

WP-20C

GNSS & GPS Antenna

Internal High Gain Antenna

Multiple I/O

Digital Input: 3, Digital Output: 1,
Analog Input: 2

Battery

1000mAh Li-Po 3.7V

Voltage Range

8-36V DC

Memory

10,000 Log Packets

BAND

2G (850/900/1800/1900MHz)

Atlanta WP20C is a smart vehicle tracker device with a host of comfort features. Vehicle tracker device "WP20C" enables you to communicate directly with your vehicle. Locate and or immobilize the vehicle in real-time if your vehicle is lost or robbed.

ATLANTA SYSTEMS PVT. LTD.

+91 9990333888 / +91-11-49039700(100 Lines)  enquiry@atlantasy.com  www.atlantasy.com

 M-135, 2nd Floor, Connaught Place, New Delhi - 110001

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Key Features

I/Os	Digital Input: 3, Digital Output: 1, Analog Input: 2
GNSS & GPS Antenna	Internal High Gain Antenna
Indicators	3 LED's (Power, GSM, GPS)
SIM	Micro SIM
Memory	10,000 Log Packets
Support	Accelerometer Support

Power

Voltage Range	8-36V DC
Battery	1000mAh Li-Po 3.7V

Navigation

GNSS	GPS, QZSS, BeiDou, GAGAN
Channels	22 Tracking / 66 Acquisition Channel
Sensitivity	-165dBm
Acceleration Accuracy	0.1 m/s ²
Velocity Accuracy	< 0.1m/s (within +/- 15% error)
Hot Start	< 1sec
Warm Start	< 30sec
Cold Start	< 31sec

Cellular Network

Band	2G (850/900/1800/1900MHz)
RF Power	Class 4 (2W@ 850/900MHz), Class 1 (1W@1800/1900MHz)
Data	GPRS : Multislot Class 12,
Coding Scheme	CS 1, 2, 3, 4

Operating Environment

Working Current	Sleep mode < 5mA, Active mode < 125mA
Operating Temperature	-10°C to +80°C
Humidity	5% to 95%

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