Shopping on mobile / UK

Exploring how people use their smartphones for shopping activities



About this study

Background: Mobile apps and sites are a vital channel for advertisers to engage with consumers. Google would like to be able to

provide advertisers with a strong understanding of behaviors on mobile apps and sites so that they can design the most

effective mobile strategy.

Objective: To help advertisers understand the Shopping-related activities people use their smartphones for and how people find,

use and stay engaged with apps in this category.

Methodology	15 minute online questionnaire covering shopping category.
Population	Smartphone users, 18-64, who used smartphone for shopping in the past month Quotas set on enumeration data per vertical for age, gender, education, and Internet usage frequency. To ensure vertical representation, a 'soft launch' based on the online population was conducted to determine the makeup of each vertical. After the soft launch was complete
Sample Size	and each vertical's makeup was defined, quotas were set per vertical to match this universe. Weighting was applied on the back-end if needed. N = 500 per vertical
Market(s)	UK (see <u>here</u> for US, CA, FR, NL, SE, RU, TR, IL, KSA)

Contents



Smartphone activities

General & vertical-specific

App repertoire

Discovery, acquisition & usage

Preferences

Top apps, features, notifications

Abandonment & re-engagement

Reasons to stop and re-start using apps

Key findings

01

About half of shopping apps are used on a **weekly** basis [slide 18]

For shopping activities, mobile sites are used more than apps

02

03

Even more important than being from a familiar brand, easy to use apps are favourites [slide 28]

Discounts and less memory usage can lead some to re-engage [slide 32]

04

Smartphone activities



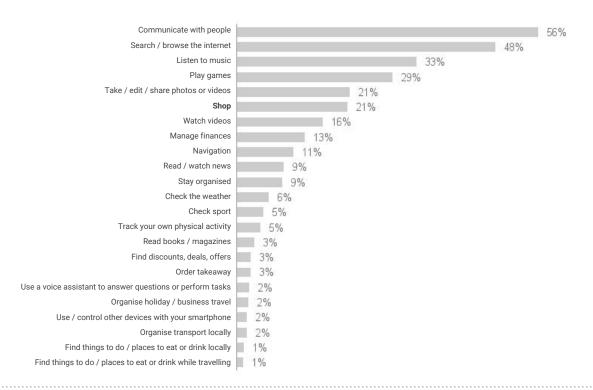
Mobile usage for shopping activities

57%

Use their smartphone for shopping-related activities

Must have smartphone activities

Amongst those who use mobile for shopping activities



Frequency of shopping on mobile

21%

At least daily

68%

At least weekly

Types of purchases made on smartphone

Shopped for in past 30 days

67%



Clothes, shoes & accessories 37%



Groceries

25%



Home, garden & DIY

23%



Skincare & cosmetics

20%



Sports & outdoor

Electronics

40%

Shopping activities on smartphone

Past 30 day activities		Weekly	Daily
Browsed or looked for products	69%	-59%	24%
Purchased a product	56%	30%	7%
Looked for discounts or offers	53%	42%	14%
Compared prices	51%	40%	13%
Read reviews of a product	45%	33%	11%
Found store contact information (e.g. phone number)	36%	16%	5%
Found directions to a store	25%	12%	4%
Shared a product with friends or family	18%	12%	4%
Retrieved account / loyalty card information	16%	10%	3%
Wrote a review for a product	14%	7%	2%

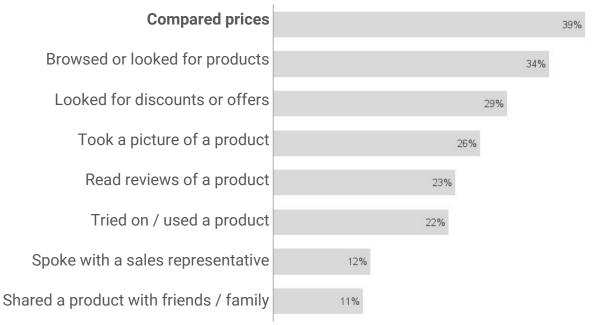


Smartphone activities while in a store

Past 30 day activities



Have done an activity in a store that led to a purchase on their smartphone



Usage of apps and sites for shopping

Shopping in past 30 days

Preferences for top shopping activities

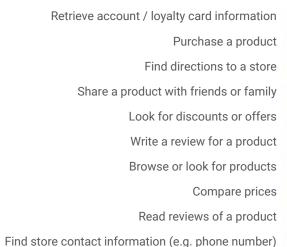
Among those who have done activity in past 30 days

