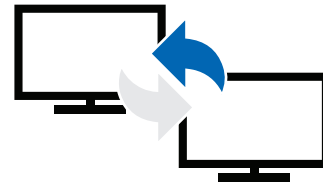# Increase speed, accuracy and efficiency
with Electronic Data Interchange (EDI)

What is Electronic Data Interchange?

EDI enables electronic transmission of business data between companies.

Data moves directly and securely from sender to receiver in a standardized format supporting accurate and quicker transactions.

How can EDI help your business?

System security
Data safety protocols ensure peace of mind

Improve data quality
No more manual entry, minimizing human error

Accelerate business transactions
Replaces email ordering and invoicing with real-time electronic transmissions

Real-time data tracking
Confirmations automatically sent for all transactions

Faster contact
Direct connection to ExxonMobil and third-party vendors

Increase customer satisfaction
Fewer errors, greater speed, better experience

We've used EDI for years, creating connections with more than 300 trading partners worldwide. Our dedicated technical team supports implementation through processes tailored to each customer's unique requirements.

A cost-effective EDI solution can impact your company's efficiency and bottom line. Less time dealing with paperwork means more time building your business.
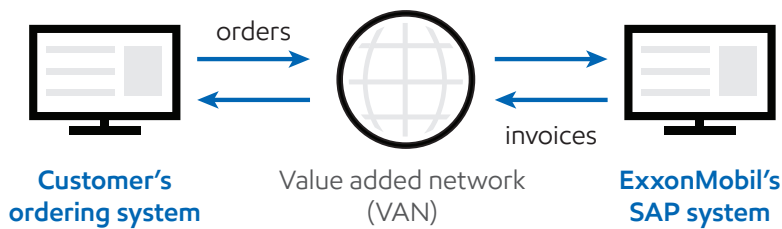
Talk to your ExxonMobil representative or contact us at **DS-F&L-EDI-Support@exxonmobil.com** about implementing an EDI solution.

![ExxonMobil]

Compare EDI to other systems

Billions of EDI transactions occur every year as more companies replace regular mail and email to process orders and invoices.
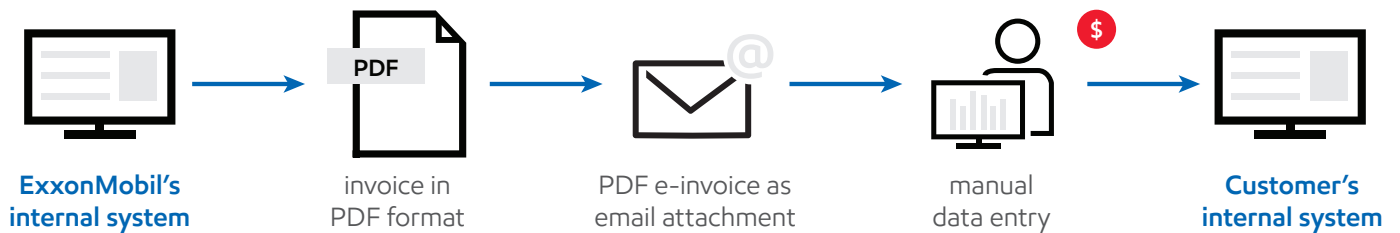
Electronic Data Interchange (EDI) invoices

ExxonMobil uses EDI to enhance the ordering process.

orders

invoices

Customer's ordering system

Value added network (VAN)

ExxonMobil's SAP system

Paper transactions taking 5 days **are completed in ~1 hour**

PDF e-invoicing vs EDI

ExxonMobil's internal system

PDF

invoice in PDF format

PDF e-invoice as email attachment

$

manual data entry

Customer's internal system

Paper invoices vs EDI

ExxonMobil's internal system

$ invoice printed from EM SAP

$ paper invoice

$ delivery by post

$ process paper invoice

$ manual data entry

Customer's internal system