

GfK Retail Trend Monitor 2017 Survey background and structure





General information

Content

- 1 Retail trends: Expected current and future impact on the retail scene
- 2 Retail formats: Anticipated future success and life-cycle assessment
- Internet sales: Expectations for market shares
- 4 Technology development: Current impact and future investment focus with retail outcomes

Goal

To evaluate trends in the retail scene and to gain insights into retail formats, internet sales, and technology development on the basis of first-hand expert knowledge.



Convenience remains the top trend in retail development, personalized marketing increasing relevance



Convenience



Currently trend No. 1, followed by internet

Mobile communication



On 3rd place currently, expected to be No. 1 trend in future

Price competition



Significant now, expected to lose importance in future

Personalized marketing



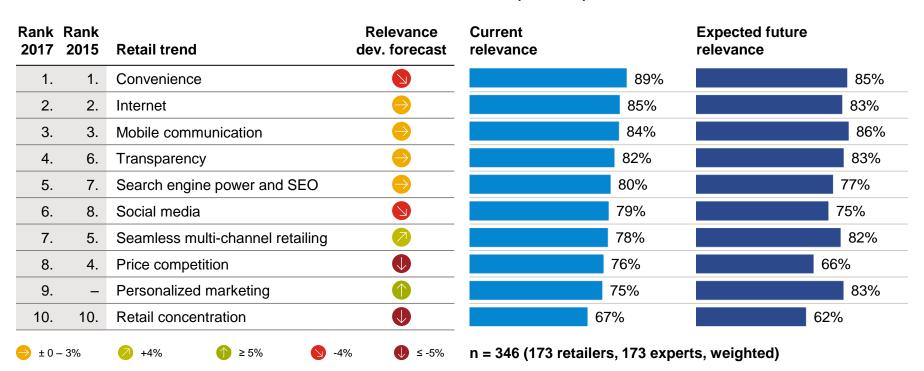
Increasing relevance expected in future



Convenience, and mobile communication remain key, price becoming a hygiene factor, personalized marketing builds longer term loyalty



Scale (+1 or +2)



Que. A1a/b: To what extent do you expect the following trends to have an impact on developments in retail in your country, currently/in future? Please rate on a scale from -2 ("not at all") and + 2 ("to a very high extent"). With the values in between you can grade your opinion





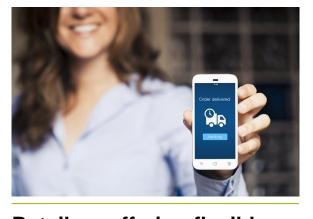
Concepts developed around mobile devices most successful for future



Retail formats tailored to **mobile devices** expected to be most successful in future.



Multi-channel retailers (former pure traditional formats) who have developed physical store business into online channels rank 2nd for future success.



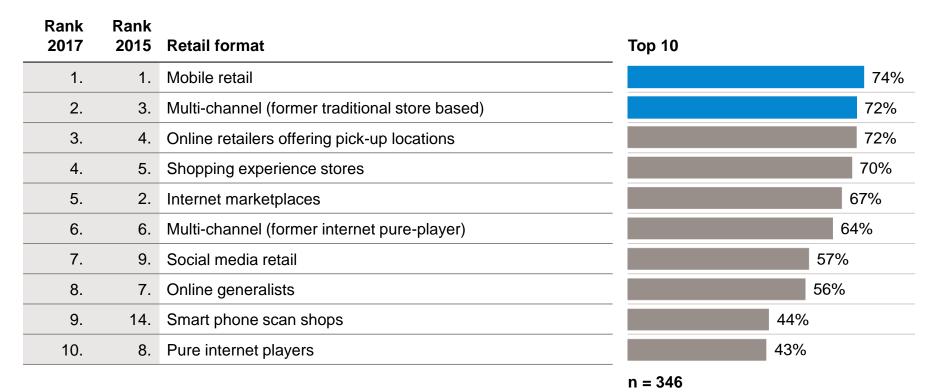
Retailers offering flexible pick-up locations score highly for future success.

Internet marketplaces maintain a high success ranking.



