

TECH TRACKER

QUARTERLY RELEASE: Q1 2014



**QUARTERLY TRACKER -
TRENDS IN INTERNET USAGE,
TECH OWNERSHIP
AND THE
CONNECTED HOME**

**GB FACE TO FACE
SURVEY** via Ipsos MORI Capibus

**LATEST WAVE
QUARTER 1 2014 (Field in February)**

**REPRESENTATIVE SAMPLE OF
c.1000 GB ADULTS
AGED 15+**

AREAS COVERED



Internet usage



Connected home



Social networking



Smartphone ownership



Tablet ownership



Content consumption
Music / games / TV / movies



Technology and children

HEADLINES



Internet usage

The proportion of adults accessing the internet is at 84%, with 53% now accessing via a mobile.

The top activities online remain: accessing email (79%), browsing for information on hobbies (73%), researching products and services (64%) and online shopping (59%).



Connected home

The percentage of households with connected TV has risen to 13% of GB adults.

37% of GB adults have at least one of the latest generation games consoles in their household which has generally remained the same over the last wave, PlayStation game consoles ownership including with new generation PS4 have slightly increased.



Social networking

54% of GB adults access social networking sites, 30% access via a Smartphone. 15% access via a Tablet and 2% access via an internet TV.

50% of all adults have used Facebook in the past 3 months. 15% have used Twitter. 16% used Google+ and 11% have used LinkedIn



Smartphones

Smartphone ownership is 59%. Ownership of Android Smartphones is at 26%, and iPhone ownership has increased beyond this at 28%. BlackBerry has decreased to 6% and Windows has remained roughly at 2%.



Tablets

Tablet ownership has risen to almost 1 in 3 households, of which two third is an iPad.

E-mailing is the top activity carried out on this device, though it is becoming more common to carry out many other activities on this device as well - including online banking, social networking, watching catch-up TV and video calling.



Music/games & movies/TV

There has been a shift away from downloading purchased games straight to console and towards purchasing a physical console game disc. Conversely, there is a greater proportion of digital television consumption than physical.



Technology and children

Almost two thirds of parents feel that kids are spending the right amount of time on traditional childhood activities such as watching TV and spending time with friends. However, this figure drops for newer activities such as using a mobile phone (30%) and using a tablet (34%).

The most popular activities children engage in online are watching online clips (39%), playing games (38%) and general web browsing (32%).

Reading eBooks (56%), general web browsing (46%), and e-mailing (34%) are considered to be the most beneficial online activities for children whereas social networking (47%), video games (42%) and watching online clips (32%) are thought of as the most harmful.