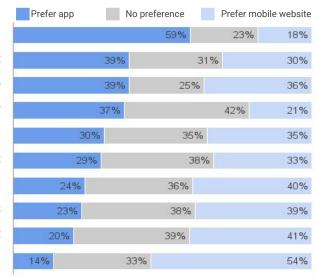
49%

Used an app

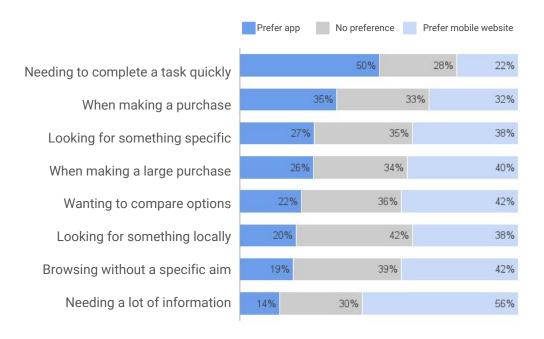
68%

Used a mobile website



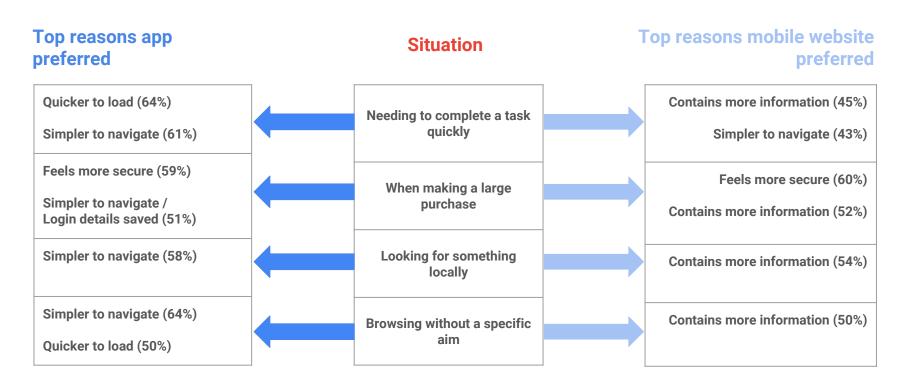


Platform preferences for shopping situations



- For most shopping situations, there doesn't appear to be a strong preference for one platform over the other
- Apps are generally preferred for quicker tasks
- People are split as to which is more secure (see slide 14)
- Mobile sites are preferred for occasions when lots of information is needed

Top reasons for app vs mobile site preference

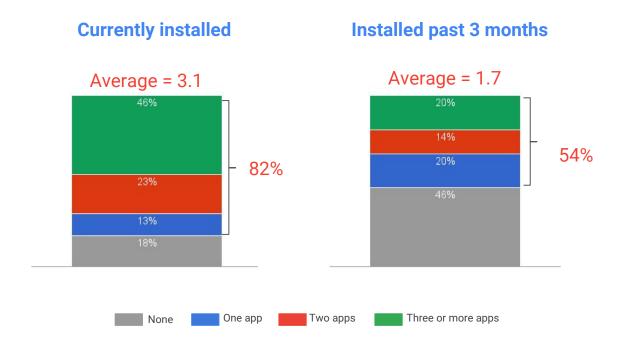




App repertoire



Number of shopping apps installed





Lifecycle of new shopping apps

Among those who installed a shopping app in the past 3 months, an average of **2.2 apps were installed** in the past 3 months...

