



Driving Uptime & Reducing Total Cost of Ownership

Reliable Power Solutions
for Modern Truck Fleets



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TUNDRA *Inverters*

Tundrainverters.com

Driving Uptime and Reducing Total Cost of Ownership



The Fleet Power Challenge

Modern trucks must support the growing power demands of drivers, including:

- Portable refrigerators, microwaves, and coffee machines
- Laptops, mobile devices, and entertainment systems
- Medical equipment such as CPAP devices
- **At the same time, fleets must reduce idle time, control maintenance costs, protect vehicles' electrical systems, and improve driver satisfaction.**

Hidden Costs of Electrical Inefficiencies

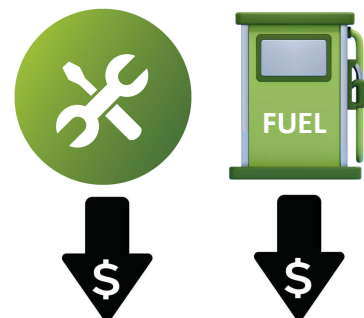
- Dead batteries preventing truck starts
- Increased driver idle time
- Emergency roadside service
- Maintenance labor and electrical troubleshooting
- Reduced driver productivity

The Tundra Solution

- Fleet-grade inverter systems designed for reliability
- Advanced battery protection technology
- Reduced engine idle time
- Extended battery life
- Flexible configurations for fleet requirements
- Nationwide support and spare parts availability

Real Fleet Impact

- Up to **750 hours** of idle time reduction per truck per year
- Extended battery lifespan
- Reduced inverter-related maintenance
- Up to **\$5,000** potential annual savings per truck



Tundra Inverters helps fleets implement reliable and standardized power systems that improve uptime, reduce operating costs, and support driver productivity.

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