INTERNET USAGE

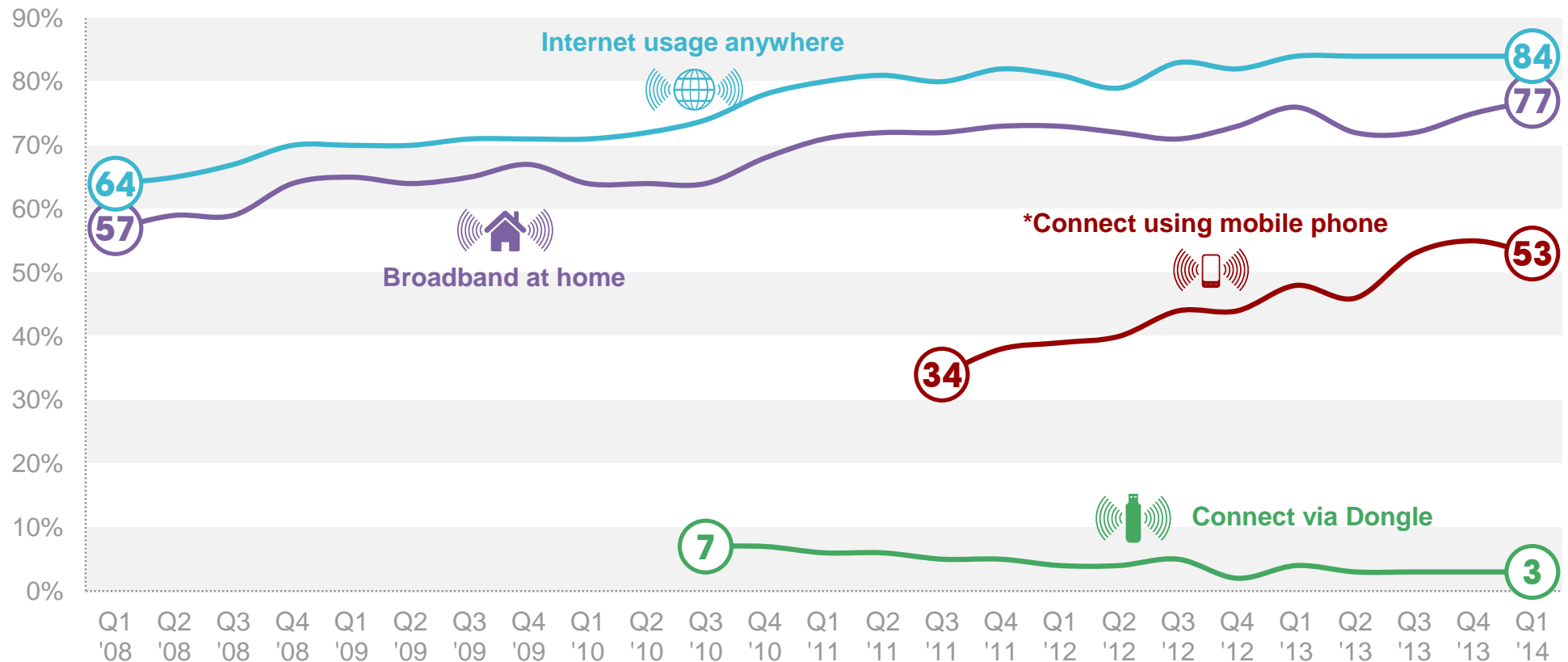
HOW, WHEN, WHERE





INTERNET USAGE TRENDS

% HOW PEOPLE CONNECT TO THE INTERNET



* The wording used for measuring 'internet connection by mobile phone' has been updated which means earlier data is not strictly comparable and is therefore not shown

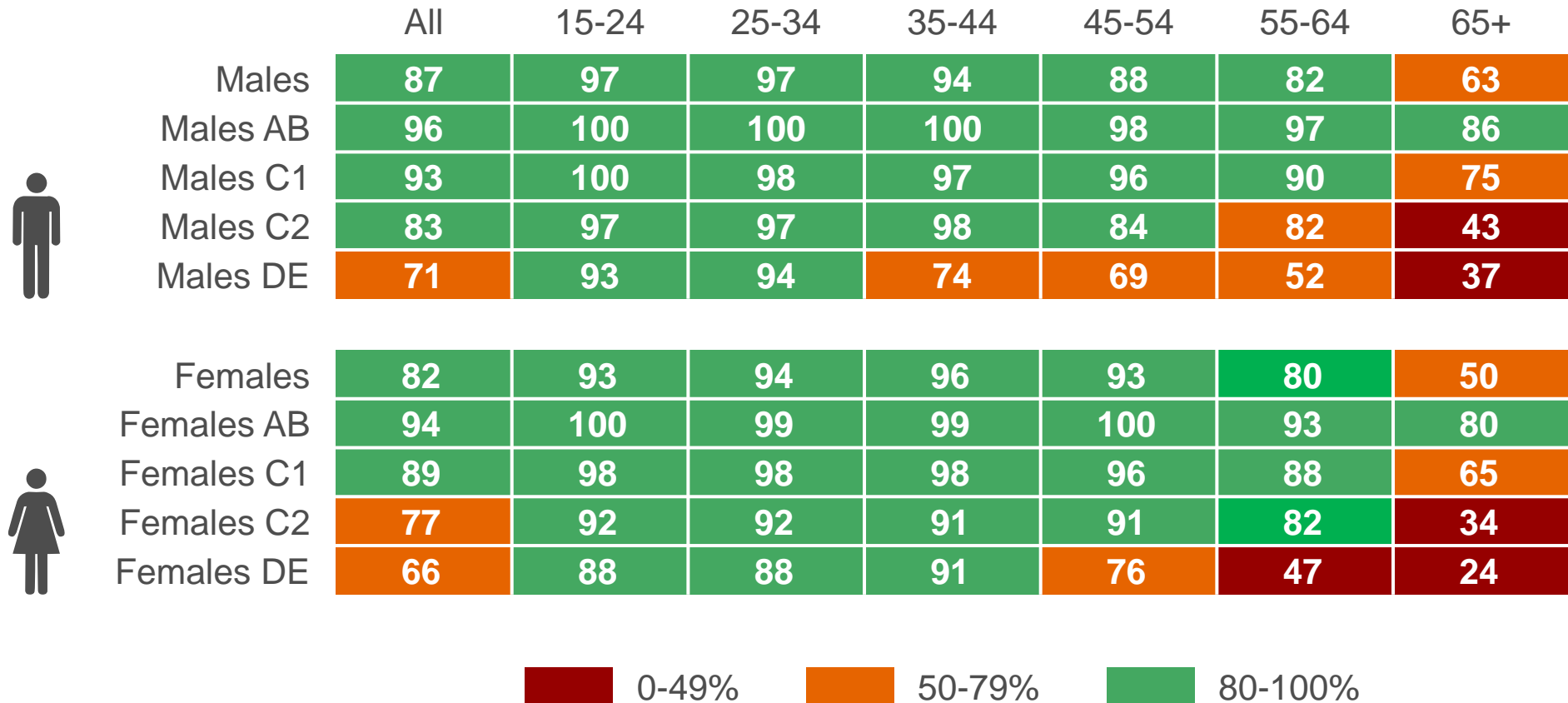
Base: circa 2,000 interviews per wave until Quarter 1 in 2010, circa 1000 GB adults aged 15+ per wave thereafter