1.7 were ever opened

On average

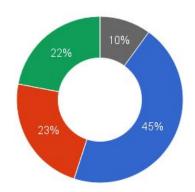
O apps

29%

1 app

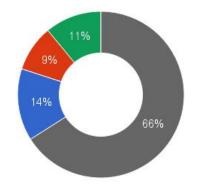
1.6 were still in use

on average

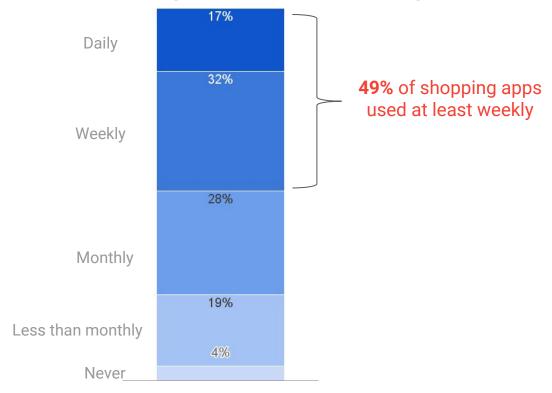


0.4 were uninstalled

on average

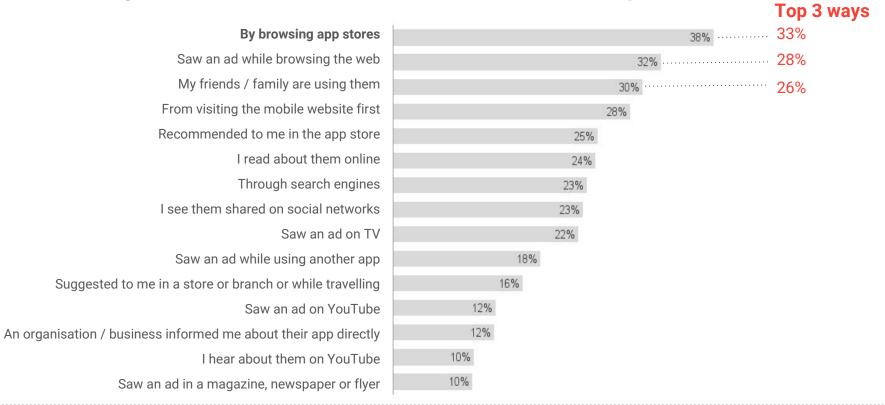


Average percentage of shopping apps used





Ways to find out about shopping apps



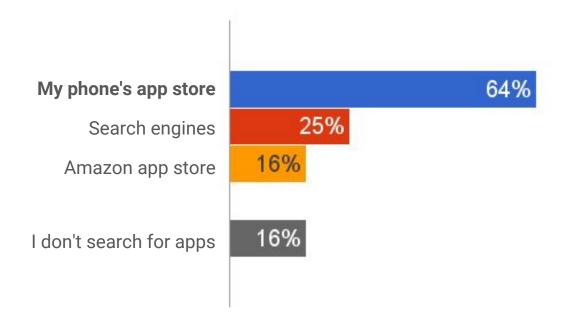


Q32. How do you typically find out about new shopping smartphone apps?

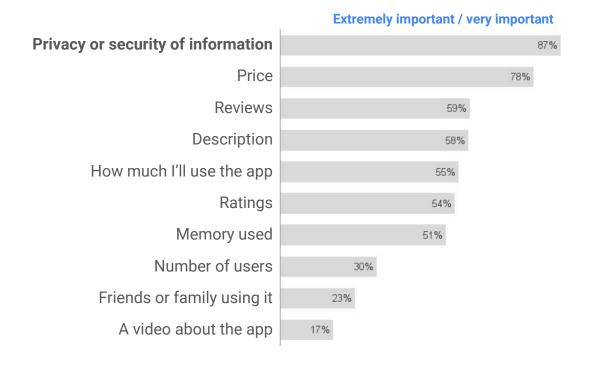
 $^{{\}sf Q33}.$ And have you found out about a shopping app in any of these ways?



