

TECHNICAL DATA

GSM module band	QUECTEL / SIMCOM SIM 900 Quad Band 850/900/1800/1900 MHz
AT command set	GSM 07.05 GSM 07.07
transfer rate	GPRS Class12 /Class10/Class8 RS232: 75b/s / 300b/s – 115kb/s GPRS: max. 85.6kb/s downlink max. 85.6kb/s / 42,8kb/s uplink
supported signals	full RS232c
optical indication	STATUS, NET, TxD, RxD
connector supply	plug 2.1mm
supply	5V /2A DC
dimension	92 x 54 x 28 mm

CABLE DB9F/DB9F

PC		GPRS COM
1 CD (IN)	←	1CD(OUT)
2 RxD(IN)	←	2 RxD(OUT)
3 TxD(OUT)	→	3 TxD(IN)
4 DTR(OUT)	→	4 DTR(IN)
5 GND	—	5 GND
6 DSR(IN)	←	6 DSR(OUT)
7 RTS(OUT)	→	7 RTS(IN)
8 CTS(IN)	←	8 CTS(OUT)
9 RI(IN)	←	9 RI(OUT)

HOW TO INSERT SIM CARD

- unscrew the antenna panel
- push RS232 connector and push out PCB
- insert SIM card to the holder on the bottom side of PCB
- push in PCB to the box
- screw on antenna panel



CONDITIONS OF WARRANTY

02/2011

ComErgon provides full warranty of 24 month for serial interface module GPRS Com starting on the day of purchase. The warranty is except for the cases in which the functioning of the module has been affected by faulty manipulation, natural catastrophes or other external factors.

COMERAGON

PRO serie

GPRS Com converter RS 232c - GPRS



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