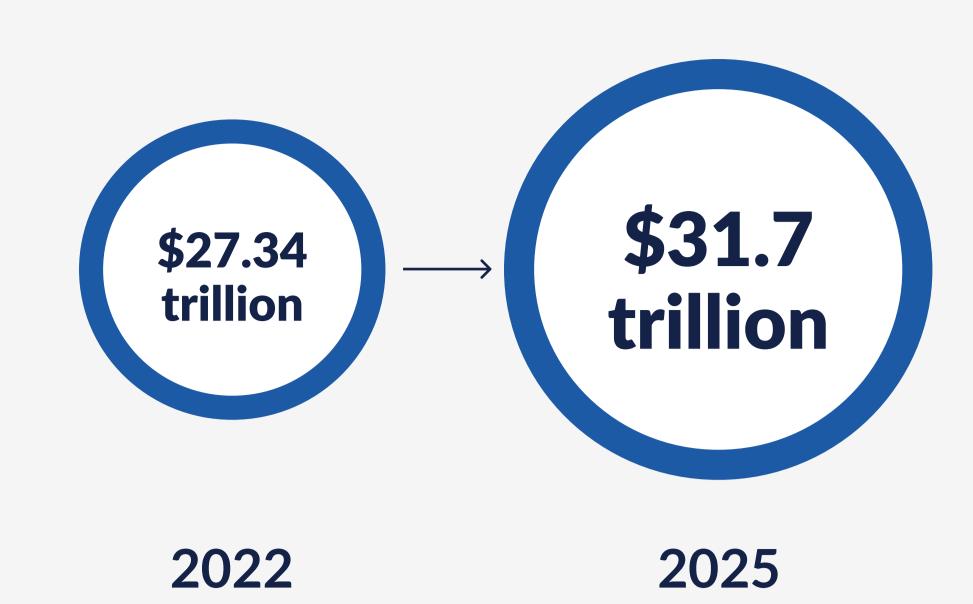
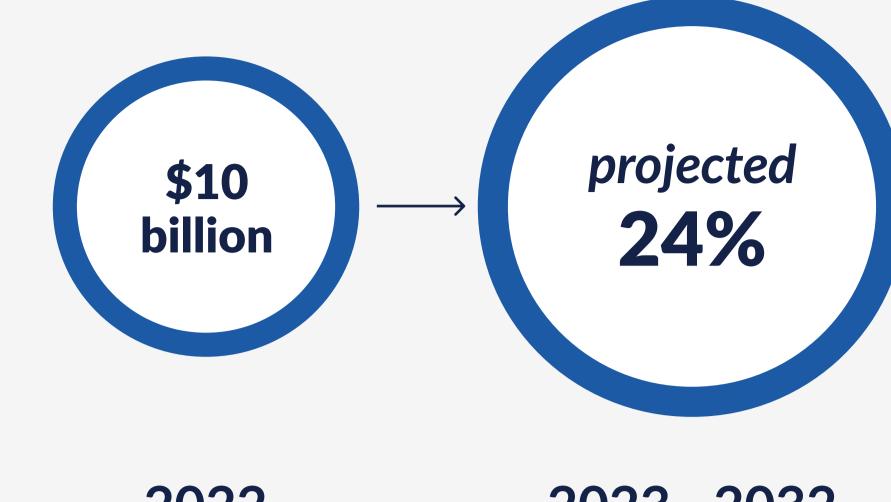


Retail Industry Trends and Forecasts for 2023 and Beyond





Global retail sales are projected to increase from \$27.34 trillion in 2022 to around \$31.7 trillion by 2025.¹



2023-2032 2022

The retail analytics market size is valued at \$10 billion in 2022 and projected to cross 24% **CAGR** between

Speed Cost

Transparency

Key Areas to Focus



SMART RETAIL IS THE WAY FORWARD

Smart Retail combines traditional shopping and modern technologies like IoT, cloud computing, and Al.

loT in the retail market is projected to grow at a CAGR of 26% and reach \$182.04 billion by 2028.³

Smart Retail enables real-time monitoring, optimal staffing, personalized marketing, buyer behavior tracking, and process automation.



