart gate opener

OPEN.ioting WiFi/ETH

OPEN.ioting mobile application

Control gates or barriers via a mobile app, Alexa, Google Home or Apple Watch

Contact-controlled communicator with a complex logic system

Smart Module BASE / Pager8

Pager Control mobile application

- ✓ Building monitoring
- ✓ Light control
- ✓ Temperature monitoring
- ✓ Water heating
- ✓ Irrigation system monitoring
- ✓ Register function (Pager8)

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GATE AUTOMATION

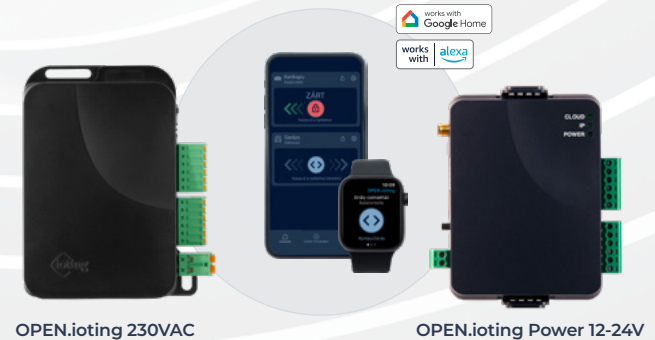
- ↳ **WiFi/LAN gate opener**
- ↳ **LAN/4G gate opener**
- ↳ **4G gate opener**

The **OPEN.ioting** and the **Gate Control** product line comprise an innovative gate control system, making it an ideal choice for those seeking to maximize the potential of their gate control electronics.

In family houses, at barriers or residential complexes, and in office buildings where numerous apartments are present, TELL's smart gate control solutions eliminate the hassle of dealing with remote controls, resulting in significant cost savings. With a single device, up to 1000 users can be added and managed.

TELL's gate control systems simplify and optimize gate control while simultaneously enhancing security and convenience. Choose a simple or complex gate control solution according to your needs!

OPEN.ioting



Gate Control



OPEN.ioting smart gate openers

Mobile app based remote control for electric gates and barriers

The OPEN.ioting smart gate openers allow you to remotely control your gate via smartphone or Apple Watch, and to monitor its current status through the mobile app.

The device is compatible with any gate controller that can be operated via an external contact, and even with electric locks.

The system can be used free of charge for up to 50 users, and can be expanded to up to 500 users for a one-time fee. Users can be added or removed at any time.



**OPEN.ioting
Power 12-24V**

**OPEN.ioting
230VAC**

	Dimensions (with terminal blocks)	10 x 8,7 x 3 cm	11,2 x 9,2 x 3,8 cm
	DIN rail mounting		
	Power supply	12-24V AC 12-30V DC	85-265V AC PoE
	Built-in power supply		
	External antenna		
	Internet connection	WiFi LAN	WiFi LAN
	Operating mode and limit switch configuration	software-based (in the app)	hardware-based (DIP switch)
	Functions	identical	identical



OPEN.ioting 230VAC

smart gate opener



MOBILE APP
OPEN.ioting

Smart gate opener that works with all brands and models. It is compatible with any gate automation that can be operated via contact inputs. The OPEN.ioting supports smart home systems of Amazon Alexa and Google.

Main Features:

- Compatible with any gate controller that can be operated via an external contact
- GPS-based gate opening when approaching (BETA)
- Opening log
- Add up to 50 users for free (expandable to 500 users**)
- Voice control – Siri Shortcut, Amazon Alexa, Google Home, Apple CarPlay
- Sharing reusable “keys”
- Enable or disable users with a single tap
- Real-time display of gate open/closed status in the mobile app*
- Notification if the gate remains open beyond a specified time
- Widgets (open and close the gate without opening the app)
- Control multiple devices from one app

Technical specification:

- Internet connection via WiFi or Ethernet cable
- 85–265V AC or 48V PoE power feed
- Control input for opening with a push-button or a number plate recognition camera
- Easy installation – no configuration software required
- Open/stop/close with a single relay output
- Apple Watch support
- Protected with RSA-2048 encryption
- Multiplatform mobile application (iOS, Android)

* Two limit switches are required

** Expandable to 100 or 500 users for a one-time fee

OPEN.ioting Power 12-24V

okos kapunyitó



Smart gate opener that works with all brands and models. It is compatible with any gate automation that can be operated via contact inputs. The OPEN.ioting supports smart home systems of Amazon Alexa and Google.

Main Features:

- Compatible with any gate controller that can be operated via an external contact
- GPS-based gate opening when approaching (BETA)
- Opening log
- Add up to 50 users for free (expandable to 500 users**)
- Voice control – Siri Shortcut, Amazon Alexa, Google Home, Apple CarPlay
- Sharing reusable “keys”
- Enable or disable users with a single tap
- Real-time display of gate open/closed status in the mobile app*
- Notification if the gate remains open beyond a specified time
- Widgets (open and close the gate without opening the app)
- Control multiple devices from one app

Technical specification:

- Internet connection via WiFi or Ethernet cable
- 12–24V AC or 12–30V DC power feed
- Control input for opening with a push-button or a number plate recognition camera
- Easy installation – no configuration software required
- Open/stop/close with a single relay output
- DIN rail compatible
- Apple Watch support
- Protected with RSA-2048 encryption
- Multiplatform mobile application (iOS, Android)

* Two limit switches are required

** Expandable to 100 or 500 users for a one-time fee

Gate Control PRO 1000 Monitoring DIN rail



MOBILE APP
Gate Control PRO

The device supports reporting to the TELL remote monitoring system, opening up new possibilities in security and remote supervision. Continuous monitoring enables supervision of both the security and technical condition of the gates.

