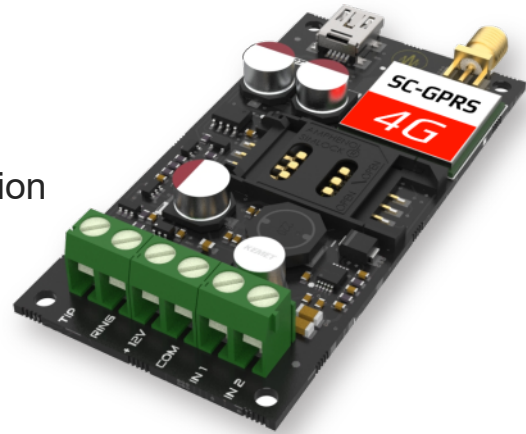


SC-GPRS 4G

Alarm monitoring communicator with 4G/2G (LTE/GPRS) network connection for alarm systems



Translates the event report codes of the alarm systems, forwards it to the monitoring receivers, as it is defined in the SIA DC-09 standard. The data transmission is done over 4G (or in case of backup 2G) mobile network, in the form of TCP/IP or UDP packets. Only the CONTACT ID reporting codes can be interpreted and forwarded to up to 2 monitoring receivers, by the device.

Another advantage is that it can connect to a back-end server (IoT) in the background, which allows continuous remote access to the communicator via a web browser, i.e. the device can be managed remotely. This means that even the connected alarm can be remotely accessed, configured and programmed at any time.



KeyFeatures

- ✓ LTE (4G) and GPRS (2G data) backup network connection
- ✓ Compact size
- ✓ Connection to 2 SIA DC-09 IP monitoring receivers
- ✓ TIP/RING phone line emulation
- ✓ 2 contact inputs
- ✓ Local setup and diagnostics via USB
- ✓ Full remote management via WEB

