

C-Store Commander POS, BackOffice and Fuel Management Software

Fleet Card Management – Commercial and Private Cards – North America

C-Store Commander allows for the acceptance of both commercial fleet cards and retailer issued “private” fleet cards.

Private Fleet/Proprietary Card Management

Using this feature a customer can accept and manage their own branded fleet cards at their location(s). Ability to accept cards both in-store and at the pump. Cards can be prompted for DriverID (numeric only) and/or Odometer (numeric only) for both in-store and at the pump transactions. Allows for real-time card management and control. The option of establishing credit limits, fuel restrictions, pre-paid cards, daily limits, and more are available using our web-based Fleet Server Software. We also offer customized Web interface capacity for customer statement viewing and transaction receipt lookup.



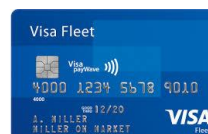
Fleet Card Management -USA

Magstripe Fleet cards: MasterCard Fleet, Voyager, Visa Fleet, Fleet One, WEX, FleetCor

EMV Fleet Cards: MasterCard Fleet, Voyager, Visa Fleet, WEX, FleetCor

Fleet card prompts available for Chip cards (depends upon card brand)

- Generic ID	- PO number
- Vehicle ID	- Trailer number
- Odometer	- Optional Data 1
- Driver ID	- Optional Data 2
- Employee number	



FLEETCOR®



Fleet Card Management – Canada

Ability to accept Fleet cards – Element, ARI, PHH, Foss, Telus, Pattison etc. This can be done by way of on a positive card basis or negative card basis. Customer is required to manage/update negative or positive cards files daily. The system will compile detailed sales transaction reports by card number and card type as well as produce fleet specific electronic file (as is available) for the retailer to collect funds from each fleet company. Cards can be accepted both inside and at the pump. Both Driver# entry and Vehicle ID entry are available (numeric only).



Global Payments

Global Payments offer on-line fleet card management process. Global maintains an up-to-date negative card database to approve fleet cards. The Global system will compile detailed sales transaction reports by card number from Infonet software. Infonet can generate fleet specific electronic files (as is available) for the retailer to send to each fleet card company to invoice/collect funds for fleet card transactions. Cards can be accepted both inside and at the pump. DriverID# entry (numeric) is only available.



Fleet Card Management via Moneris Solutions (PetroTrak)

Moneris Solutions offer on-line fleet card server control. Moneris maintains an up-to-date negative card database to approve fleet cards. The Moneris system will compile detailed sales transaction reports by card number as well as the Infonet system. Infonet can then work with a customer to generate fleet specific electronic files (as is available) for the retailer to send to each fleet card company to invoice/collect funds for fleet card transactions. Cards can be accepted both inside and at the pump. Both DriverID# and Odometer (numeric only) entry are available.



Fleet Card Management – Optional Data File - Global Payments and Moneris Solutions

Both Global and Moneris offer the added capacity of producing transaction data files. These files contain optional data points allowing customers to import this data into their own accounting/ERP systems thus enabling the ability to bill individual fleet card companies via electronic means.

WEX Fleet Card Acceptance - Canada

We are certified with WEX for both in-store and at the pump card real-time card processing and next day settlement. PIN # acceptance/entry and Odometer entry are accepted. WEX offers retailers universal access to their locations and digital transaction reporting.



**Put simply,
fuel cards
allow you to:**

-  **Track fuel expenses automatically**
-  **Put guardrails around employee spending**
-  **Identify potential fraud or misues**
-  **Automatically track your purchases online**
-  **Access detailed reports**
-  **Drive a better and stronger bottom line for your company**