

mictrack

CAT M1 & NB-IoT OBD GPS Tracker



**MP90
-NB**

CAT M1 & NB-IoT

Support latest NB-IoT & Cat M1 network

Plug & Play

*Easy Installation,
Quickly install in 10seconds*

Low Power Consumption

Improve the battery life with NB-IoT technology.

Towed Report

Report the alert to server.



APPLICATION



Private cars



Taxi



Truck

SPECIFICATIONS

ITEM	SPECIFICATIONS
Dimension	67(L) x 50(W) x 25(H) mm
Weight	65g
Power supply	12-24 VDC
Backup battery	3.7 V 120 mAh
Power consumption	10mA standby current at 12 V
Operating temperature	-20°C to 55°C
Operating humidity	5% to 95%
Working hour	3 hours in power-saving mode, 1 hours in normal mode
LED indicator	CAT M1 & NB-IoT (RED), GPS (BLUE)
Sensor	3D acceleration sensor, temperature sensor
Antennas	Internal NB-IoT/CAT M1 & GPS antennas
GPS sensitivity	-162dBm
Positioning accuracy	2.5m
Cellular Frequency bands	Cat M1 (eMTC): LTE FDD: B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/B20/B26/B28 LTE TDD: B39 NB-IoT (Cat NB1): LTE FDD: B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/B20/B26/B28 GSM: 850/900/1800/1900Mhz



ACCESSORIES

*MP90-NB with a built-in battery
USB Config Cable
User manual*



OPTIONAL ACCESSORIES

OBD Extend Cable



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