Sources of finding shopping apps



App store download decision factors

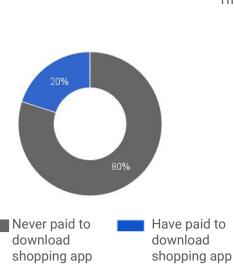


Reasons for downloading shopping apps

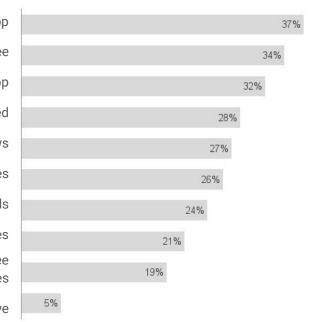


Reasons for paying for shopping apps





There were exclusive deals / discounts offered through the app I want an app that is ad free I'm a frequent user of the brand / company offering the app It had the content I wanted The app had good reviews There were no free alternatives I wanted to have the same app as my friends I thought it would be easier to use than free alternatives It offered features / functionality unavailable on the free alternatives None of the above

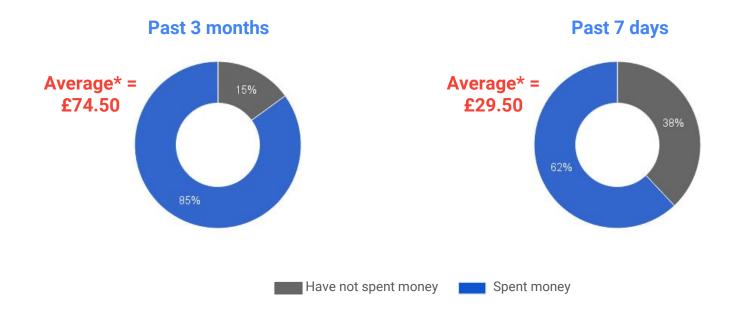


Base: 500 *Median

Q22. What is the most you have ever paid for a shopping app? Please enter amount to the nearest whole number. Base: Have paid to download a shopping app (n=103)

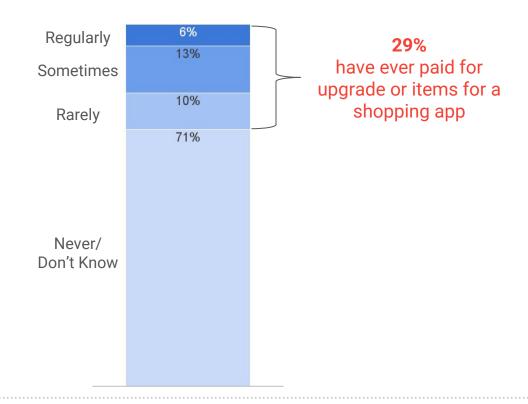


Smartphone spending for products/services





Frequency of paying for app upgrades/items



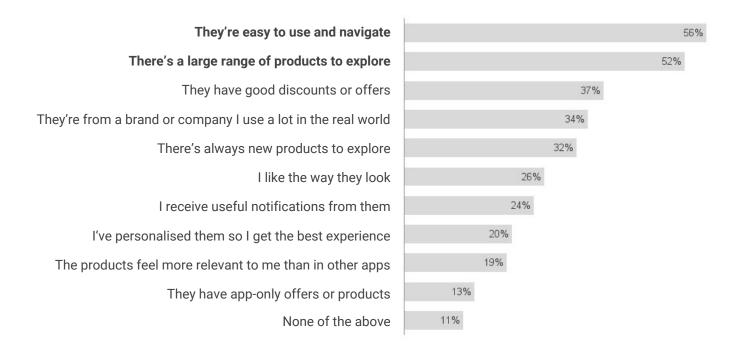
Preferences

Favourite shopping apps are...



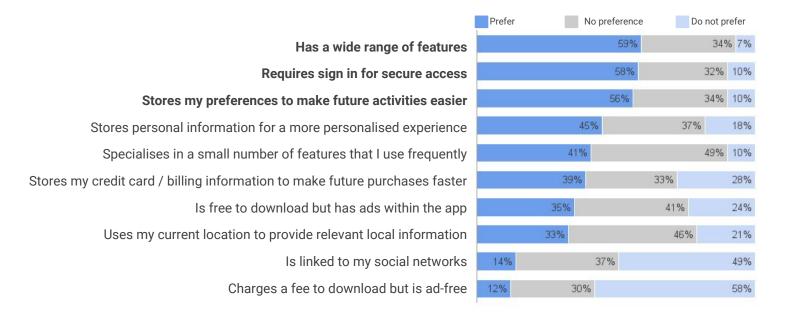
For a deeper look into the Amazon app, see final section.