BRICK-AND-MORTAR SALES WILL REVIVE, BUT ECOMMERCE WILL CONTINUE TO THRIVE

Retail e-commerce sales are expected to touch \$6.3 trillion in 2023.4

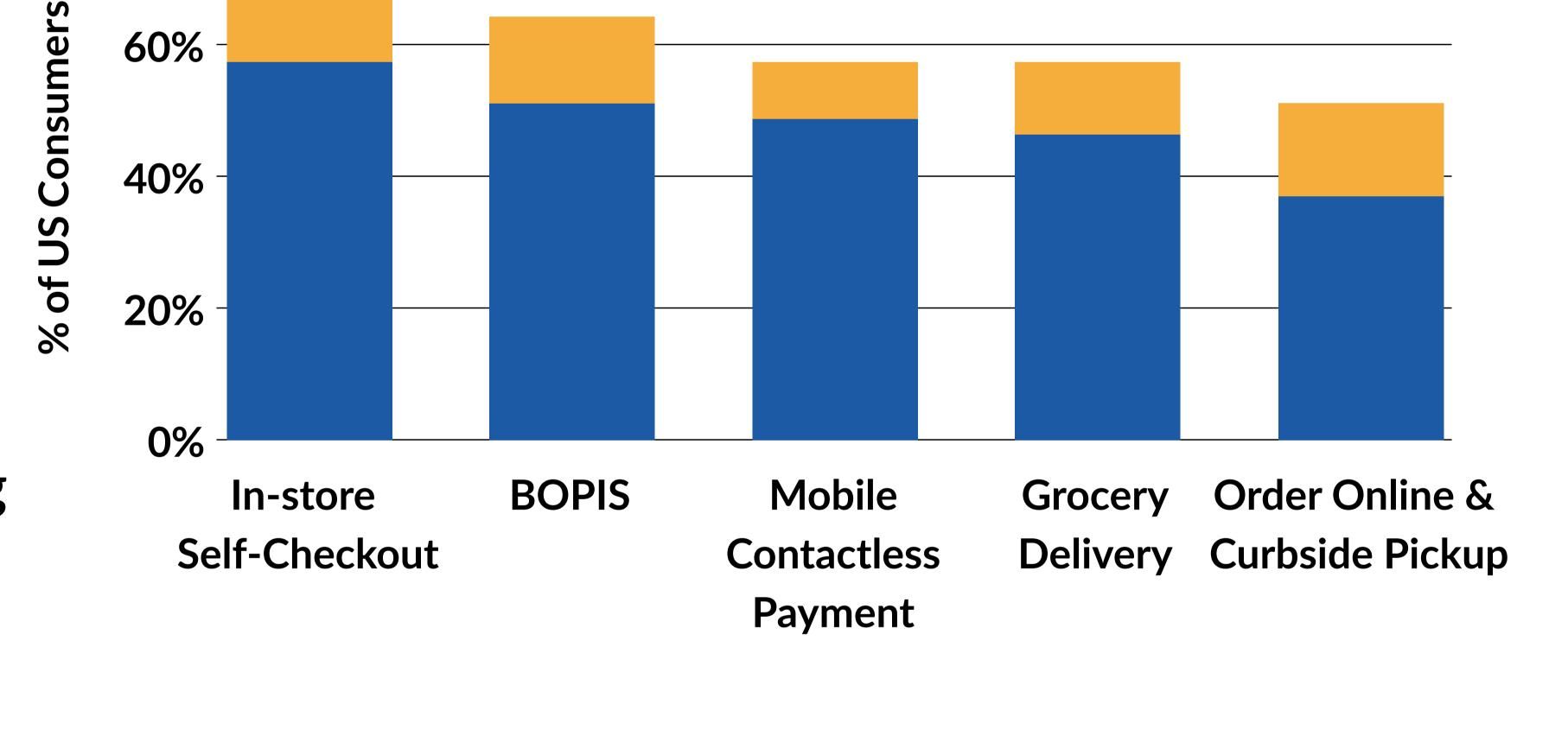
By 2024, global retail m-commerce sales are expected to account for 69.9% of total retail e-commerce sales.⁵

HYBRID SHOPPING AND TECH-ENABLED **TOUCHPOINTS WILL** RESTRUCTURE RETAIL

Consumers want control of their shopping experience, along with efficiency.