Concepts of mobile retail and retailers offering flexible use of channel purchase and delivery options expected to succeed





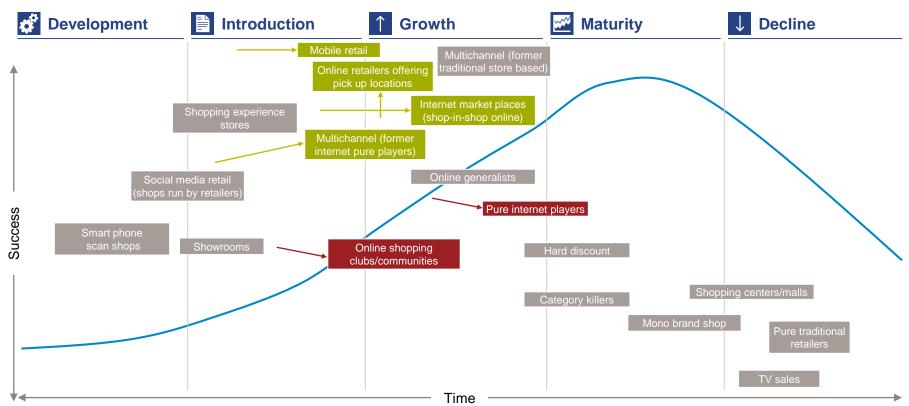
Que. B1b: Independently from life cycle stage, what future success do you expect for each format in your country?

For your answer, please use a scale from -2 ("future failure of format") to +2 ("very successful future of the format") | n = Weighted base



Mobile retail matures, plus formats that allow consumer choice and flexibility in purchase mature and grow in expected success





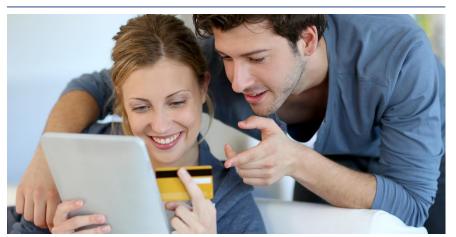
Que. B1a: Where would you position each format in terms of its stage in the life cycle? Que. B1b: What future success do you expect for each format in your country? Scale from -2 ("decreasing impact in the future") to + 2 ("increasing impact in the future")



Internet sales expectations for growth across TCG, downloads and fashion, mobile share growing strongest in downloads



Global share of internet sales



Online commerce expectations consistent with last study and expected to grow by c50% to 2020 in TCG, mobile commerce expectations grow since last survey wave across all areas.

Estimated shares by 2030



Downloads: >65% (mobile share >60%)

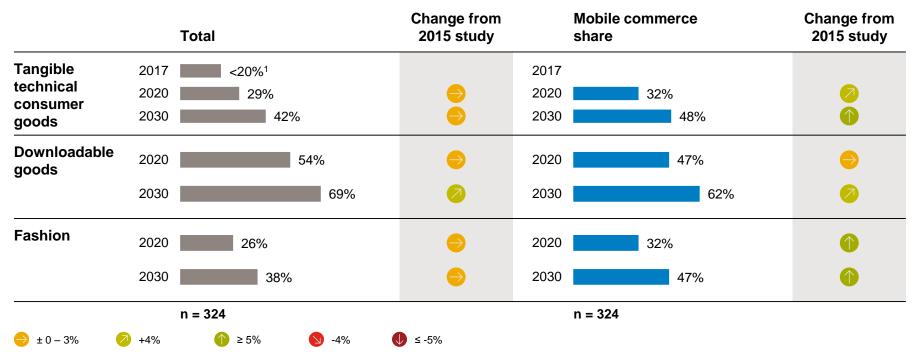
Technical consumer goods: >40% (mobile share >45%)

Fashion: >35% (mobile share >45%)



Internet sales share consistent with last survey – TCG sales expected to grow by over 50% by 2020, mobile share expectations increase





¹ Global estimate 2017 15 – 20% – based on POS tracking | 22 participants did not answer the question | n = Weighted base

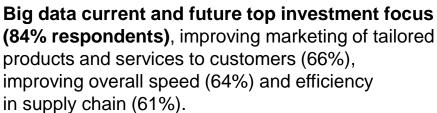
Que. C1: Many discussions are going on about internet sales and its future development. For the area of technical consumer goods, the current internet share is roughly between 5% and 35% of total sales depending on the country and category (higher for software etc.). What is your expectation of the level of internet share for tangible technical consumer goods, for downloadable goods (software, music etc.) and for fashion in the years 2020 and 2030 in your country? Please enter a percentage between 0 and 100%. And regarding this internet share, which portion of it do you expect to be generated through mobile shopping? (As a share of the internet sales)