The device can transmit numerous built-in event types to the monitoring station and also allows for external event forwarding through its inputs — for example, from a tamper switch or the fault output of the gate controller.

Event types reportable to the TELL remote monitoring system:

- Detailed gate control events
- Input-triggered events
- Unauthorized control attempts
- Periodic test report
- Low or high supply voltage and recovery
- Scheduled open-close actions
- Reaching SMS sending limits
- Incoming call

Main Features:

- Two communication channels: Ethernet and/or 4G modem
- With the Ethernet connected, the 4G modem is used as a backup.
- It can even be used without a SIM card (via Ethernet)
- Reporting to TELL remote monitoring system
- Displaying IP camera images in the mobile app
- Doorbell notifications on mobile phone
- Possibility to register up to 1000 users
- Configurable user permissions and entry periods
- Stores up to 1000 events with user identification and time stamps
- Possibility to control two separate electric gates or barriers with the same device
- Configurable scheduled controls
- Displaying the open/closed status of the gates in the mobile app
- Sending push notifications if the gate fails to open or close
- Sending event log and reports in e-mail
- API support
- Multiplatform mobile application (iOS, Android)

Gate Control PRO 20 DIN rail



 MOBILE APP
Gate Control PRO

Control of automated gates, garage doors and barriers via mobile application over the Internet or by call. If position limit switches are installed, the open/closed state of the gate can be viewed in the mobile application, and the device can also send notification via SMS or Push if the gate fails to open or close. Possibility to add up to 20 users with configurable permissions (e.g. restriction of access beyond labour hours). Storing the last 1,000 events with user identification and time stamps. No control distance limits!

Main Features:

- Control of automated gates and barriers by mobile application over the Internet, or via call
- Option for controlling two different gates or barriers with the same device
- 20-user variant
- Sends notifications if the gate or barrier fails to open or close
- Shows the open / closed state of the gate or barrier in the mobile application
- VoLTE support
- Automatic APN setup
- API support
- Status reporting of 4 contact inputs via e-mail, SMS or call
- Transmits doorbell activity to mobile phone
- IP camera support, makes camera pictures available in the mobile application
- Configurable user permissions and entry periods
- Configurable scheduled controls
- Event log and report sending via e-mail
- DIN rail compatible
- Multiplatform mobile application (iOS, Android)

Gate Control PRO 1000 DIN rail



Control of automated gates, garage doors and barriers via mobile application over the Internet or by call. If position limit switches are installed, the open/closed state of the gate can be viewed in the mobile application, and the device can also send notifications by SMS or Push if the gate fails to open or close. Possibility to add up to 1,000 users with configurable permissions (e.g. restriction of access beyond labour hours). Storing the last 1,000 events with user identification and time stamps. No control distance limits!

Main Features:

- Control of automated gates and barriers via mobile application over the Internet or by call
- Option to control two different gates or barriers with the same device
- 1,000-user variant
- Possibility to assign up to 2,000 mobile devices (app)
- Sends notifications if the gate or barrier fails to open or close
- Shows the open / closed state of the gate or barrier in the mobile application
- Status reporting of 4 contact inputs via e-mail, SMS or call
- Transmits doorbell activity to mobile phone
- IP camera support, makes camera pictures available in the mobile application
- Configurable user permissions and entry periods
- Configurable scheduled controls
- Event log and report sending via e-mail
- VoLTE support
- API support
- Automatic APN setup
- DIN rail compatible
- Multiplatform mobile application (iOS, Android)

Gate Control BASE 1000 DIN rail



Controllable from mobile phone via call, without any remote control. No radio interference or gate opened by accident. Possibility to add up to 1,000 users with configurable permissions (e.g. restriction of access beyond labour hours). Storing the last 1,200 events with user identification and time stamps. The event log can also be downloaded remotely (over the Internet), stored electronically or printed. Sends SMS notifications and logs events if the gate remains open or if the photocell is blocked (optional). No control distance limits!

Main Features:

- Control of automated gates and barriers via free call, using caller identification
- SMS notifications on the malfunctions of the gate:
 - blocking of the photocell
 - forced opening of the barrier housing
 - barrier arm or gate jam
- Control (opening / closing) is only accepted from authorized phone numbers registered in the device, or from any phone number, without limitations, depending on the settings
- Selectable control mode, depending on gate type
- VoLTE support
- Automatic APN setup
- DIN rail compatible