Characteristics of favourite apps





Preferred features for shopping apps





Useful notifications on phone

84%

find shopping notifications on mobile **useful**

Most useful notifications



Open ended responses:

"Product has been dispatched and delivery day / time"

"An item that I had been looking at for quite a while had a significant amount of money off it"

"Holds items in my shopping basket for later and notifies me of things I have been browsing / looking for"

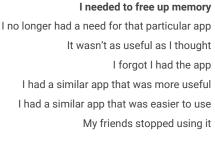
"Related new products from my previous purchases."

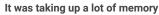


Abandonment & re-engagement

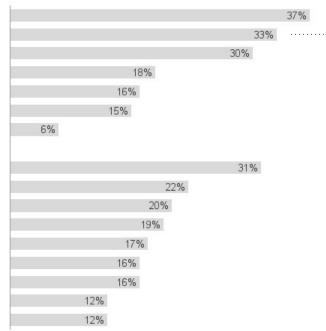


Reasons for abandonment





The app contained too many ads
I was receiving too many notifications from it
It wasn't easy to use or navigate
It had technical problems
Ads were not relevant to me
Ads made the app harder to navigate
It wasn't as described
It needed to be updated too often



Why no longer needed?

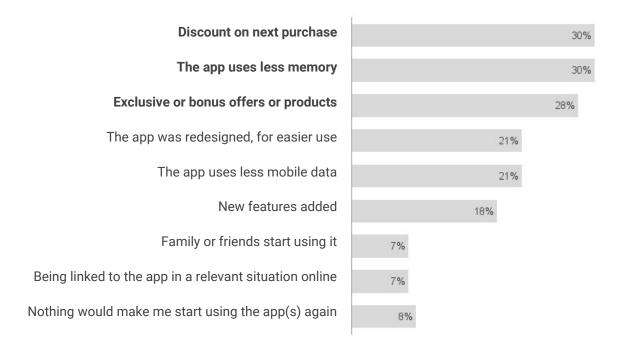
Other apps covered shopping needs 49%

Was using for one-off purchase 48%

No longer interested in the brand/company 41%

Q40. Have you stopped using shopping apps on your smartphone for any of the reasons below? Select all that apply.

