TELEMATICS
FOR DRY VANS, FLATBEDS & REFRIGERATED TRAILERS
STANDARD FEATURES

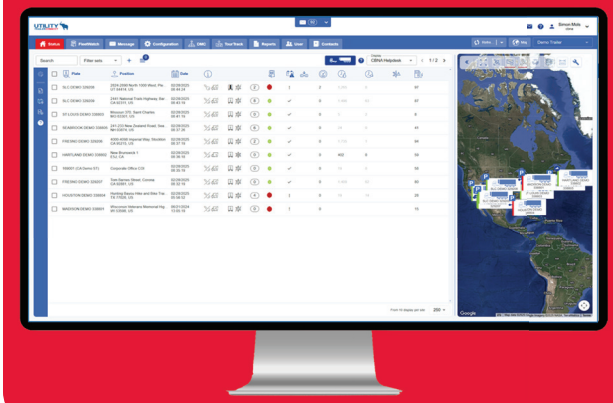


SMART CONNECTIVITY

One Platform for All Trailer Types
UTILITY TrailerConnect provides a unified technology platform across reefers, dry vans, and flatbeds, eliminating system inconsistencies and simplifying installation, service, and training.

Connected Fleet Architecture
A single platform brings together unified hardware, integrated system functions, and an electronics architecture designed to support future fleet technologies.

Bendix UTC BASE to TABS-8 ABS CAN Communication Harness
UTC BASE telematics module communicates to the Bendix® TABS-8 ABS system via CAN and provides users with real time alerts for critical trailer data, including ABS faults, roll stability events, weight, utilization, and overall trailer health helping fleets improve safety, uptime, and asset utilization. Standard with every refrigerated trailer with a Cargobull TRU, and optional with Dry Vans and Flatbeds.



Real-Time Monitoring
An intuitive dashboard and mobile apps give drivers and fleet personnel accessible tools to monitor trailer status and overall fleet health in real time.

OPTIMIZED REEFER PERFORMANCE

Future-Ready BCU Architecture
Designed to support future trailer electronics by expanding communication capabilities to modern interfaces, including Ethernet, enabling compatibility with camera systems and other next-generation subsystems on a robust platform built for long-term evolution.

Transport Refrigerations Unit (TRU) Battery Monitoring
A TRU battery sensor reports state of charge (SoC) as a simple percentage, giving fleets clear visibility into TRU power health and reducing risk in cold-chain operations. The battery sensors improve TRU battery life by approximately 30%.



Hardware Platform
- Factory-installed UTC BASE telematics system at the slider
- Compatible with dry vans, refrigerated trailers, flatbeds, chassis, and specialty equipment
- Premium automotive-grade wiring harness

Trailer Visibility & Fleet Operations
- Real-time GPS tracking
- Geofencing and movement alerts
- Trip and utilization monitoring
- Fleet-wide asset visibility
- Mobile and web-based access

Safety & Vehicle Data
- ABS Fault Codes including extensive error code resolution description
- ABS events (amber + red ABS warning lamp)
- Axle weight monitoring
- BPWI Brake Pad Wear Indicator monitoring
- Digital odometer
- LPWE Low Pressure Warning Emergency alerts

Tire Monitoring
- Integrated TPMS receiver
- ATIS tire reinflation system alerts

Door & Cargo Security
- Reliable door monitoring support via integrated sensors
- Door open/close alert
- Multi-door configuration

Battery & Power Management
- 7-way blue and red circuit monitoring and real-time alerts
- Up to 110 days of standby operation for dry vans and flatbeds
- TRUs stay off-grid with standardized solar panel integration

Connectivity
- Integrated GPS and Glonass
- Wi-Fi Access Point for driver smartphone apps
- Bluetooth integrated
- OTA (Over-the-Air) software updates
- 4G/ LTE Global Roaming included
- 5G Ready

Monitoring Services
- Optional data sharing with your preferred Utility dealer
- Proactive monitoring and service alerts powered by telematics data
- Dealers can detect service needs early and contact you to schedule maintenance before downtime occurs
- 60 months of telematics services included with every TRU purchase

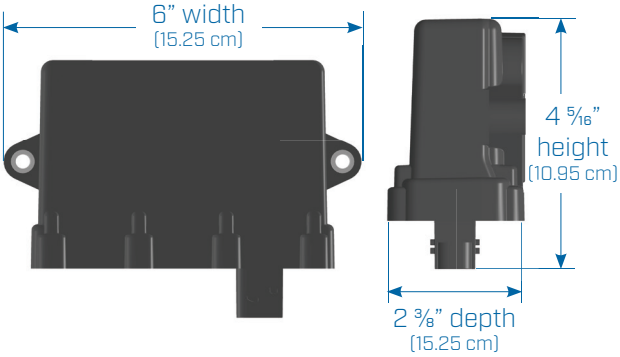
Key Benefits
- Improved fleet visibility across all trailer-types
- Remote diagnostics and maintenance
- Reduced trailer downtime
- Better asset utilization
- Future-ready electronic architecture
- Single platform for connected fleet management

