FMB110 Accessories

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Contents

EYE Beacon

BLE Beacon for traceability use cases, delivery tracking, monitoring of various movable objects in logistics (trailers, containers), agriculture (tractor attachments), and constructions (tools and inventory).

- [BTSID1](#)

EYE Sensor

Sensors data makes it especially suitable for cold chain refrigerator use cases. The built-in accelerometer can detect item movement or fall events. Magnet detection can be used for wireless open/close detection and notifications such as trailer door events, etc.

- [BTSMP1](#)

Teltonika ADAS

It is ideal to avoid potential accidents as its camera detects vehicles, pedestrians, bicycles, motorcycles, and lane markings on the roads. ADAS notifies the driver with sound and visual

warnings of various events. Safety features are designed to avoid collisions and traffic accidents by offering technologies that alert drivers, fleet managers, and dispatchers to potential collisions or common mistakes on the road by tracking and monitoring events in real-time.

- [Teltonika ADAS](#)

LV-CAN200

Access to CAN Bus data enables fleet operators to report on a wide range of information. LV-CAN200 adapter lets you read such essential CAN parameters like: fuel level, odometer, VIN number, fuel consumption, engine RPM, engine temperature and handbrake status. It helps to identify areas of improvement in the vehicle operation to drive down overheads and minimize environmental impact.

- [LV-CAN200](#)

ALL-CAN300

Communication network can provide you with a wide range of data that can be used to reduce running costs, improve driver safety, streamline maintenance processes and support environmental responsibility.

- [ALL-CAN300](#)

CAN-CONTROL

The most widely used feature of CAN-CONTROL device is the possibility to lock/unlock car remotely and control its windows by using special SMS/GPRS commands. It makes CAN-CONTROL accessory a perfect solution for car sharing and many other use cases.

- [CAN-CONTROL](#)

ECAN01

Contactless connection to the CAN bus of the vehicle! It reads can bus data through the isolation of wires without damaging them and forwards signals to tracking device.

- [ECAN01](#)