

TRACKER L2001

Specification	
Model	TRACKER L2001
GSM	
GSM/GPRS Module	Sim300 Module GSM 900MHz GSM 1800MHz GSM 1900MHz
GSM Antenna	Built-in
GPS	
Chip	SiRF StarIII GSC3F/LP-7979
Frequency	GPS L1 1575.42MHz,C/A-code
Channels	20
Data protocol	NMEA0183 or Binary
Start Time(open sky)	Cold Start : 40sec
	Hot Start : 3sec
GPS Antenna	Active Patch antenna
Standby Current	1mA at 2.85V All
Tracking Current	31mA at 2.85V All
Accuracy	10~20m
Electrical	
Operating Voltage	3.3V
Charge Voltage	5V
Operating	80mA
Talk	100mA
Battery	Li-ion 800mAh
Others	
Operating temperature	-20°C ~ +50°C
Speaker (Built-in)	320hm/0.5W
Microphone (Built-in)	58db