

SECURITY SOLUTIONS

COMMERCIAL EQUIPMENT UPTIME & FLEET TECHNOLOGY

ONE PLATFORM. EVERY PART OF YOUR FLEET.

TEXA dealer-level diagnostics for on-road vehicles and off-highway equipment - plus connected telematics that help turn faults into planned action.



ON-ROAD

TRUCKS • BUSES • VANS • TRAILERS

- **Broad coverage** - Class 4-8 trucks, buses/RVs, light commercial vehicles, trailers and powertrain systems.
- **Whole-vehicle depth** - Engine, transmission, ABS, emissions, chassis, body and networked controls.
- **Advanced functions** - Bi-directional tests, DPF regens, coding, resets, calibrations and adjustments.
- **Repair guidance** - Live data, topology scans, wiring diagrams, procedures, reports and technical information.

OFF-HIGHWAY

AGRICULTURE • CONSTRUCTION • INDUSTRIAL

- **Mixed-equipment reach** - Agriculture, construction, mining, forestry, crane/lift and industrial-engine applications.
- **Machine-wide diagnosis** - Engines, hydraulics, transmissions, emissions, cab controls, implements and attachments.
- **Dealer-level capability** - Active tests, hydraulic functions, engine testing, coding, calibrations and service procedures.
- **Advanced technology** - Diagnose supported telematics, GPS control and selected autonomous machine systems.

CONNECTED EQUIPMENT TELEMATICS TEXA eTRUCK can connect supported trucks, agricultural vehicles and construction equipment for remote status visibility, diagnosis, maintenance planning and service coordination.

FIND IT FASTER

Complete scans, live data and guided fault finding.

PREPARE THE REPAIR

Know the likely tools, adapters, parts and procedures.

REDUCE DOWNTIME

Move from reactive breakdowns toward planned service.

SCALE ONE SYSTEM

Support mixed fleets through one TEXA ecosystem.

BUILT FOR CONTRACTORS • MUNICIPALITIES • UTILITIES • FARMS • MIXED FLEETS • INDEPENDENT SERVICE OPERATIONS

KEEP MORE EQUIPMENT WORKING. BRING THE ENTIRE FLEET INTO ONE UPTIME STRATEGY.

Security Solutions | TEXA Diagnostics • Guided Repair Information • Remote Equipment Technology

Coverage and functions vary by vehicle, machine, software, subscription, connectivity, adapters and configuration.