Comparison table of gate automation products

PARAMETERS ►	TRANSMISSION CHANNEL	CONTACT INPUTS	RELAY OUTPUTS	PHONE NUMBERS FOR NOTIFICATIONS	NUMBER OF USERS	EVENT LOGS	OUTPUT CONTROL BY FREE CALL	NOTIFICATIONS				MOBILE APP IOS/ANDROID	IP CAMERA SUPPORT	POWER FEED	REMOTE MANAGEMENT	DESKTOP APPLICATION	APPLE WATCH / CARPLAY ⁽⁶⁾ COMPATIBILITY	GOOGLE HOME / ALEXA COMPATIBILITY	SIM CARD TYPE
								SMS	CALL	E-MAIL	PUSH								
▼ PRODUCTS																			
“SMART” GATE CONTROL																			
OPEN.ioting 230VAC	LAN/Wifi	3 ⁽⁴⁾	2	–	50 (free) /100 /500	✓	–	–	–	–	✓	✓	–	U ⁽⁵⁾	Mobilapp	–	✓	✓	–
OPEN.ioting Power 12-24V	LAN/Wifi	3 ⁽⁴⁾	2	–	50 (free) /100 /500	✓	–	–	–	–	✓	✓	–	U ⁽⁷⁾	Mobilapp	–	✓	✓	–
LAN/4G GATE AUTOMATION																			
Gate Control PRO Monitoring DIN rail	LAN/4G	4	2	4 / Any User ⁽¹⁾	1000 / Unlimited ⁽³⁾	✓	✓	✓	✓	✓	✓	✓	✓	U ⁽⁷⁾	Internet	✓	–	–	4FF
Gate Control PRO 20 DIN rail	4G/2G	4	2	4 / Any User ⁽¹⁾	20 / Unlimited ⁽³⁾	✓	✓	✓	✓	✓	✓	✓	✓	U ⁽⁷⁾	Internet	✓	–	–	4FF
Gate Control PRO 1000 DIN rail	4G/2G	4	2	4 / Any User ⁽¹⁾	1000 / Unlimited ⁽³⁾	✓	✓	✓	✓	✓	✓	✓	✓	U ⁽⁷⁾	Internet	✓	–	–	4FF
Gate Control BASE 1000 DIN rail	4G/2G	4	2	4	1000 / Unlimited ⁽²⁾	✓	✓	✓	✓	–	–	–	–	U ⁽⁷⁾	Internet / SMS	✓	–	–	4FF

⁽¹⁾ Notifications can be configured for each user separately.

⁽²⁾ Anyone can control an output via private call (with hidden caller ID or via normal call, if no users are registered).

⁽³⁾ Anyone can control an output via private call (with hidden caller ID) or via normal call, if enabled in the group rule settings.

⁽⁴⁾ Dedicated inputs for limit switches and for contact-based control with an external device.

⁽⁵⁾ 85-265V AC / 48V PoE.

⁽⁶⁾ Limited support: a control button is placed on the interface, and voice control is also possible.

⁽⁷⁾ 12-30V DC / 12-24V AC.

COMMUNICATORS

- ↳ **GSM communicator**
- ↳ **4G/2G communicator**
- ↳ **LAN/4G communicator**
- ↳ **Certified fire alarm communicator**
- ↳ **4G communicator and controller**



Compact GSM II 4G



Contact-controlled communicator, which can be used as an optional reporting device for alarm control panels, for reporting states of switches or outputs by call and SMS, or for remote control through relay outputs. Gate opening feature via free phone call, optional temperature measurement and control.

Main Features:

- 4G/GSM communication
- 2 NO/NC contact inputs
- 2 NO relay outputs
- Possibility to connect a temperature sensor (easyTEMP Compact)
- Programming via software through USB or modem connection, or by SMS
- Reporting to monitoring station with Contact ID protocol
- SMS sending with a configurable message
- VoLTE support
- Automatic APN setup
- Voice call to 4 phone numbers with built-in siren tone or recorded voice message (2 × 6 sec)
- SMS sending to 4 phone numbers with configurable message
- Events:
 - Alarm from 2 inputs
 - Temperature threshold alarms (optional)
 - Supervision of temperature sensor (optional)
 - Low supply voltage notification
 - Periodic test report
- Relay output control (monostable/ bistable):
 - by input event
 - by free phone call
 - by temperature event (optional)
- Adjustable input sensitivity
- Car alarm adaptation (monitoring pulses arriving at regular intervals)
- Forwarding of incoming SMS (e.g. prepaid balance information, etc.)

Adapter2 PRO DIN rail



 MOBILE APP
TELL Control Center

The Adapter2 PRO enables installing an alarm system where no landline is available, but reporting to a monitoring station is required. A general emergency signaling device for elderly people and people in need of nursing, activated by simply picking up the receiver of the connected telephone handset.

Main Features:

- 4C/2G data transmission
- VoLTE support
- Telephone line emulator
- USB-C, IP programmability
- Supported protocols: TELLMon, TEX, SIA DC-09
- 4 configurable NO/NC inputs
- 1 NO/NC/COM relay output, controllable by events and from the mobile app (suitable for arming/disarming the alarm system)
- Reporting to up to 4 monitoring receivers simultaneously
- 4 user-defined phone numbers for SMS notifications
- SMS notifications triggered by events (even per partition and zone)
- E-mail sending
- Push notifications
- IP camera support – forwarding up to 4 IP camera links together with alarm events via e-mail and push notification
- Remote firmware update
- Fully configurable Contact ID event codes for each input and service event
- Detailed event log
- Transparent serial port management (RS-232 and TTL)
- Built-in TTL level driver (no need to buy a separate serial port adapter for remote programming of alarm control panels with TTL ports)
- Multiplatform mobile application (iOS, Android)
- DIN rail compatible

ecoLINE PRO DIN rail



Universal communicator for alarm systems, with reporting option to remote monitoring station over the mobile Internet, and notification sending to users via Push message.

