

PAL Electronics systems ltd.

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Pal Gate 3G - GI-WR

Is a 3G network system for opening automatic gates, garage doors, electric locks and roadblocks via an application and web interface *, which enables complete and secure control of the unit such as:

- · Administrators set up.
- · Add and remove users.
- Set up relay time.
- · Gate interruption alerts.
- · Real time log reading on system usage.

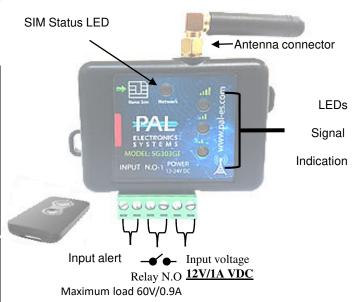
System features and benefits:

- · Internet interface management ability .*
- · Very small physical size 70X50 mm.
- 4 indicator LED lights (active SIM + 3 reception indicator)
- Multiple administrators and authorized users can be configured for optimal control.
- *by Payment

LEDs key

| LEDs | Meaning |
|--------------------------------|--|
| Fast flashing of the SIM light | System is booting |
| Slow flashing of the SIM light | Module is looking for a cellular network |
| 2 blinks and break | connecting to the Internet process |
| Four short flashing of the Sim | Connecting to the PAL interface |
| Sim is stable | System ready |
| Signal light No. 1 is on | Low signal |
| Signal light No. 2 is on | Good signal |
| Signal light No. 3 is on | Very good signal |

- There is unlimited number of managed systems.
- The unit includes one output Relay N.O (60V/900mA)
- The unit includes one input alert— N.O
 When a status change is made (N.O to N.C or
 opposite), email will sent to the unlimited
 requested destinations.
- You can set the time from the entry status change until the unit sends an alert.
- · Setting an alert is made by Pal web interface.



Setting up a remote control in the unit

The actions are carried out via an Internet interface, such as:

Insert remote control, delete remote control, setting groups, assigning days, selecting relay to open, and more - are carried out via an Internet interface only (for details, contact the installer).

System settings by the app:

Primary Login:

This application must be first installed from the App Store / Google play by searching for the name PalGate or scan this QR Code for direct link.





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Run the application and to act according to the instructions:





Add your cellophane number

manually

Confirm your number

After adding the phone number wait for verification code

Add the verification code

Gate setting:



Click the + button to add Gate

Please provide your name and optional profile photo

Device details -Serial number and code are printed on the device and should be added accordingly



After adding the details click next

and save



The gate will appear on my gates screen

Add User/s:



Important Information:

- Installation at the gate (inside each metal cabinet) must be installed when connected to an external antenna (an antenna outside the cabinet).
- Requires stable power supply source preferably DC transformers.
- Avoid installation in metal boxes.
- Protect the unit from humidity and insect infiltration.
- The system works via a cellular network using 3G technology. In addition, the system's performance is dependent on the existence of coverage for a 3G service. Pal Electronics Systems Ltd. is not an end-user to cover the service of the cellular networks. The customer is responsible for ensuring that there is cellular network reception using 3G technology.

the list