

DATA SHEET

Code: SR-817

GSM/GPRS COMMUNICATION MODULE ${\bf SR-817}$ PRONAL

The SR-817 is an universal transmitter with built-in modem to transmit and receive the SMS signals. It can be used to send the information about the state of system devices connected to it and to remote control them. It is designed to send the information both to monitoring stations and directly to mobile phones. The default way of sending notifications is GPRS, but if internet data transmission is unavailable, the module sends CLIP / SMS notifications.

Due to its easy montage, programming and operation can be used to monitor and control the alarm, central heating, air conditioning, power grid systems in single family houses, factories, cars, yachts, etc.



Alarm inputs:	14 pcs - Advanced configuration possible
Alarm outputs:	4 pcs - Monostable mode / Bistable mode
Telephone numbers to reporting events:	36
Event codes sending messages type:	GPRS, CLIP, SMS
Antenna connector:	FME
Main features:	2000 events buffer Remote configuration of module via GPRS automatic fallback to SMS reporting in case of GPRS failure Transmitter has implemented auto-diagnostics functions Device has a possibility to send reports Battery charging current: 250 mA
Power supply:	• 12 15 V AC / 1.5 A (power adapter not included) • Emergency Power Supply - Battery max. 7.0 Ah (not included)
Operation temp:	0 50 °C
Weight:	0.113 kg
Dimensions:	142 x 73 mm - PCB
Manufacturer / Brand:	PRONAL
Guarantee:	2 years