Main Features:

- Telephone line emulator
- Mobile application for end-users
- USB-C, IP programmability
- Ethernet and 4G Internet connection
- 4G/2G data transmission
- Supported communication protocols: TELLMon, TEX, SIA DC-09
- 6 configurable NO/NC inputs
- 1 NO/NC/COM relay output, controllable from the mobile application (suitable for arming/disarming the alarm system)
- Reporting to 1 primary or 1 backup receiver
- Sending push notifications to users about alarm system events
- User notifications enabled by the installer or remote monitoring company
- Remote firmware update
- Fully configurable Contact ID event codes for each input
- Transparent serial port handling (RS-232 and TTL)
- Built-in TTL level driver (no need to buy a separate serial port adapter for remote programming of alarm control panels with TTL ports)
- DIN rail compatible
- Multiplatform mobile application (iOS, Android)



IP Bridge PRO 4G

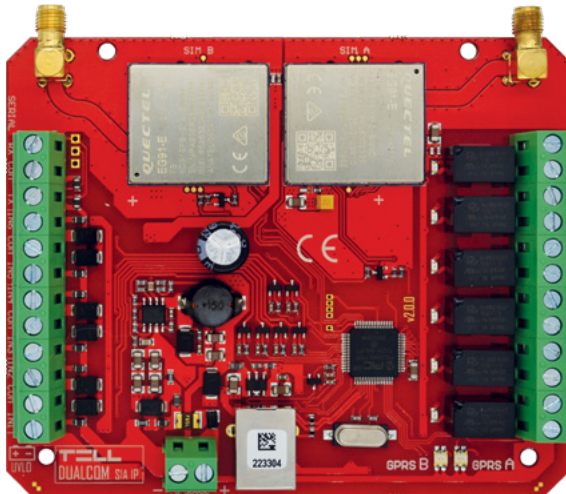


Complex communicator, which offers a solution for connecting alarm systems to remote monitoring stations. It can be used as a standalone reporting device or even as an IP-based control device. The IP Bridge enables remote configuration of alarm control panels and communication between devices with RS-232 interface over the Internet.

Main Features:

- Telephone line emulator
- 6 NO/NC configurable contact inputs
- 6 NO relay outputs
- 1 RS-232 input
- 1 Ethernet port
- 1 USB host
- 4G modem
- Wired Internet / 4G-based IP communication
- Supported protocols: SIA DC-09, TELLMon, TEX
- Transparent serial port support
- E-mail sending
- Radius server support
- NTP server support
- HTTP/HTTPS protocol support
- Built-in web server for configuration
- Multiplatform mobile application (iOS, Android)

TELL DUALCOM 4G



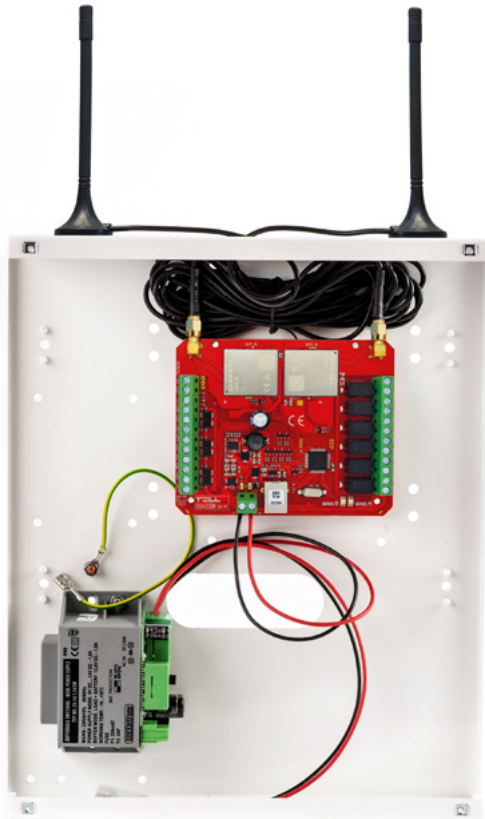
Communicator for fire alarm control panels, that converts contact input events to SIA DC-09, TELLMon or TEX MVP format, and sends them to the alarm monitoring receivers over the mobile Internet, through an IP channel. It can be used with any control panel that has contact outputs or the contact outputs can be obtained via relays.

The use of duplicated modems ensures a high security level, making the device suitable for high-risk signal transmission applications (e.g. transmission of fire alarm events).

