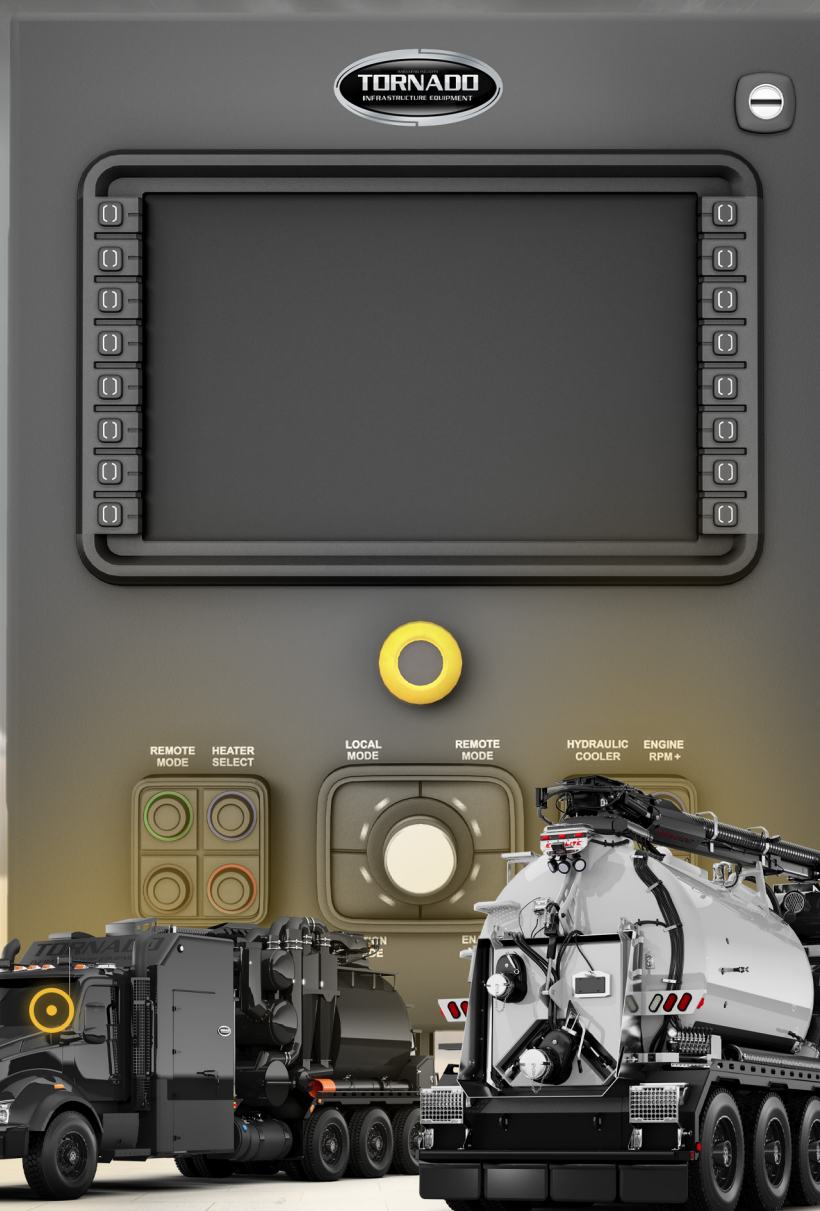




VORTEX 2.0

**DISSEMINATE 100,000 POINTS OF OPERATIONAL DATA
INTO ONE INSIGHTFUL POINT OF VIEW.**



**PRECISION OPERATOR CONTROLS & POWERFUL OVERSIGHT OF OPERATIONAL DATA
DELIVERS REAL-TIME TRUCK AND FLEET ACTIVITY THAT INFORMS BUSINESS OPERATIONS.**

VORTEX 2.0

INSIGHTS FOR TRUCK OPERATORS

CENTRALIZED CONTROLS & MONITORING

SAFETY

Increase operator safety through use of intelligent interlock systems, and real-time remote monitoring solutions.

RELIABILITY

As standard-use military device hardware, Vortex 2.0 withstands the toughest environment conditions, to keep you operational.

VERSATILITY

Tailor the management of your dig site and adapt to regional road weight regs., with centralized controls that empower job-site command.



A SINGLE INTERFACE TO
INFORM YOUR DIG.

KNOWLEDGE IS POWER BORN OF VORTEX 2.0,
INFORMING THE OPERATORS WHO NOW INHABIT
DIG SITES EVERYWHERE!

VORTEX 2.0

IoT **FLEET COMMAND**

DELIVERED THROUGH A WEBSITE DASHBOARD

IoT FLEET COMMAND

Conduct your operation from a birds-eye-view, in the comfort of your office. Our fleet management map utilizes GPS tracking to inform you of each truck's location, run-times and performance.

OPERATIONAL INSIGHTS

Gain insights on each truck's performance through the novel **Service Alert Notifications**. This ensure trucks are well tuned as operators remain dialed-in on the specifics of every dig site.

BUSINESS VALUE

An informed Operations Manager is up to the minute on their truck fleet status. This ensures directions you relay to operators, helps to reduce risk to safety, as you aim to streamline uptime on dig sites.



VORTEX 2.0

ReENVISIONS OPERATIONS

VIA TRENDSETTING FEATURE DESIGN

VORTEX 2.0

UNRIVALED RELIABILITY

ACHIEVED BY RESILIENCE TESTING



One-touch User Defined Pre-sets
with Customizable Dashboard

Critical Systems Information &
Remote Diagnostics Monitoring

Built-in Proactive Maintenance
Notifications & Alerts

Interactive Troubleshooting &
Added Equipment Integrations

System Logs, for Historical
Operations Traceability

GPS Fleet Tracking to Inform
Real-time operational Status

Military Grade Hardware for
Dependable Operation

Industrial Grade, Durable IP67
Optically Bonded Display

Military Standard Shock &
Vibration Resistance Rating

Adapts to Extreme Temperature
Ranges from -40°F to 140°F

Over Current & Power Output
Management

IoT Platform Protected by a
Robust Security Apparatus



To understand the operating challenges of our customers, we established direct feedback channels. This communication exchange guides our customer-centric approach to delivering innovative product solutions to all our customers.

WE'RE BUILDING THE FUTURE & YOU'RE INVITED
TORNADOTRUCKS.COM/VORTEX2.0

VORTEX 2.0 IS BUILT IN PARTNERSHIP WITH