The First Name In Trailers®

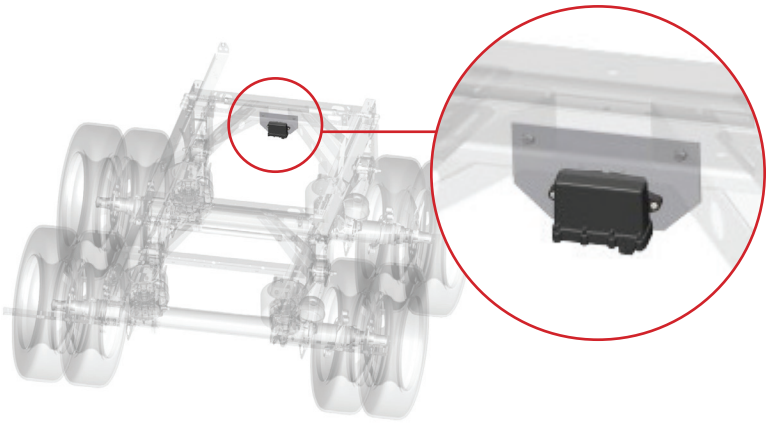
Specifications, images, data and availability subject to change without notice.
© 2026 CBNA, LLC rev. 07172026

COMPONENTS AND DIMENSIONS

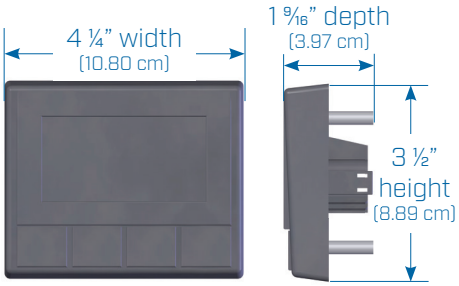
UTC BASE



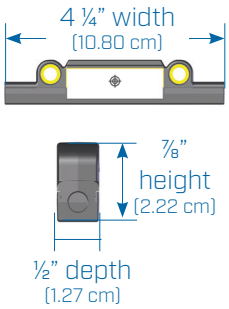
MOUNTED AT REAR OF SUSPENSION



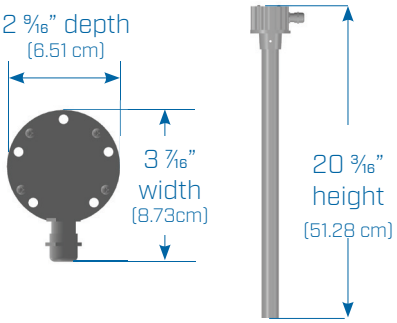
SIDE WALL INTERFACE



DOOR SENSOR



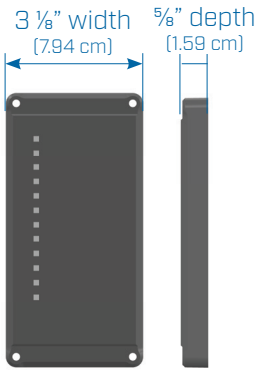
TANK SENSOR



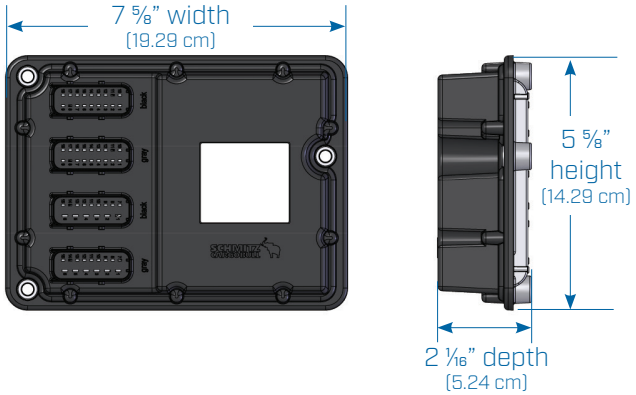
HDSCS HARNESS



REEFER FUEL GAUGE INDICATOR



REEFER BODY CONTROL UNIT (BCU) (MOUNTED AT BASE OF TRU)



For more information or to find a dealer near you, scan the QR Code.

Specifications, images, data and availability subject to change without notice.
© 2026 CBNA, LLC rev. 07172026

17295 E Railroad St • City of Industry, CA 91748