Source: Ipsos MORI



WHO IS AND ISN'T ACCESSING THE INTERNET

% ACCESSING THE INTERNET BY GENDER AND SOCIAL GRADE IN 2013/2014



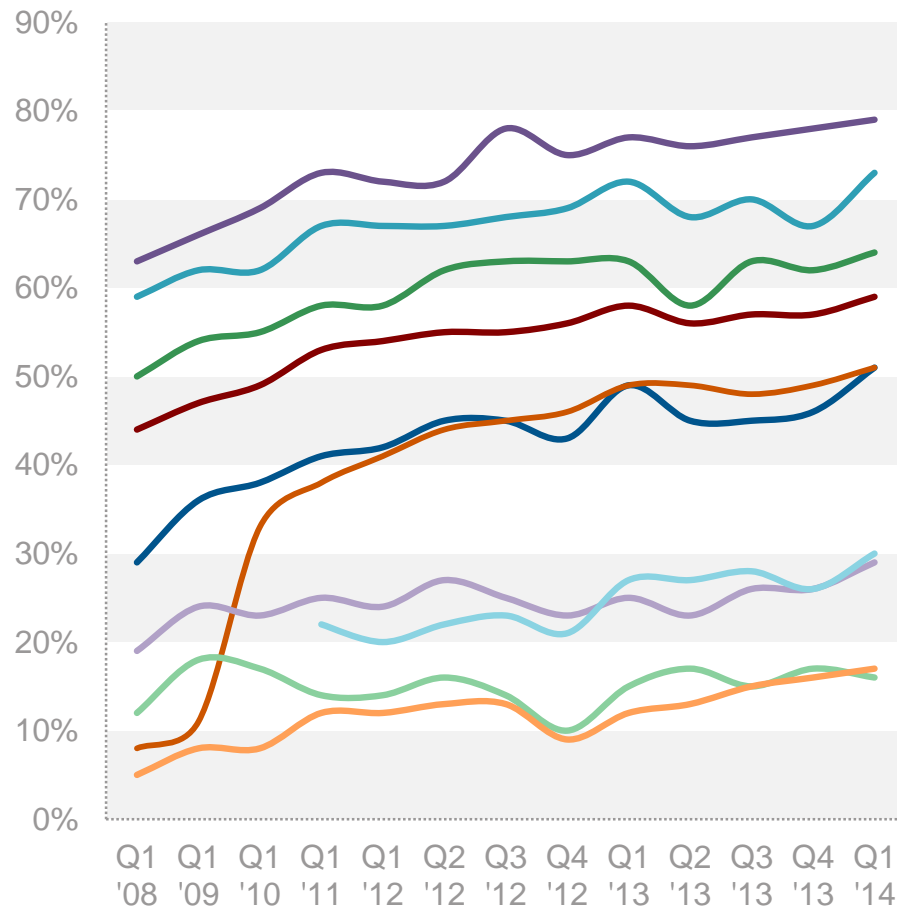
Base: circa 4,000 GB adults aged 15+: Q2 / Q3 / Q4 2013 / Q1 2014

