



CONNECTED OPERATIONS

CrossControl

Bring your devices into one operational view.

Connect sensors and compatible equipment to EnrgTech. Bring field data together, keep collecting through internet interruptions, and give your team a local view of the systems that matter.

Ethernet / Wi-Fi / Zigbee
Dual CAN / RS-485



Exploded view. Supplied enclosed.

2

CAN interfaces

100 Mbps

Ethernet connectivity

Local + cloud

Operational visibility

Field data. Clearer decisions.

01

Connect your operation

Bring compatible sensors, vehicle data and equipment interfaces into one platform.

02

Keep data moving

Buffer retained readings locally and forward them when connectivity returns.

03

Work across sites

Set up locally in a browser. Review connected assets through the EnrgTech portal.



SPECIFICATIONS & DEPLOYMENT

Built to fit your operation.

Energy monitoring / Vehicle telemetry / Equipment integration

COMPLETE ENCLOSED DEVICE

114.5 × 100.5 × 33 mm

Approx. L × W × H. Excludes cables and external accessories.

Connectivity & interfaces

Ethernet	1 × RJ45 interface, 100 Mbps
Wi-Fi	Wireless network connectivity
Zigbee	2.4 GHz connectivity for compatible sensors, including eForce
CAN	2 CAN interfaces; supported vehicle signals depend on the connected vehicle and telemetry configuration
RS-485	1 interface; equipment protocol compatibility is confirmed for your deployment
USB	2 × USB 2.0 Type-A ports

Data & operation

Local access	Browser-based device management and dashboards
Cloud connection	EnrgTech portal for connected asset visibility and reporting
Data continuity	Local buffering and delivery of retained telemetry after connectivity returns
Timekeeping	Real-time clock with battery-backup support

PLAN YOUR INSTALLATION

Match your deployment

Confirm connected-device protocols, gateway power requirements and mounting. Available vehicle signals vary by vehicle and configuration.

Local retention depends on the collection policy and available storage.

Choose your options

Confirm power supply, cables, antennas and accessories. Cellular, LoRa and Modbus requirements are order-dependent; modem, SIM and services are not assumed included.

Ready to connect?

Current pricing, availability and installation support

[Explore & order](#)