than single-channel shoppers and tend to spend more.⁶

Omnichannel customers shop 1.7x more



Not used yet: would like to try

Have used it and would like to continue

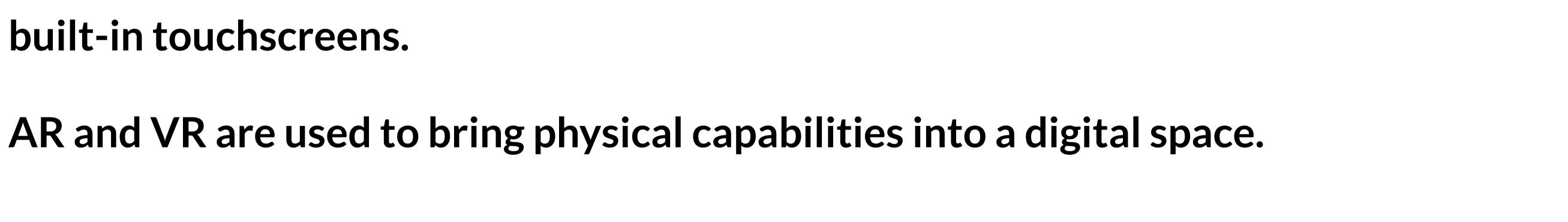
Retailers are concerned about increasing store space, labor costs and shortages, and consumer queue times.

80%

60%

40%

Retailers are adopting in-store technologies such as interactive kiosks and displays with



a decision.8

CONSUMERS WILL CONTINUE TO BE LESS BRAND LOYAL

Since the pandemic, US consumers have

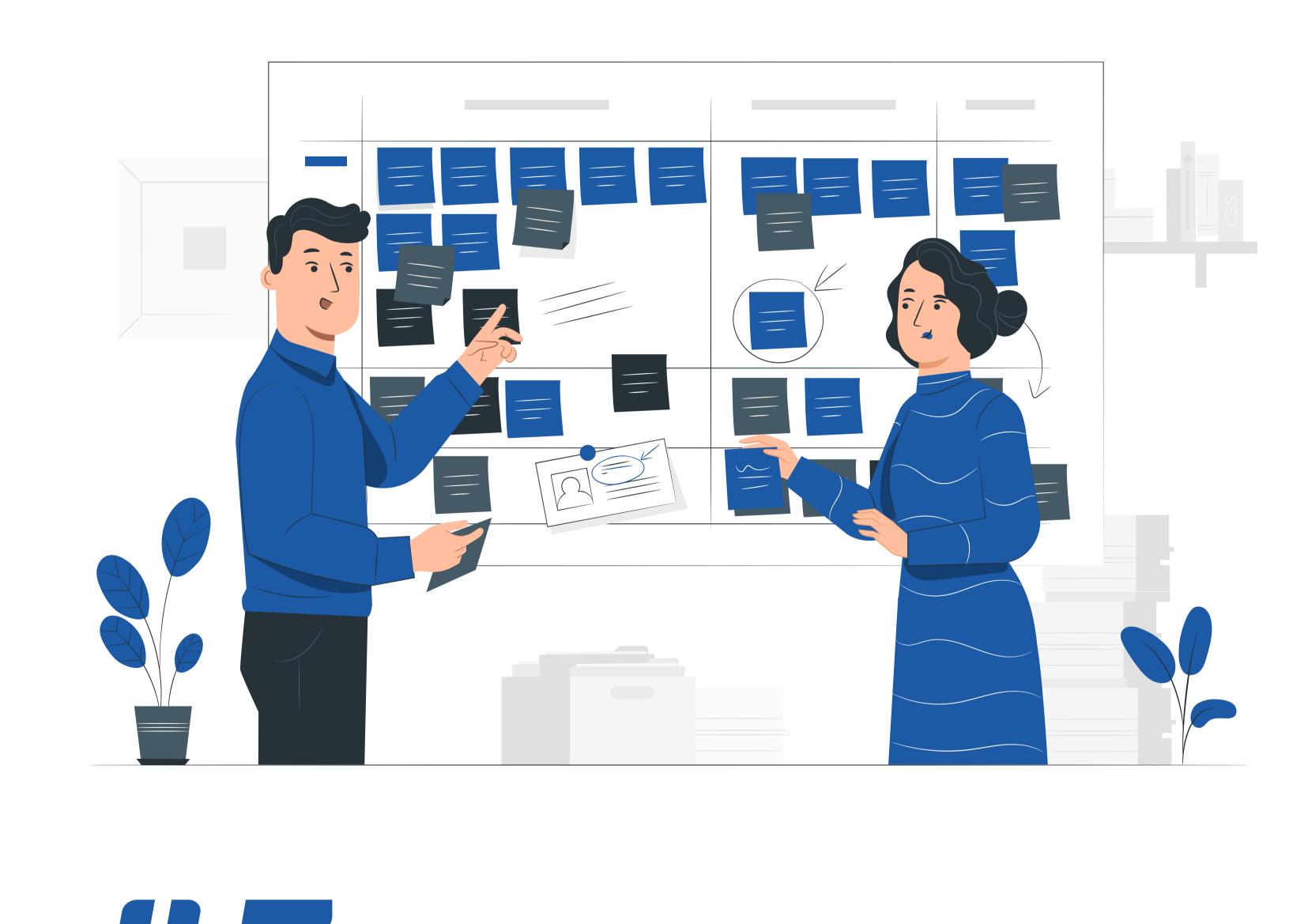
switched brands and retailers the most in 2022.7