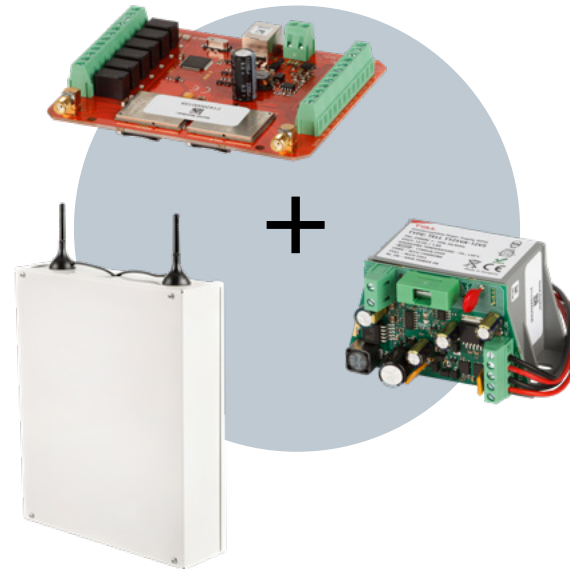
Main Features:

- Contact-controlled communicator
- 4G/2G communication
- SIA DC-09, TELLMon and TEX-MVP protocols
- Parallel use of two independent modems
- Communicates directly with the receiver
- Reporting to up to 4 IP-addresses (2 primary IP addresses per network)
- 6 NO/NC/EOL contact inputs
- 6 configurable relay outputs
- Supervision message with configurable interval of sending for automatic supervision of transmission channels
- No need for a central server, only an end-point IP receiver with Internet connection is required. The device works with TELLMon, TEX-MVP, and receivers that support the SIA DC-09 protocol.
- Possibility to separate alarm events and technical events (sending alarm events only to the alarm monitoring station, and technical events only to the technical monitoring station)

TELL DUALCOM 4G KIT



TELL DUALCOM 4G with metal housing and TT25VA-12V5 power supply.



Smart Module MINI DIN rail



Contact-controlled communicator, which can be used as an auxiliary communicator for alarm control panels, as a standalone communicator, or as a 6-zone standalone alarm control device with arming and disarming capability.

Main Features:

- 4G/2G data transmission
- 6 configurable NO/NC zone inputs
- 2 NO/NC/COM relay outputs, controllable by events or remotely
- Voice calls to up to 10 phone numbers with 15 recordable voice messages (10 seconds each)
- SMS sending with configurable message to up to 10 phone numbers
- E-mail sending
- Push notifications
- IP camera support
- Reporting to monitoring station via Internet to up to 4 IP addresses using SIA DC-09, TELLMon or TEX protocols
- Event reporting to monitoring station based on up to 10 different notification templates with predefined channel priorities
- Configurable Contact ID event codes for each event, with partition and zone number assignment
- Output control configurable for each event with multiple control modes
- Extended service event set
- DIN rail compatible
- Automatic APN setup
- Multiplatform mobile application (iOS, Android)



MOBILE APP
TELL Control Center

Smart Module BASE DIN rail



The Smart Module BASE is the new generation of contact-controlled communicators, featuring an active dashboard setup option and a freely configurable event-action system.

The Smart Module BASE can be used as a standalone 6-zone alarm control device, for security tasks with camera monitoring capability, as an auxiliary communicator for alarm control panels, and also in building automation or agriculture (for control based on sensor information).

Main Features:

- 4G/2G communication
- Supported communication protocols: TELLMon, SIA DC-09
- 6 configurable NO/NC zone inputs
- 2 NO/NC/COM relay outputs, controllable by events or remotely
- Supports up to 6 optional temperature sensors
- Standalone alarm control panel functionality (arming, disarming, entry/exit delay, 24h zones, input sensitivity adjustment)
- Fully configurable Contact ID event codes for each input and custom event
- Voice calls to up to 8 phone numbers
- SMS sending with configurable messages to up to 8 phone numbers
- Push notifications
- E-mail sending
- Freely configurable event-action pairs
- Customizable active dashboard with active tiles
- Management of up to 16 IP cameras (URL forwarding to the mobile application)
- Assign security cameras to zones and display/record the corresponding camera images during alarm events
- API support
- DIN rail compatible
- Automatic APN setup
- Multiplatform mobile application (iOS, Android)
- Multiplatform desktop application (Windows, MacOS, Linux)

Pager8



PC MOBILE APP
Pager Control

Contact-controlled communicator with a register function option to use counters and AND/OR logical relation, which can be used as a standalone alarm control device, for security tasks with camera monitoring capability, as an auxiliary communicator for alarm control panels, and also in building automation and agriculture (for control based on sensor information).

Main Features:

- 4G/2G communication
- Supported protocols: SIA DC-09, TELLMon
- 6 configurable NO/NC/DEOL zone inputs
- 6 virtual inputs for temperature sensors (RS-232 serial port)
- 4 Latch relay outputs with NO/NC/COM terminals
- Supports 8 registers (complex logical system)
- Independent alarm control function
- Push notification sending
- Enables storing values or states in registers, incrementing/decrementing values by events, supports countdown timers and counting input state changes
- E-mail sending
- Supports 16 IP cameras URL forwarding to the mobile application)
- Freely configurable event-action pairs
- Active dashboard with active tiles configurable at will
- Multiplatform desktop application (Windows, Linux, MacOS)
- Multiplatform mobile application (iOS, Android)
- VoLTE support
- API support
- Automatic APN setup

