



TRACELINK UNIVERSITY

**Home**

**Resources**

**TraceLink University**

## Shipment (X12)

The Shipment transaction represents a shipment-level document that consolidates one or more outbound or inbound deliveries into a single transportation unit, complete with defined routes, stages, carrier information, and planned dates. Rather than focusing on individual deliveries, the Shipment document enables end-to-end communication about the full shipment, forming a core part of transportation integration in SAP environments.

The Shipment message consolidates deliveries into a single transportation unit, enabling integration with external systems for coordinated planning, execution, and tracking.



Contact your TraceLink Services representative for more information about integrating with this message.

- **Message Type:** MPC\_SHIPMENT
- **X12 Format:** SHIPMENT
- **Transform Names:**
  - B2B\_X12\_856\_Shipment\_OB\_V1

## Related Content



### Forecast plan (IDoc)

Forecasting APIs allow companies to exchange data about anticipated product demand and supply availability with upstream supply chain Partners without giving these Partners access to their serialization system of record.

[View More](#)



### Forecast plan (X12)

Forecasting APIs allow companies to exchange data about anticipated product demand and supply availability with upstream supply chain Partners without giving these Partners access to their serialization system of record.

[View More](#)



### Forecast plan response (IDoc)

Forecasting APIs allow companies to exchange data about anticipated product demand and supply availability with downstream supply chain Partners without giving these Partners access to their serialization system of record.

[View More](#)