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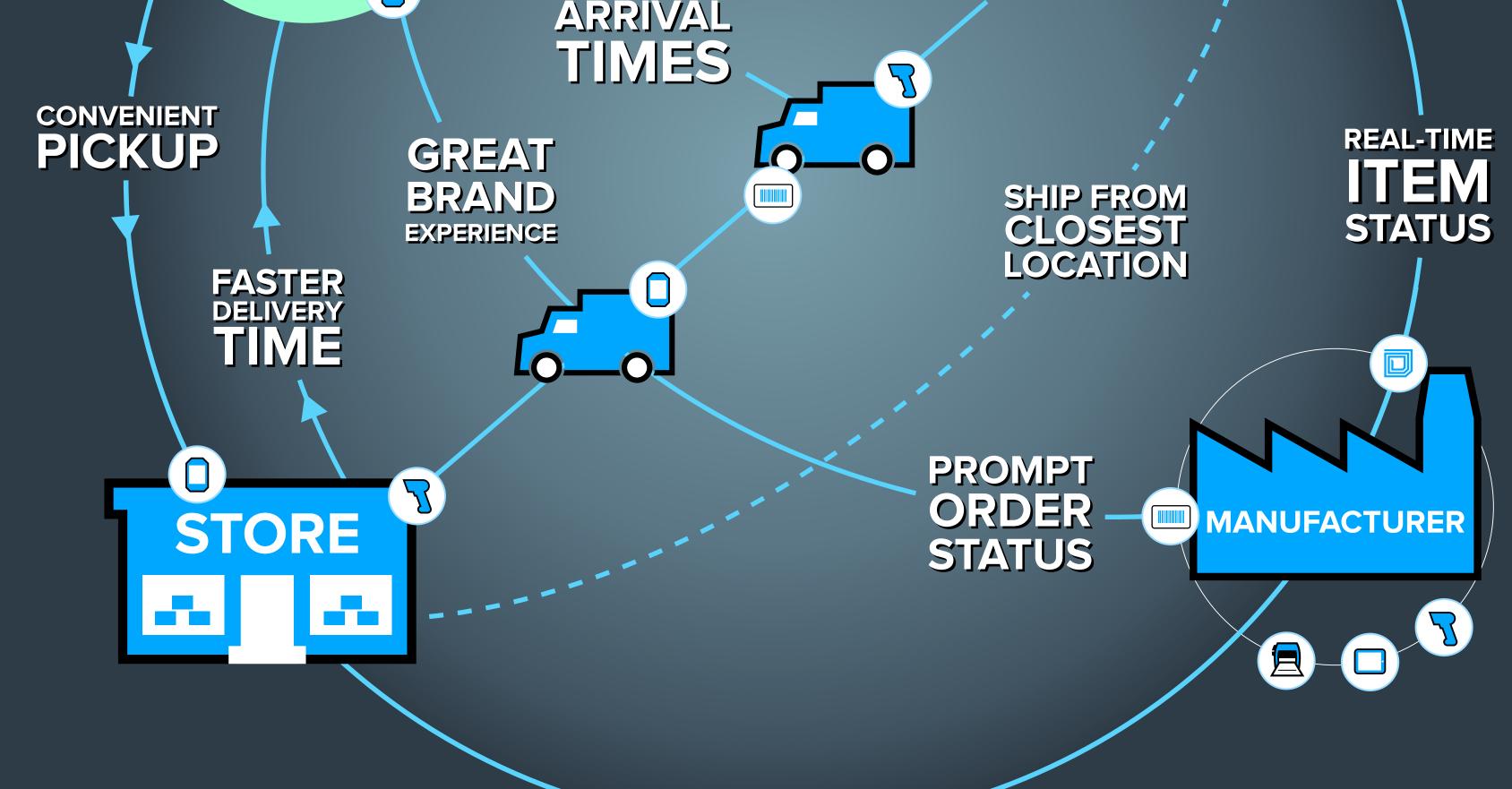
## 64% vs. 34% HOME STORE

Many shoppers demand convenient e-commerce order pickup options: 64% select home delivery 34% select store pickup<sup>1</sup> <section-header>

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## 91% WILL PRIORITIZE INVENTORY ACCURACY

Ninety-one percent of industry partners expect to invest in RFID-based inventory management systems by 2028.<sup>2</sup>



**96% ENABLED FOR WEB ORDER FULFILLMENT** 

Ninety-six percent of retailers plan to have their brick-and-mortar stores enabled to fulfill web orders by 2023.<sup>2</sup> While retailers often need other providers' help in filling and delivering orders efficiently, they still own the brand experience. Standardizing data-capture and logistics technologies gives industry partners constant item visibility, optimizing **BAVE GOODS** DROP-SHIPPED

data-powered decision-making and collaboration.

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

Thirty-two percent of retailers have manufacturers drop-ship merchandise.<sup>2</sup>

Enterprise technology is essential for digitized, collaborative fulfillment



Barcode scanning records status for timely item visibility throughout the process, a major benefit to all industry partners to "speak a common language."



RFID and other location technologies enable tracking of goods in real time—optimizing collaborative fulfillment decision-making.



Reliable barcode label and RFID tag printing provides a data foundation for reliable scanning, from receiving to packing to final delivery.

## **Enterprise mobile technology:**

the basis of digitized order fulfillment



Find out how you can collaborate more effectively, improve end-to-end item visibility and expedite fulfillment with Zebra's enterprise technology portfolio. Visit **zebra.com/fulfillment** to learn more.