Comparison table of 4G and LAN/4G communicators

▼ PRODUCTS	PARAMETERS ▶	TRANSMISSION CHANNEL	PHONE LINE EMULATOR	DTMF REPORTING (S/A DC-05)	ALARM CONTROL PANEL FUNCTION	EOL	CONTACT INPUTS	RELAY OUTPUTS	VoIP	NOTIFICATIONS				REPORTING TO CMS OVER IP	MOBILE APP	IP CAMERA SUPPORT	TEMPERATURE SENSOR	TRANSPARENT SERIAL PORT (RS-232) 	TRANSPARENT SERIAL PORT (TTL) 	ROUTER SUPERVISION	REMOTE MANAGEMENT	DESKTOP APPLICATION	WEB-BASED MANAGEMENT	NTP SUPPORT	SIM CARD TYPE
										SMS	VOICE CALL	PUSH	E-MAIL												
4G COMMUNICATORS																									
Compact GSM II – 4G.IN2.R2	GSM	-	✓	-	-	2	2	-	✓	✓	-	-	-	-	-	✓	-	-	-	✓	✓	-	-	2FF	
Adapter2 PRO DIN rail – 4G.IN4.R1	4G/2G	✓	✓	-	-	4	1	-	✓	✓	✓	✓	✓	✓	✓	-	✓	✓	-	✓	✓	-	✓	4FF	
Smart Module MINI – 4G.IN6.R2	4G/2G	-	✓	✓	-	6	2	-	✓	✓	✓	✓	✓	✓	✓	-	-	-	✓	✓	-	✓	4FF		
Smart Module BASE – 4G.IN6.R2	4G/2G	-	-	✓	-	6	2	-	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	✓	✓	-	✓	4FF	
Pager8 – 4G.IN6.R4	4G/2G	-	-	✓	✓	6	4	-	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	✓	✓		✓	4FF	
TELL Dualcom – 4G.IN6.R6	4G/2G	-	-	-	✓	6	6	-	-	-	-	-	✓	-	-	-	-	-	✓	✓	-	✓	2FF		
TELL Dualcom – 4G.IN6.R6 KIT	4G/2G	-	-	-	✓	6	6	-	-	-	-	-	✓	-	-	-	-	-	✓	✓	-	✓	2FF		
LAN/4G COMMUNICATORS																									
ecoLINE PRO DIN rail – ETH.4G.IN6.R1	LAN/ 4G/2G	✓	-	-	-	6	1	-	-	-	✓	-	✓	✓	-	-	✓	✓	-	✓	✓	-	-	4FF	
IP Bridge PRO – 4G.IN6.R6	LAN/ 4G/2G	✓	-	-	✓	6	6	✓	✓	✓	✓	✓	✓	✓	✓	-	✓	-	✓	✓	-	✓	✓	2FF	

■ Transparent serial port for remote access/programming of connected equipment.

IP-BASED REMOTE MONITORING RECEIVERS AND SOFTWARE

- ↳ Remote Monitoring Receiver
- ↳ Modem
- ↳ Remote Monitoring Software
- ↳ Additional software

TELLMon Remote monitoring IP receiver (ETH+4G)



Remote monitoring IP receiver for receiving reports from IP communicators and alarm systems distributed by TELL.

Version equipped with Ethernet and a 4G modem.

Main Features:

- Standalone remote monitoring IP receiver
- Supported communication protocols: TELLMon, TEX, SIA DC-09 (ADM-CID, SIA-DCS)
- Built-in 4G modem (direct connection with communicators through private APN)
- Reliable and stable LINUX-based operating system
- Simple and clear graphical user interface, which can be accessed remotely for both configuration and monitoring
- Can receive reports from up to 2000 communicators simultaneously
- Compact, quiet and durable, with low power consumption
- Operator interface (dispatcher feature)
- Customer management

TELLMon Remote monitoring IP receiver (ETH)



Remote monitoring IP receiver for receiving reports from IP communicators and alarm systems distributed by TELL.

Version equipped with Ethernet.

Main Features:

- Standalone remote monitoring IP receiver
- Supported communication protocols: TELLMon, TEX, SIA DC-09 (ADM-CID, SIA-DCS)
- Optional 4G modem (direct connection with communicators through private APN)
- Reliable and stable LINUX-based operating system
- Simple and clear graphical user interface, which can be accessed remotely for both configuration and monitoring
- Can receive reports from up to 2000 communicators simultaneously
- Compact, quiet and durable, with low power consumption
- Operator interface (dispatcher feature)
- Customer management

Quectel EC25 Mini PCIe 4G modem

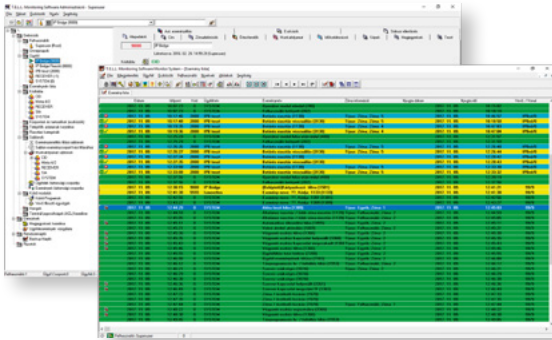


Mini PCIe 4G modem for TELLMon receivers.

Accessories:

- Antenna including cable and connector

TMS alarm monitoring software



Complex and expandable alarm monitoring software for use on multiple PCs. The software modules can run on separate machines. Modern and reliable, with a high-security modular structure.

