

FleetBox Telematics Unit

On-board unit for heavy equipment: CAN/J1939, GNSS, IMU and LTE in one rugged box.

Configured

Hardware

Telematics & tracking



KEY FEATURES

Reads machine data over CAN/J1939

GNSS, IMU and LTE in one rugged box

Drives in-cab alerts and operator ID

Over-the-air updates and remote diagnostics

TYPICAL APPLICATIONS

Haul trucks, shovels and drills

Agricultural machinery

Port equipment

TECHNICAL HIGHLIGHTS

INTERFACES2 x CAN, RS-232, digital I/O

COMMSLTE, Wi-Fi, Bluetooth

POSITIONINGGNSS + IMU

POWER9 to 60 VDC

HOUSINGIP67

Indicative specifications, confirmed per project.

INDUSTRIES

Mining

Agriculture & food

Ports & logistics

Rail & transport

Configured: built on an ITTC platform and adapted to each project.

100% B2B. Supplied through ITTC partner companies specialized in each vertical. Contact us for the partner in your sector, a quotation or a technical briefing.

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