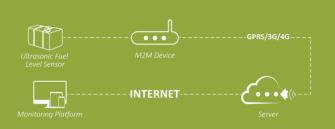
Fuel Monitoring System

Reduce Your Fleets Fuel Cost





Meitarck vehicle trackers are compatible with major fuel level sensors in the industry, including the resistive fuel level sensor, CLS sensor, LLS sensor, and ultrasonic fuel level sensor. After a tracker is connected to the fuel monitoring system, besides basic location information, customers can also get fuel consumption, fuel level, fuel leak, fuel theft information, etc. More importantly, managers can get fuel reports from Meitrack MS03 tracking platform, which helps fleet companies understand where improvements and adjustments are needed.





High precision in fuel consumption and fuel usage monitoring



Easy and safe installation with no drilling



Fuel theft report, fuel leak monitoring



Monitor via web page or app



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Add: 5/F, International Internet

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Technical Specifications

Operating voltage	9–36 V DC
Maximum power consumption	0.4 W/12 V DC
Operating temperature	-30°C to 75°C
Storage temperature	-40°C to 85°C
Operating humidity	5%–90%
Measurement range	Depend on the material and thickness of the container. 5–100cm (Steel plate with a thickness of 5 mm)
Pressure range	≤0.8 kg or 0.8 MPa
Measurement accuracy	±0.5%
Measurement resolution	0.1 mm
Explosion proof rating	Intrinsic Safety Exia II CT6; flameproof Exd II CT5
Water resistance rating	IP66
Interface	RS232
Communication port parameters	Baud rate 115200 by default; no parity bit; 8 data bits; 1 stop bit; no flow control

Connection