Main Features:

- Version for use on multiple PCs; the software modules can run on separate machines
- Complex and expandable alarm monitoring software
- Modern, reliable and high-security modular structure
- Diverse and extensive features

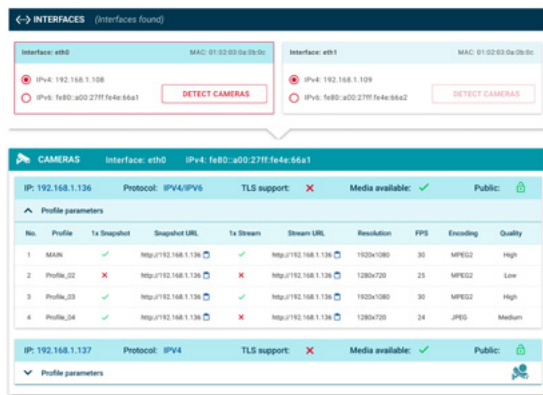
System Modules:

- Administration Module
- Operator Module
- Data Manager Module
- Data Saving Module
- Parameter Manager Module
- Map Generator
- Remote Data Visualization Module
- Database Server Verification Module

Expansion options

- E-mail Module (operator-initiated or automated e-mail sending)
- SMS Module (automated SMS sending triggered by an incoming event)
- WebReport Module (customers can access their own event logs over the Internet)
- Analogue Dialer Module (dialing phone numbers with a single click)
- VoIP Dialer Module (dialing phone numbers via VoIP with a single click)

IP Camera Detector



A desktop application that helps locate IP cameras supporting the ONVIF protocol on a local network, simplifying the synchronization of IP cameras with TELL devices.

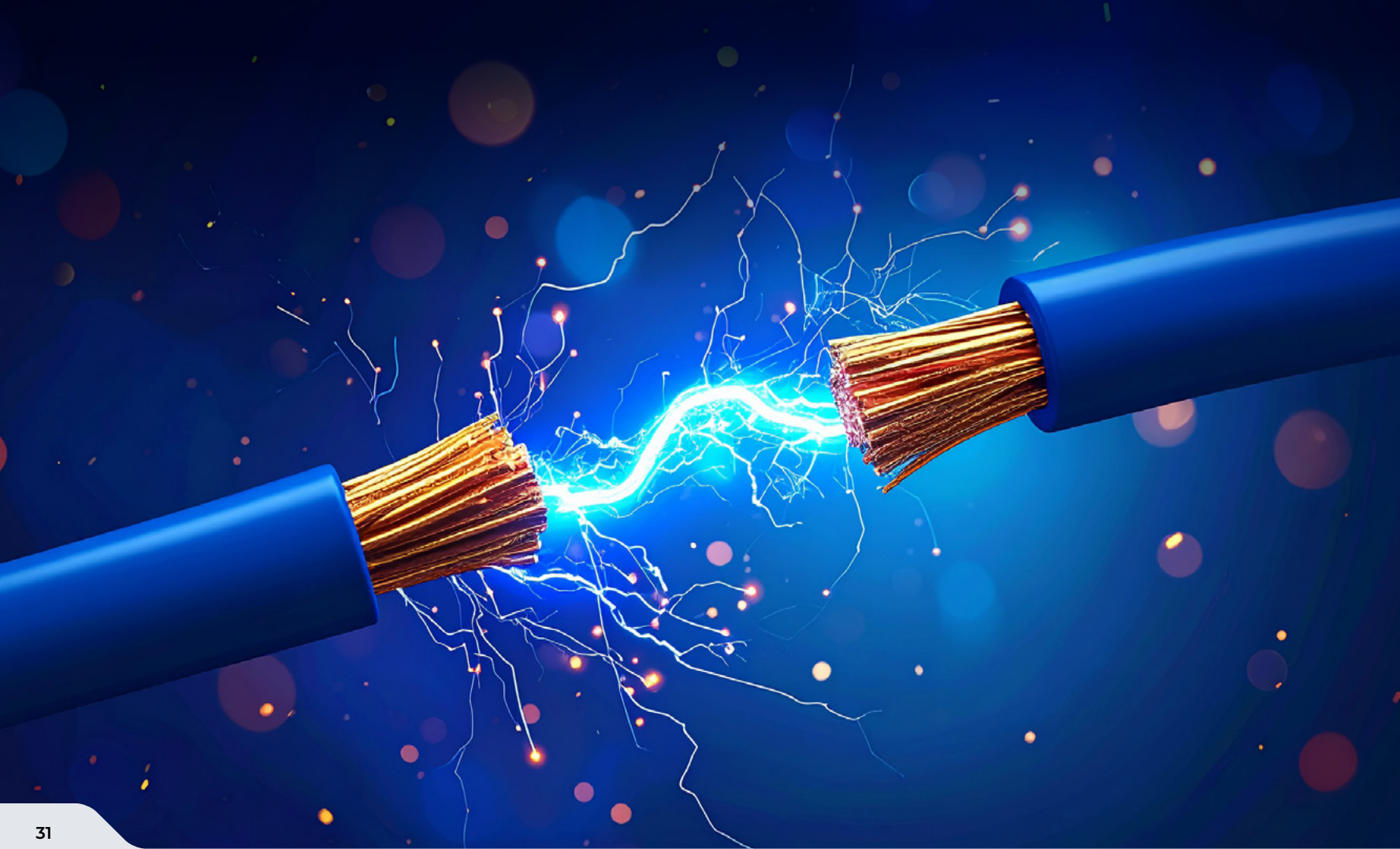
Main Features:

- Detects camera profile settings
- Obtains available stream and snapshot URLs
- Authentication management
- Interface management
- IPV4/IPV6 support

Supported Operating Systems

- Windows 64-bit
- MacOS
- Linux Ubuntu/Debian

POWER SUPPLIES



TT25VA-12V5 power supply



The TT25VA-12V5 power supply with the built-in automatic battery charger provides an uninterruptible and steady voltage to the connected device.