Consumers intend to keep switching, with price and value being the motivating factors.

More than 1/3rd of US consumers opted to purchase private-brand products in 2022.7

50% of global consumers say they are willing to pay a premium for sustainable brands, but 35% would buy them if prices were similar to other products.8

1 in 5 global consumers want more information about what makes products sustainable to make



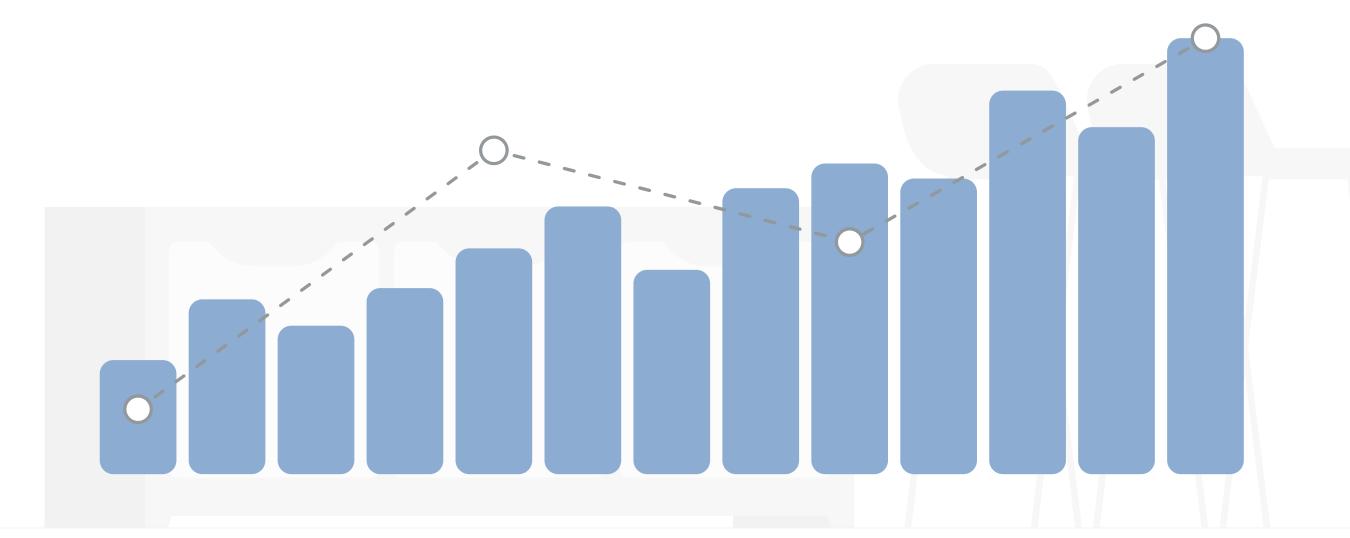
EMBARKING ON THE DATA-DRIVEN JOURNEY WITH LATENTVIEW ANALYTICS

analytics to prove value in real terms on concrete business challenges.

Demonstrate business value through agile

Grow business value by bringing enterprise scalability to analytical capabilities and solutions in business.

Scale across business via enhanced competitive advantage by embedding AI and analytics capabilities into business decisions.



Abbreviations Index: IoT - Internet of Things; AI - Artificial Intelligence; CAGR - Compound Annual Growth Rate;

m-commerce - Mobile Commerce, AR - Augmented Reality; VR - Virtual Reality



