

Smart Gate - SG302-GB

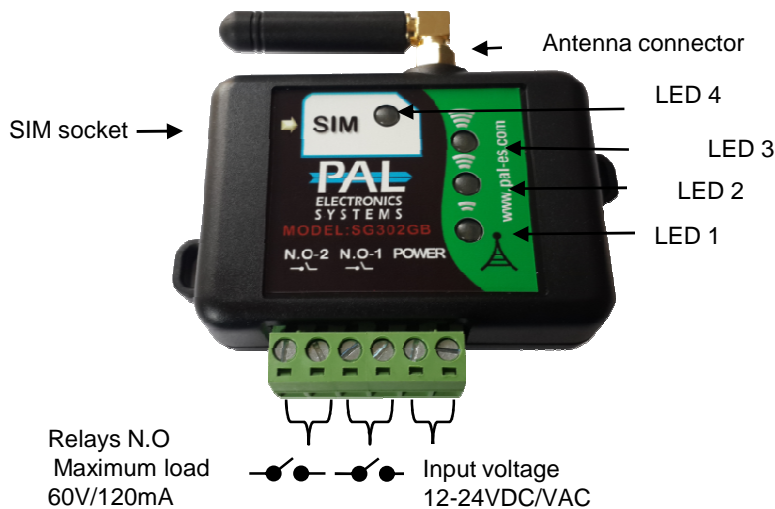
A two relay GSM operated device that opens gates, garage doors, electric locks and barriers by dialing to the gate/door number. When the user number is identified as an authorized user the relay will be closed and the gate will be opened. The unit includes one output – Relay N.O (60V/120mA)

Features and Advantages:

- Can be configured by SMS and additionally by web access (yearly payment subscription)
- No cost when dialing to the unit.
- Adjustable relay time
- Very small dimension 70X50 mm
- Can store up to 12,000 users.
- Optical relay
- Storing up to 1000 records (Caller log)
- Controlled from any ware.
- 3 LED for signal strength level and one for network connection.

Led display description

LEDs	Explanation
LED 1 blinking	Very poor signal It is not recommended to work at this state
LED 1 steady	Low signal
LED 1 steady LED 2 blinking	Mid signal
LED 1 steady LED 2 steady	Good signal
LED 1 steady LED 2 steady LED 3 steady	Very Good signal
LED 4 blinking	Net connection fails or SIM card malfunction
LED 4 steady	Unit is connected to the net and SIM is identified



System settings through SMS :

At the beginning of each message, you must enter a four-digit password first (Initial password: 1111).

Enter Authorized User:

First you need to type the password and then **space** and then the letter A **space** and phone number you want. You can also add several users in a sequence.

For example: 1111 A 052321654 or entering a number of users in a sequence up to 10, 1111 A 0523216544, 0545417878

password
User phone number
password
User phone number 1
User phone number 2

Entering an authorized user to the system with limited entries:

First you need to enter the password and then space and type the letter A space and phone number you want, Type a space and the letter L and the number of desired entrances to that user.

For example: 1111 A 052321654 L4

password
User phone number
Number of limited entries to the user

* In this example after 4 entries, the number is automatically deleted from the list of approved numbers.

Select a relay to which the number will be connected:

Type your password and then type a **space** and type the letter A, **space** and the desired phone number, followed by a comma and the letter R and the desired relay (1(1-relay), 2(2-relay), 3-(relay 1 and 2 relay)).

For example: 1111 A 052321654, R2

password
User phone number
The number will be connected to relay 2

* In this example each time the caller number is identified as relay number 2 from the brand.

