

Technical Specification

Network	LTE Cat1, DC-HSPA+, GSM/GPRS/EDGE Dual SIM CARD
Frequencies	4G – B1(2100MHz), B2(1900MHz), B3(1800MHz), B4(1700MHz), B5(850MHz), B7(2600MHz), B28(700MHz) 3G – B1(2100MHz), B2(1900MHz), B4(1700MHz), B5(850MHz) 2G – B2(1900MHz), B3(1800MHz), B5(850MHz), B8(900MHz)
Serial communication	RS232 - Programmable Speed from 300 to 115200bps RS232 - Local Configuration to 4800bps
Input / output port	5 digital input with optical coupler - CC(2) and CA(3)
Connector A	Male DB9
Connector B	Female DB9
Connector C	TNC - Antenna RF
Connector D	10 Way Terminal Block - Input Port and Power Supply
Average Power Consumption	2W
Power supply	65 to 285VAC auto-range (P/N/Ground), (F1/F2/F3/N/T), (120 VDC), (10~30VDC) <i>*different sources as per customer demand.</i>
Operating temperature	-10°C a +70°C
Dimensions	36 x 104 x 166mm
Weight	410g
IP Code	IP50W



	RS2000 Lite DS 4Gmax
	4BAND
	REF. 100.0177.00

Technical Drawing

