



Terminal Fueling

- ▶ Cost-effective
- ▶ Automation

CORPORATE AND
COMMERCIAL

OVER THE ROAD

TRANSPORTATION RELATED
SERVICES

Terminal Fueling

Manage bulk fueling activity and on-site fuel while increasing operational efficiencies and gaining necessary controls. The Terminal-Chek™ Fueling System provides terminal fueling automation to [T-Card® fuel card](#) and [T-Chek MasterCard® Corporate Card®](#) holders through strategic relationships with eFueling Technologies, Gasboy®, MultiForce Systems, and OPW Fuel Management Systems. When drivers use a T-Chek fleet fuel card with real-time pre-authorization to fuel at a terminal, the company can monitor fuel expenses, track fuel taxes, and control fuel access. Using the detailed statement received via data capture, a company can make smart buying decisions and control drivers' activities.

- ▶ Consolidate over the road and terminal fuel purchases onto one platform
- ▶ Manage in and outbound fuel access
- ▶ Automate terminal fuel transaction controls and data integration
- ▶ Reduce labor overhead and fuel costs
- ▶ Gain visibility into overall fleet fuel spend

The system supports modern TCP/IP based Local or Wide Area Network (LAN/WAN) communications in the addition to standard dial-up and direct connect applications. Whether a company has 1 hose or 32, the Terminal-Chek™ Fueling System is a cost-effective automated fuel management system designed to meet organizational needs.



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Control and secure fuel inventories. Terminal -Chek allows fuel disbursement by card activation only.

Control driver fueling. Use Terminal-Chek to direct drivers to select fueling locations based on pricing and service.

Track fueling patterns. Receive detailed historic reporting and get a full picture of the fleet's fueling activities.

Benefit from new efficiencies. Helps reduce labor overhead, fuel costs, and transaction fees.

Ease and flexibility on the road. Drivers can access both over the road and terminal fuel acquisition through T-Chek's [T-Card® fuel card](#).

Technology behind the savings. Systems are NEMA36 rated to function in a wide range of environments, support optional thermal receipt printing, and install quickly with minimal maintenance or training.



Transform DATA into INTELLIGENCE