SCALE DIGITIZATION EFFORTS TO BE FUTURE-READY

E-commerce-driven order volume and rapid delivery expectations are forcing companies to overhaul their fulfillment operations. You can achieve future readiness by digitizing the stages of fulfillment with mobile and other advanced order-tracking technologies.

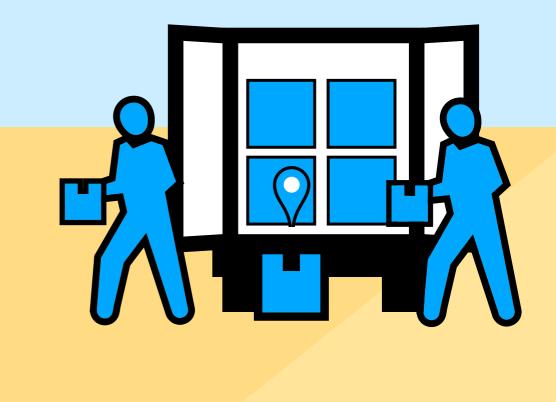
INBOUND

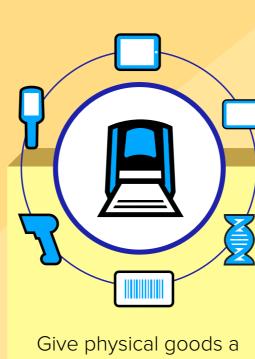
55%

of organizations are missing out on real-time visibility during fulfillment with their current use of paper-based systems to manage omnichannel logistics.1

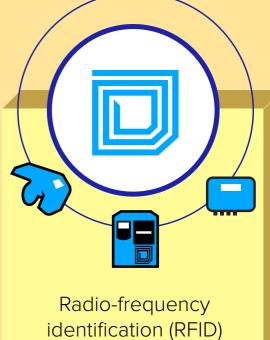


warehouse management systems (WMS), establishes location of goods to allow for proactive cusomer service.





digital presence during receiving, sorting and put-away to set up downstream fulfillment activities for speed. accuracy and efficiency.

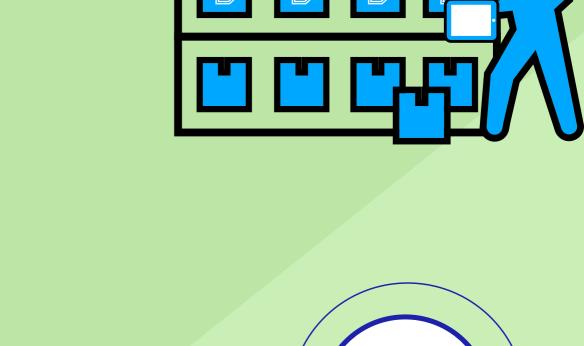


take visibility to the next level and know where goods are in real-time—down to the item level—with radio-frequency identification (RFID).

INVENTORY MANAGEMENT

Retailers, manufacturers and third-party logistics providers

realize the need for inventory accuracy with their plans to invest in RFID-based inventory management systems by 2028.1



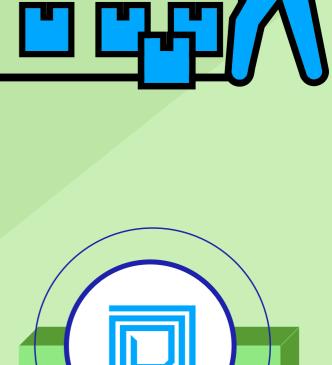


Reducing out-of-stocks and accurate demands forecasting for SKU availability can be one of the quickest ways to gaining customer lovalty.

of inventory management.



frequency and increases accuracy in demand forecasting and helps to reduce out-of-stocks.

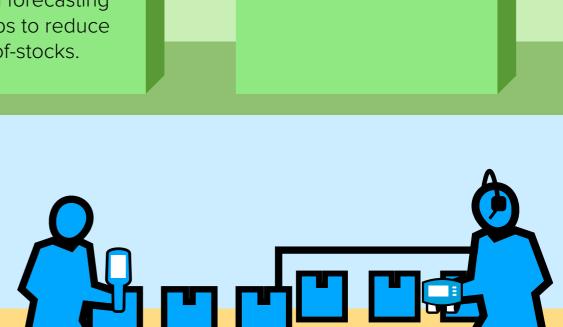


Deploy RFID for inventory management to add additional automation, free up

workers increase

inventory accuracy up

to 99%.²



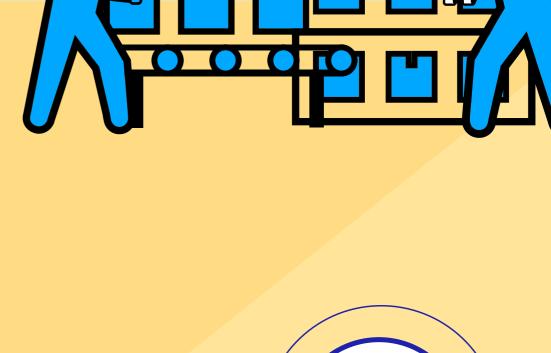
49%

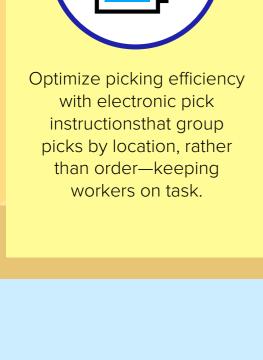
PICKING

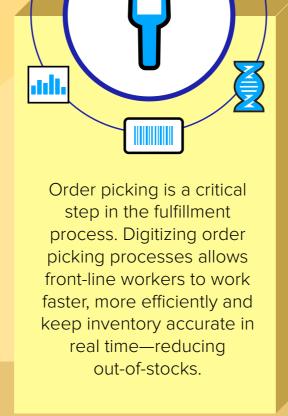
ORDER

wearable mobile computers is expected to incease by 49%.1

By 2028, adoption of









98% **Transportation and logistics** providers are getting ready to provide visibility by

OUTBOUND

Packing, staging and

loading operations are the

investing in tools for

shippers by 2028.2

electronic interface with





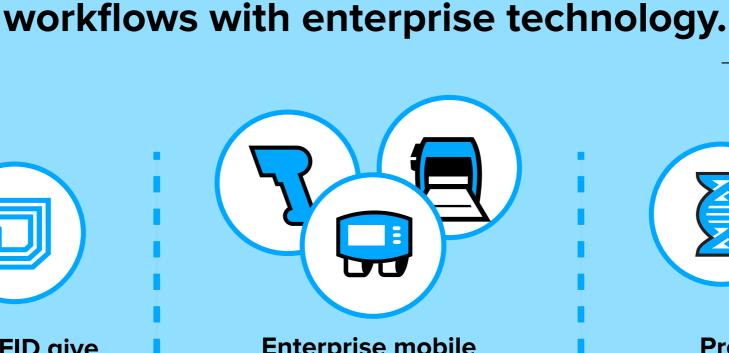


all.

¹Future of Fulfillment Vision Study, Zebra Technologies, 2018 ²2018 Shopper Study, Zebra Technologies



throughout order fulfillment.



Enterprise mobile technology allow for data capture, mobile

computing and

printing from the

front-line of business.



Productivity applications and data analytics add

efficiencies and provide

real-time guidance for

business-critical

decisions.

Enterprise mobile technology: the foundation of the digitized supply chain







