



Gate Control PRO 1000 - 4G

Description

- 4G/3G/2G communication
- Control of electric gates and barriers via mobile phone, smartphone application or via GSM call
- 1000-user variant
- Status reporting of 4 contact inputs via e-mail, SMS or call
- Transmits doorbell activity to mobile phone
- ONVIF camera support, makes camera pictures available in the smartphone application
- Configurable user permissions and entry periods
- Configurable scheduled controls
- Event log and report sending in e-mail
- Supported operating system: Windows 10

GSM-based remote control for electric gates and barriers

Main features:

- 4G/3G/2G communication
- Control of electric gates and barriers via mobile phone, smartphone application or via GSM call
- Option for controlling two different gates or barriers with the same device
- 1000-user variant

- Notification sending if the gate or barrier fails to open or close
- Showing the open/closed status of the gates or barriers in the smartphone application
- Status reporting of 4 contact inputs via e-mail, SMS or call
- Transmits doorbell activity to mobile phone
- ONVIF camera support, makes camera pictures available in the smartphone application
- Configurable user permissions and entry periods
- Configurable scheduled controls
- Event log and report sending in e-mail
- Supported operating system: Windows 10

Application area:

Electric gates, garage doors, barriers, parking lots, parking garages, multi-storey car parks, residential parks, other controls

Product ID	5999565331061
Package size	84x72x32 mm
Package weight	200 g
Transmission channel	4G / 3G / 2G / GSM
Frequency band	900/2100 MHz @UMTS 900/1800 @ GSM/GPRS
Operating temperature	-20 °C - +70 °C
Supply voltage	12-30 VAC/DC
Current consumption (maximum)	500 mA @ 12 VDC
Current consumption (nominal)	120 mA @ 12 VDC
Casing	Plastic
Terminal connector design	Connectable
Contact inputs	4
Configurable inputs (NO/NC)	Yes

Adjustable input sensitivity	Yes
Relay outputs	2
Output control through free GSM call	Yes
GSM voice call	Yes
SMS sending	Yes
E-mail sending	Yes
Push notification	Yes
Programming method	USB / IP
Programming software	Yes
User phone numbers for forwarding incoming SMS messages	1
User phone numbers for reporting	4
User phone numbers for output control	1000 / Unlimited
Built-in internal clock	Yes
Security password	Yes
Event logs / Number of stored events	Yes / 1200
Caller identification	Yes
Mobile application	Yes
Individual email sending with predefinable message	Yes
Individual SMS sending to user phone numbers with predefinable message	Yes
Periodic test report	Yes
IP camera support	Yes