Source: Ipsos MORI



CHANGING WAYS THE INTERNET IS USED

% USE OF THE INTERNET IN THE PAST 3 MONTHS



- 79%** Emails
- 73%** Visit sites for info personal interests
- 64%** Visit sites for info on products thinking of buying
- 59%** Visit sites to buy on products online
- 51%** Social networking
- 51%** Check bank account/other financial holdings
- 30%** Download/stream TV
- 29%** Download/stream music
- 17%** Download/stream movies
- 16%** Play video games online

Base: circa 2,000 interviews per wave until Quarter 1 2010, circa 1,000 GB adults aged 15+ per wave thereafter

Source: Ipsos MORI



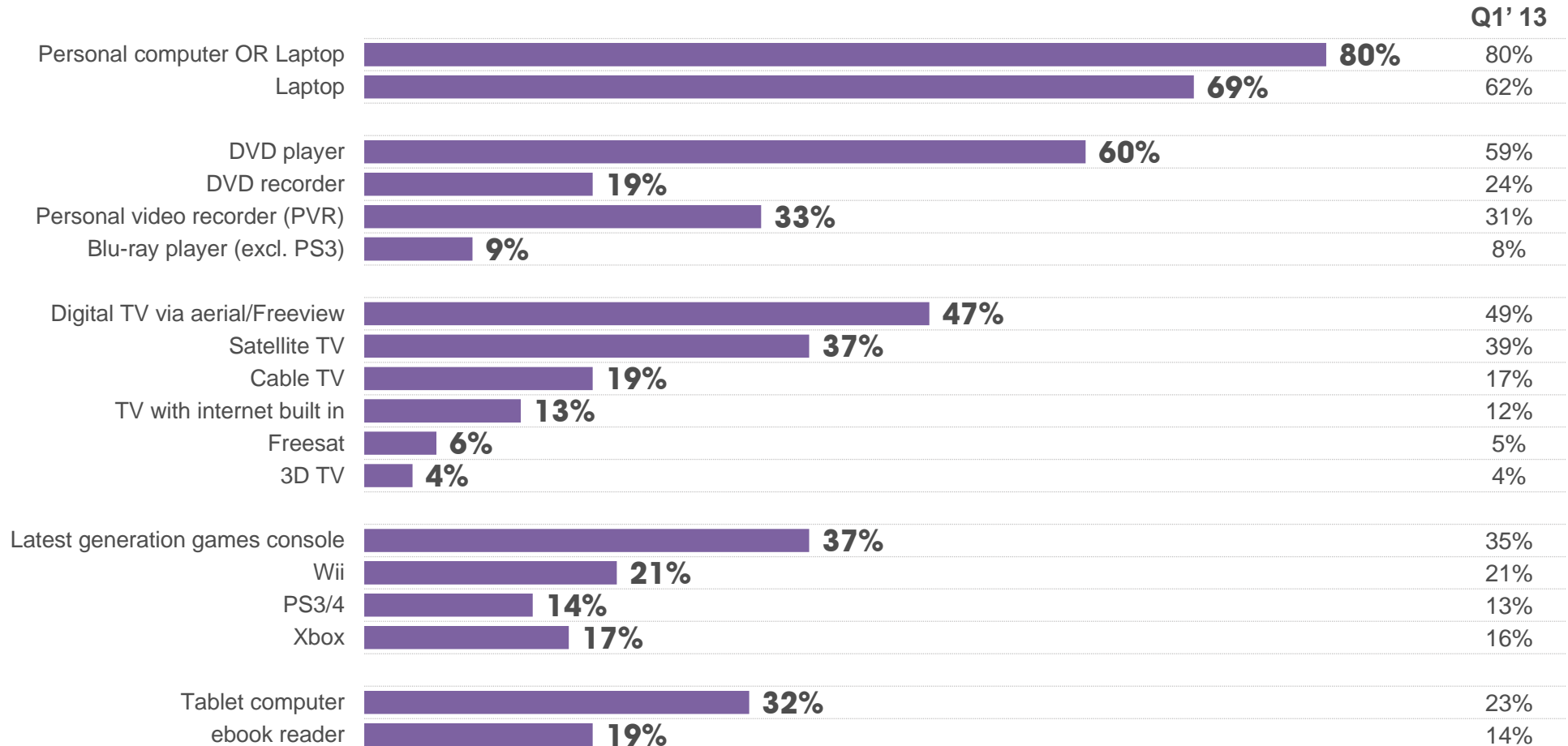
CONNECTED HOME





EQUIPMENT IN THE HOME

WHICH OF THE FOLLOWING DO YOU OWN/HAVE IN YOUR HOUSEHOLD?: Quarter 1 2014



Base: circa 1,000 GB adults aged 15+: Quarter 1 2014

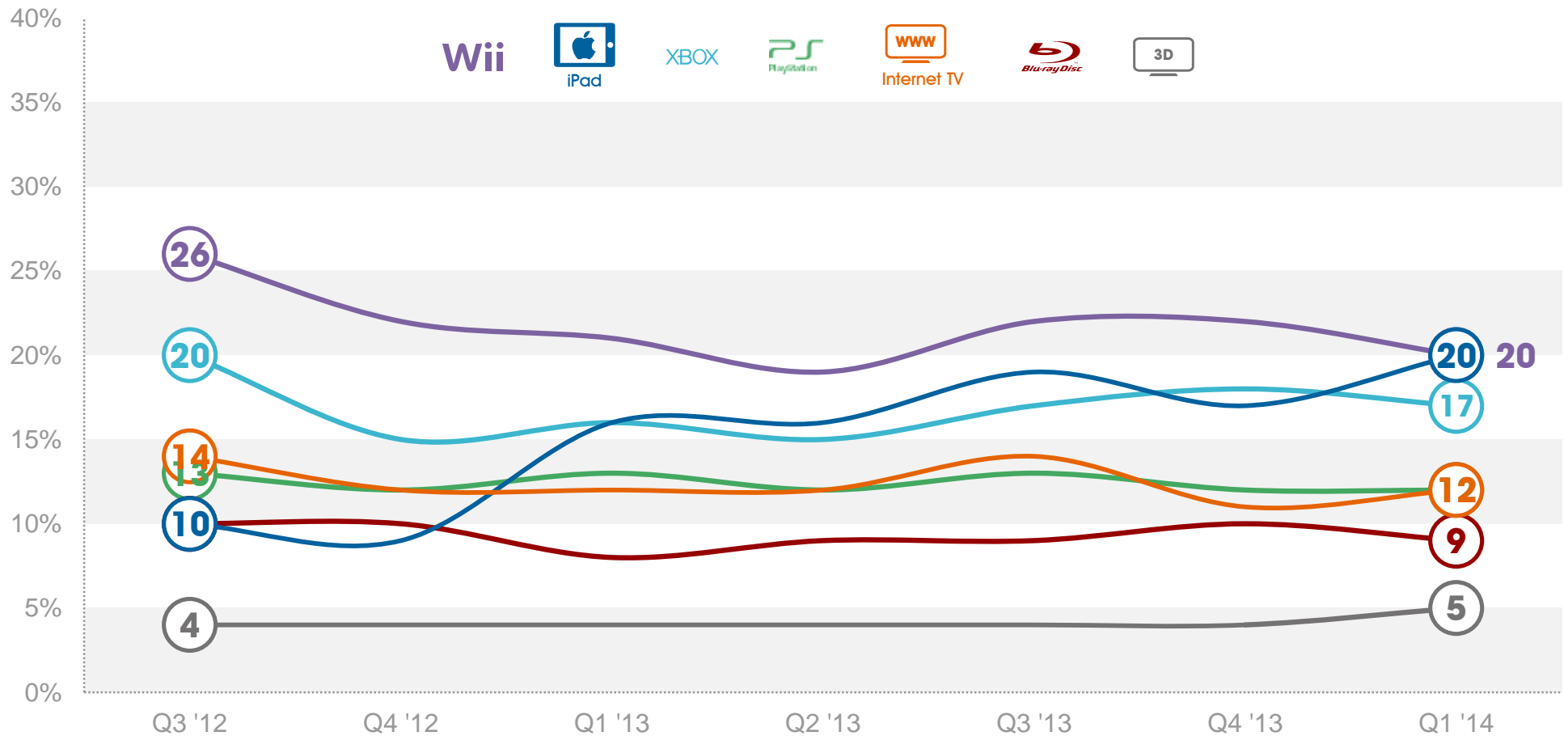
*Xbox (Xbox360/ XboxOne)

