



Protocol :	NMEA0183 GGA, GSA, GSV, RMC, VTC
Baud Rate :	9600,N, 8,1
Max. Update Rate :	1Hz
Datum :	WGS84
Channel :	79
Frequency :	L1 1575.42MHz
Warm Start :	34sec. Average
Cold Start :	45sec. Average
Reacquisition Time :	0.1sec.
Position Accuracy :	7m CEP (90%) Horizontal, SA off
Power Supply :	DC 5V
Power consumption :	40mA continuous mode
Battery Life :	20Hrs with Li-ion Battery
Antenna Type :	Built in active antenna
External Antenna Interface :	MMCX
Bluetooth :	Class 2, distance up to 10m
LED Indicator :	GPS is fixed or not fixed, Power on
Operating Temperature :	-10 to +60
Relative Humidity :	5% to 95%, non-condensing
Accessories :	Car Charger (I/P: 12-24Vdc, O/P: 5Vdc)
	AC Adapter (I/P: 100-240Vac, O/P: 5Vdc)