Technology current impact and future investment focus on using customer data effectively, whilst understanding evolving areas







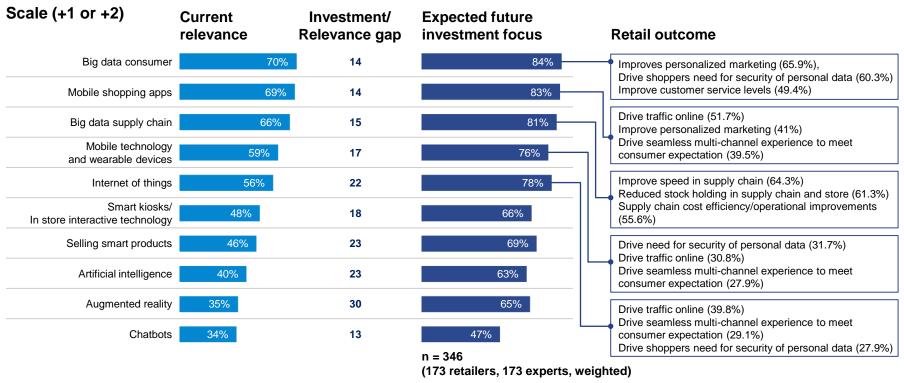


Checkout-less stores, augmented and virtual reality and facial recognition allow customers to interact with the retailer in new ways. These cutting edge technologies are expected to see strongest increase in future investment focus versus current impact.



Driving a truly tailored experience through effective use of customer data expected to be top focus of future technology investment



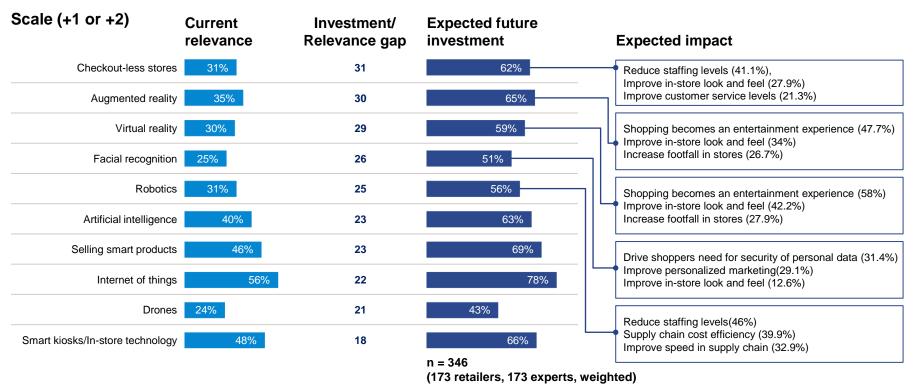


Que. D1a: To what extend do you think the developments listed below are impacting retail operation today, please use a scale of -2 ("Not At All") to +2 ("Very High Impact") Que. D1b: Do you see future investment focus in these technologies (next 3 years) to drive future retail operation, please use a scale of -2 ("Not Likely Investment focus") to +2 ("Very High Focus for Investment")



Innovative technologies such as checkout-less stores and augmented reality, have potential to transform shopping experience





Que. D1a: To what extend do you think the developments listed below are impacting retail operation today, please use a scale of -2 ("Not At All") to +2 ("Very High Impact") Que. D1b: Do you see future investment focus in these technologies (next 3 years) to drive future retail operation, please use a scale of -2 ("Not Likely Investment focus") to +2 ("Very High Focus for Investment")



GfK Retail Trend Monitor 2017

Interested in getting the full report? Feel free to contact us



Andy Hayers



Markus Tuschl

Global Product Manager, Digital	Retail
---------------------------------	--------

Phone: +44 207 890 9461

E-Mail: andrew.hayers@gfk.com

Country: UK

Global Director, Digital Retail

Phone: +49 911 395 4894

E-Mail: markus.tuschl@gfk.com

Country: Germany