ASC Global

MAGYARORSZÁG

OPEN YOUR GATE WITH YOUR MOBILE PHONE, FROM ANYWHERE!

- DO YOU KEEP BUYING NEW REMOTE CONTROLS?
- THE REMOTE'S BATTERY IS FLAT AND YOU CANNOT OPEN YOUR GATE?
- IS MANAGING USERS A HASSLE?

If you have ever wondered how much more convenient – yet still secure – a solution for opening gates, garages and barriers would be than a remote control, then the GSM gate opener was developed for you. From now on your phone number provides secure identification, which also means you will be able to open your gate even after changing handsets. The GSM gate opener module is controlled by a free call from your mobile phone, so it costs you nothing extra. From the numbers stored in advance (max. 1000) you simply call the SIM card in the module, which recognises and identifies the caller. The GSM module is quick and easy to install on most gate controllers, so no rebuilding is needed.

BENEFITS:

- ✓ simple, fast programming
- ✓ remote replacement of users
- ✓ event log query
- ✓ opening several gates, barriers, garages (expandable)
- ✓ user time limit setting
- ✓ free installer and end-user apps





✓ Apartment blocks ✓ Detached houses ✓ Car parks ✓ Companies ✓ Pedestrian zones ✓ Bollards ✓ Receptions

GSM GATE OPENER

The GSM gate opener module is an industrial GSM module compatible with most gate, garage and barrier controllers on the market. Thanks to the module you can operate your driveway gate, garage door and more from your mobile phone. Secure identification is provided by the phone numbers stored in advance, so if required the gate can only be opened by a free call from a saved number.

UNLIMITED RANGE

Instead of the compromises forced by the range of a remote control, GSM technology now lets you open your gate from anywhere in the world.

EVENT LOG

The event log lets you check who opened the gate and when, even months after the event took place.

UNIVERSAL INTEGRATION

The output of the GSM module is simply wired to the start input of the gate controller, and the relay output drives it exactly as required.

SPACE-SAVING DESIGN

The compact size makes the GSM module easy to install or to fit into existing systems.

ECONOMICAL OPERATION

The phone numbers of up to 1000 users are easy to manage remotely or by connecting directly to the GSM module.

POWER FAILURE MONITORING

A notification can be sent on mains failure and on its restoration. The GSM module's own battery provides uninterrupted power.

INDIVIDUAL PERMISSIONS

For each controlling phone number you can define which output that user is allowed to operate.







Your distributor:

www.ascglobal.eu