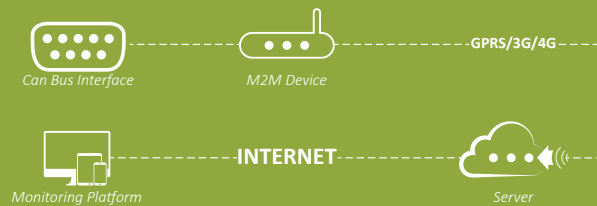


Automotive CAN Bus System

Enhance Safety of Your Fleet



As fuel prices are continuously rising and vehicle operational expenses are increasing, monitoring of fuel consumption and conditions of vehicles are becoming more important. After Meitrack vehicle trackers connect to CAN adapters, besides basic location information, customers can also get high resolution vehicle distance, total fuel used, total engine hours, wheel based speed, clutch switch, brake switch, accelerator pedal position and engine coolant temperature.



Compatible with various vehicle models



Driver behavior monitoring for fleet management



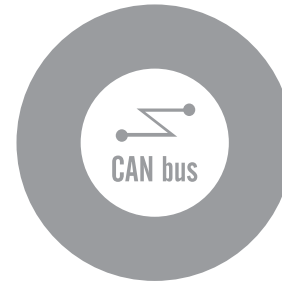
Real and precise vehicle related technical information



Monitor via web page or app



Tel: +86(755)83462818
Web: www.meitrack.com
Email: info@meitrack.com
Add: 5/F, International Internet Finance Pioneer Park, No. 1, Taohua Rd., Futian Free Trade Zone, Shenzhen, China. 518038



The following data can be read:

vehicle speed, vehicle control status, accelerator pedal position (%), total fuel consumption, engine rotational speed, total engine run time, total mileage, engine coolant temperature, fuel level, engine torque, ambient temperature, torque at current speed, fuel consumption rate, axle weight, service distance, and instantaneous fuel consumption.

1 Power (+)	3 Input 1	5 Input 2	7 Input 3	9 Fuel level sensor	11 Output 2	13 CANH
2 GND (-)	4 GND (-)	6 GND (-)	8 AD input 1	10 Output 1	12 Digital sensor/ iButton	14 CANL



16 types of CAN Bus data

From: 2017-01-16 00:00 To: 2017-01-16 23:59 Speed: >= 0 Address Ignore drift

Vehicle speed (km/h)	vehicle distance (km)	Accelerator pedal position (%)	Total fuel used (L)	Engine coolant temperature(deg C)	Fuel level (%)	Service distance (km)
60	15	93	514	93	87	1003
59	15	93	514	92	87	1003
25	15	0	514	92	87	1003
0	15	0	514	91	87	1003
0	15	0	514	91	87	1003
22	15	70	514	92	87	1003
45	15	62	514	92	87	1003
49	16	27	514	92	87	1002
54	16	0	514	93	87	1002
57	16	94	514	93	87	1002
59	16	90	514	92	87	1002
60	16	91	514	91	87	1002
58	16	0	515	91	87	1002

Mileage statistics

Quick time From: 2017-03-01 00:00 To: 2017-08-15 23:59 List Show driver and license-plate

Tracker name	Start time	End time	Beginning mileage	Final mileage	Driving mileage
T622-1	2017-08-01 00:01:04	2017-08-15 17:59:37	14513.06	18078.11	3565.05
T622-2	2017-08-01 00:00:19	2017-08-15 17:58:33	21052.60	24034.4	2981.79
T622-3	2017-08-01 00:00:05	2017-08-15 17:08:01	3.24	3.24	0
T622-4	2017-08-01 00:00:00	2017-08-15 17:55:30	3.24	3.24	0
T622-5	2017-08-05 00:52:41	2017-08-15 17:04:25	10978.95	11353.44	374.49
T622G-1	2017-08-01 00:00:39	2017-08-15 17:59:27	3689.71	4299.89	610.18
T622G-2	2017-08-07 15:46:38	2017-08-15 15:43:08	0	17.67	17.67
T622G-3	2017-08-01 09:44:51	2017-08-12 17:59:37	64.47	65.08	0.61
T622G-4	2017-08-10 11:07:53	2017-08-11 17:30:48	0.02	0	-0.02
T622G-5	2017-08-01 00:00:08	2017-08-15 17:59:37	24260.5	24261.69	1.19

Fuel consumption report