It successfully bypasses mains power outages that are critical to operation of devices, and also provides effective protection against overload.

ACCESSORIES

↳ **Temperature sensors**



easyTEMP Compact temperature sensor



Optional temperature sensor for Compact GSM II devices.

Main Features:

- The Compact GSM II module supports 1 temperature sensor.
- The sensor's casing is made of acid-proof stainless steel.
- The sensor comes with 1m cable.
- Measurement and operating temperature range: -30°C...+70°C.
- 3 wires (power, data output).

easyTEMP Pager temperature sensor



Optional temperature sensor for Pager8 and Smart Module BASE devices

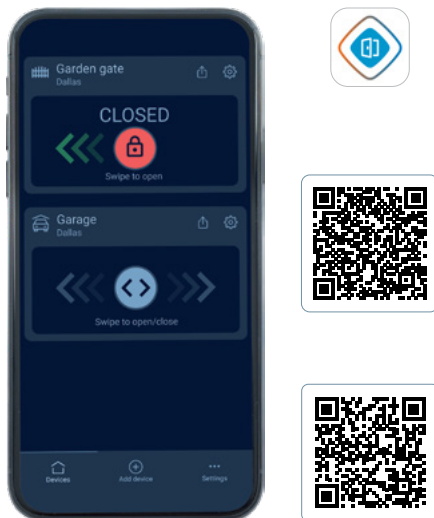
Main Features:

- Both the Pager8 and the Smart Module BASE support up to 6 temperature sensors.
- The sensor's casing is made of acid-proof stainless steel.
- The sensor comes with 1m cable.
- Measurement and operating temperature range: -30°C...+70°C.
- 4 wires (power, data input, data output).

MOBILE APPLICATIONS

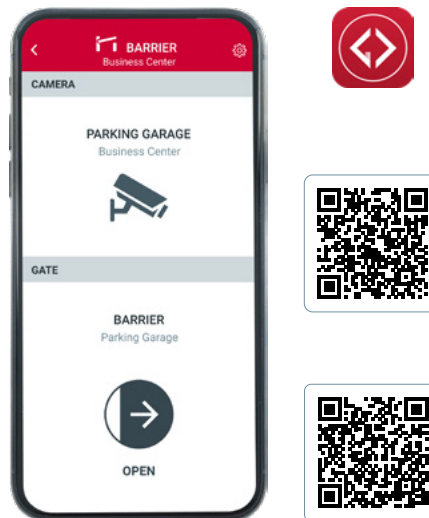


OPEN.ioting



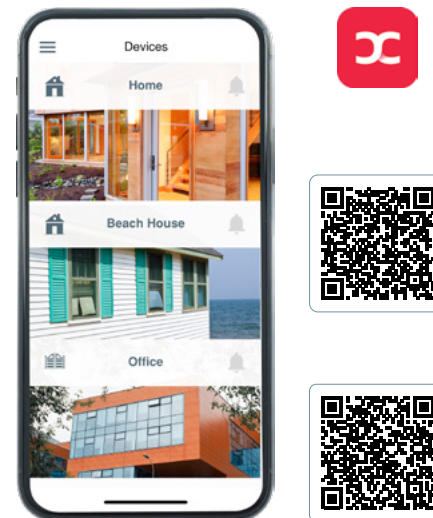
- OPEN.ioting 230VAC
- OPEN.ioting Power 12-24V

Gate Control PRO



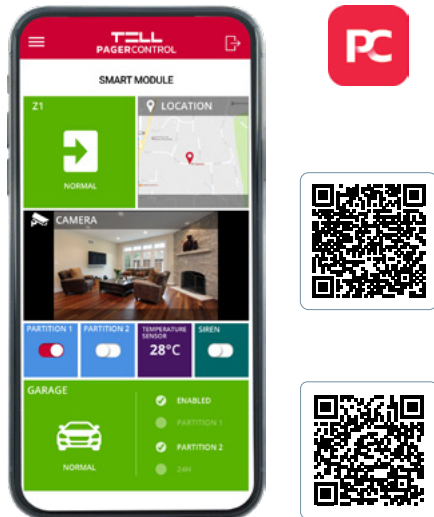
- Gate Control PRO 20 DIN rail,
- Gate Control PRO 1000 DIN rail

TELL Control Center



- Adapter2 PRO DIN rail
- Smart Module MINI
- IP Bridge PRO 4G

Pager Control



- Pager8
- Smart Module BASE

ecoLINE PRO



- ecoLINE PRO DIN rail

TOLL



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