

BGSM-G

GSM/GPRS Communicator

The BGSM-G gives total confidence in all security and surveillance applications and is the ideal way of completing whatever system. It provides advanced communication features through the GPRS network and can be used in numerous telematic applications.

FEATURES

- Simulates PSTN line (backup line)
- Compatible with whatever control panel
- Switches automatically to GSM network in the event of PSTN trouble (line down)
- 8 telephone numbers (max. 20 digits) for SMS dialler
- 4 telephone numbers (max. 20 digits) for Contact ID communicator
- 95 telephone numbers (max. 20 digits) for remote activation of the outputs through caller recognition (e.g. remote control, gate open function)
- 4 inputs for SMS Dialler and Contact ID communicator activation with 2 SMS messages, user codes and Contact ID event for each input
- Programmable Input-activation polarity
- Send SMS and Contact ID "Trouble" and "Periodic" reports
- 4 programmable open-collector outputs (monostable or bistable)

COMMUNICATIONS

- Remote activation of the outputs by sending an SMS to the BGSM-G
- Remote activation of the outputs through caller recognition
- Remote control feedback (SMS message or ring)
- Incoming and outgoing call management
- SIM card can be programmed via mobile or software application

GPRS TECHNOLOGY

- Digital data transmission
 - high speed
 - wide band
 - high frequency of signals transmission
- Economy in the transmission
- High reliability/qualitative signals
- Compatible receivers: Sur-Gard System III and System II

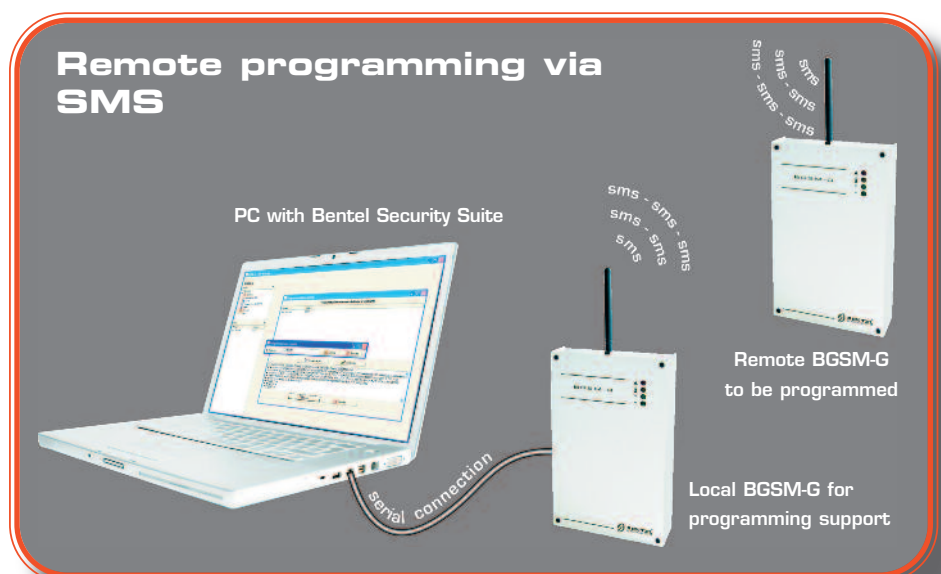
Accessories

ANTE-EU

GSM antenna with 15 m cable and accessories to fix on a mast



Remote programming via SMS



NEW