



FT60

CAN Box

The FT60 CAN Box is a professional vehicle data gateway for plug-and-play OBD connection. It accesses the vehicle CAN bus for fault code diagnostics. With configurable RS-485/TTL ports for external sensors, it acts as a central hub for fleet telematics and vehicle health monitoring.



Applications



Car Tracking



Universal Vehicle Data Gateway

Direct OBD interface and CAN 2.0 enable connection with a wide range of vehicles.



Powerful Fault Code Diagnostics

Decodes protocols for industry-standard fault analysis and reporting.



Expandable Sensor Hub

Configurable serial ports enable easy integration with external devices.



Plug-and-Play Operation

Easy installation powered directly via the OBD port, requiring no wiring.

Interface

Serial ports Default RS485, TTL optional (default: 115200, baud rate adjustable).

Compatible with products such as NT28, LT32.

Custom solutions available.

Serial port power supply 5VDC

CAN Bus 1 independent CAN 2.0 channel, baud rate 20K ~ 1M bits/s.

Supports CAN SAE J1939 and ISO 27145 fault code parsing.

Physical specification

Dimensions L69 x W51 x H21 mm

Weight 49.5g

Operating environment

Temperature Operating temperature: -20°C ~ +70°C Storage temperature: -40°C ~ +85°C

Operating humidity 5% ~ 95%

IP rating IP54

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