BUILDING A RESPONSIVE SUPPLY CHAIN

INVENTORY VISIBILITY IS ACCESSIBLE THROUGHOUT THE SUPPLY CHAIN

INVENTORY VISIBILITY is essential to any size enterprise;

by quantifying its impact through the supply chain and employing practical strategies for improvement, companies can realize tangible benefits.



STOCK POSITIONS CAN BE SHARED BETWEEN:

WITH INTEGRATED SUPPLY CHAIN SOLUTIONS,



stores, warehouses, and distribution centers



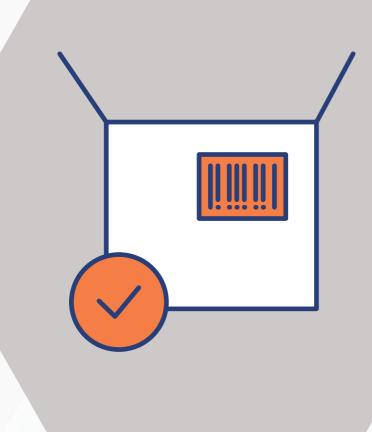
platforms



vendors and facilities



Marketplaces



If your "Buy Online – Pickup in Store" inventory count is incorrect,

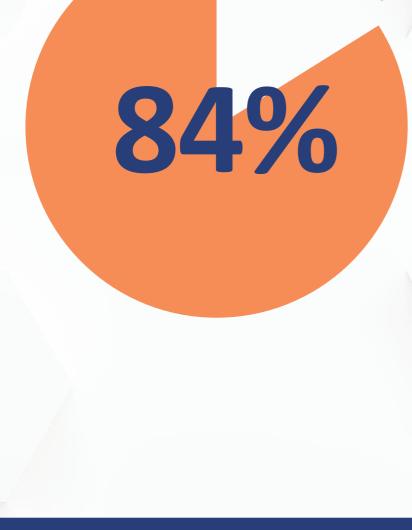
INVENTORY ACCURACY

it can erode the consumer's confidence in your company.

brand's authenticity and honest as extremely important when making a purchase decision.

40% of U.S. consumers regard a





84% of Chief Supply Chain Officers

cite lack of inventory visibility

as their biggest concern

year. Incorrect shipped quantities accumulate in the form of expense

cost trading partners millions each

COST OF CHARGEBACKS

Chargebacks, or expense offsets,

offsets and have real financial impact to the bottom line. THE COST OF CHARGEBACKS IS ESTIMATED TO BE











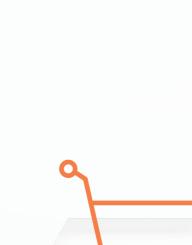


Ensuring that the same quantities which appear on the

advance ship notice

ASN Accuracy:

match the physical count of items shipped. **Advanced Methods of Accuracy:**



Point of Sale Precision:

Educating the

register.

front-line associates at

a retail company can

have a big impact on

the accuracy of data

scanned at the cash

methodologies can result in both

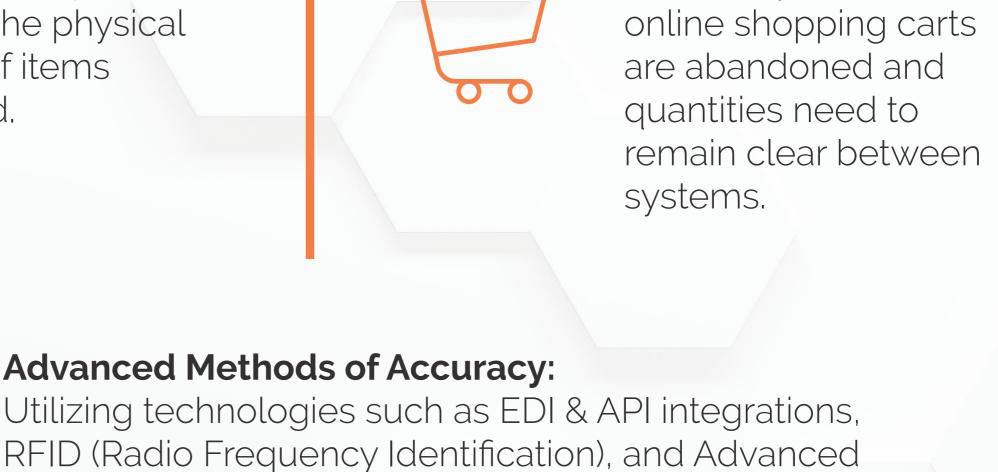
precise on-hand inventory and

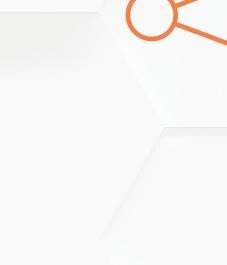
on-order quantities of products

The Abandoned Cart: Thoughtful processes must be developed to

update inventory

availability when





Automation, and Autonomous Mobile Robots (AMR)

provides enhanced data quality and precision.

TAKEAWAYS & ACTION CHECKLIST





CREATING AN ECOSYSTEM OF INVENTORY VISIBILITY: HAVING A SINGLE SOURCE OF ACCURATE DATA

ORY TRANSPARENCY IN THE CUSTOMER



SHARING DATA WITH TRADING PARTNERS