Reasons to re-engage

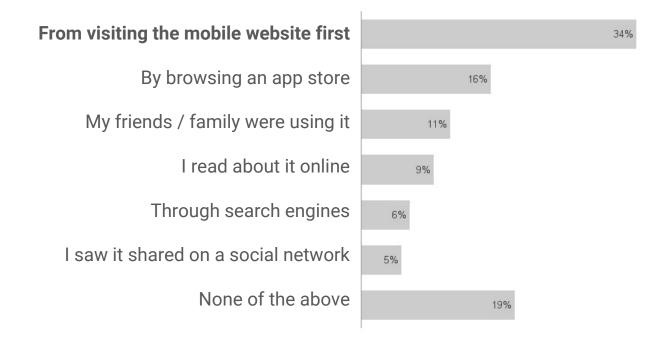




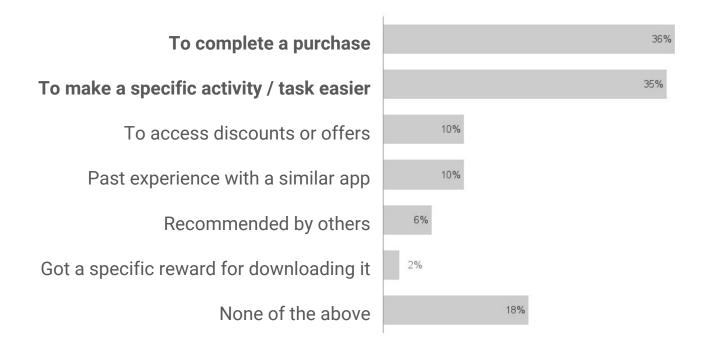
Favourite app: Amazon



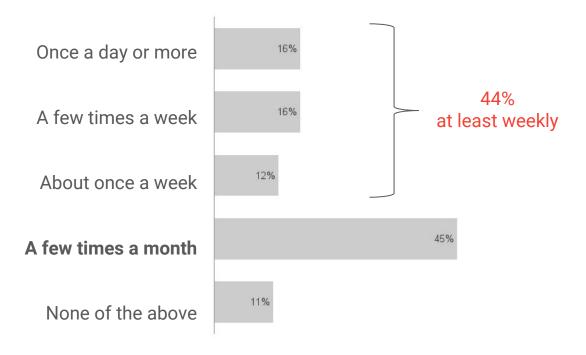
Amazon app discovery



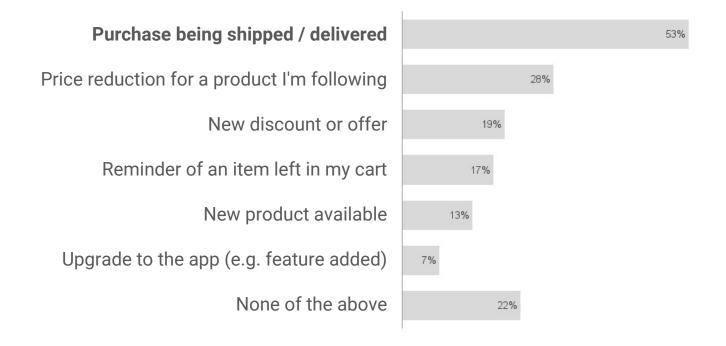
Reasons for downloading the Amazon app



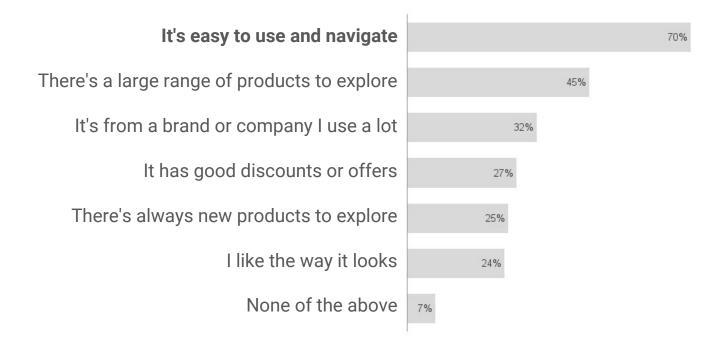
Frequency of using the Amazon app



Useful Amazon app notifications



Features liked about the Amazon app



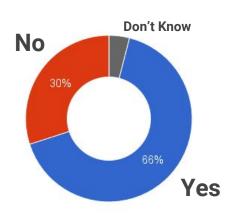
Suggested improvements for the Amazon app

make the delivery method clearer
there are bugs that prevent the app from running smoothly
typeface
update payment
better offers and discounts
discounts
price discounts for reg users
search facility would be more precise
more refine search options
better search
slightly more products and detail to explore
more eggs
streamlined suggestions
fingerprint authentication option for purchases
I'd add fingerprint scanning
remove cart reminders
easier to control notification types



Use of Amazon's mobile website

Used mobile website since getting the app?



Browsing without a specific aim

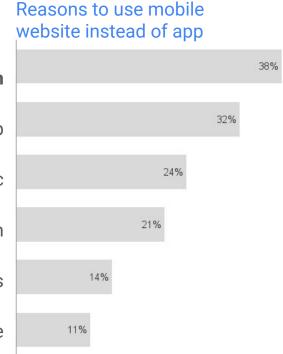
Forgot I had the app

Looking for something specific

Needing a lot of information

Wanting to compare options

When making a large purchase



I Shopping on mobile / UK

Ipsos-Google Q3 2016

Contact: alyahazell@