Source: Ipsos MORI



TRENDS IN EQUIPMENT OWNERSHIP IN THE HOME

WHICH OF THE FOLLOWING DO YOU OWN/HAVE IN YOUR HOUSEHOLD?



Base: circa 1,000 GB adults aged 15+ per wave

Source: Ipsos MORI

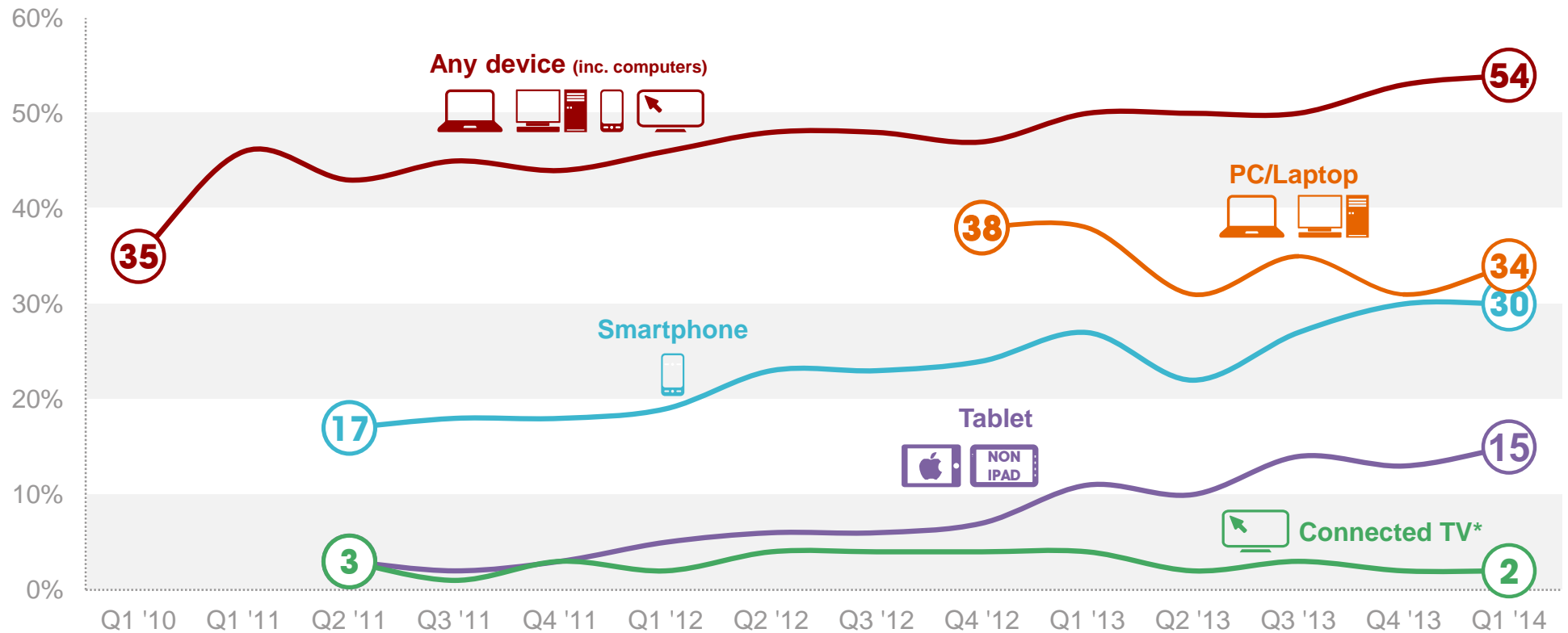
SOCIAL NETWORKING





TRENDS IN VISITING SOCIAL NETWORKING SITES

% VISITING SOCIAL NETWORKING SITES



Connected TV* - Games console, web enabled TVs and PCs connected to a TV

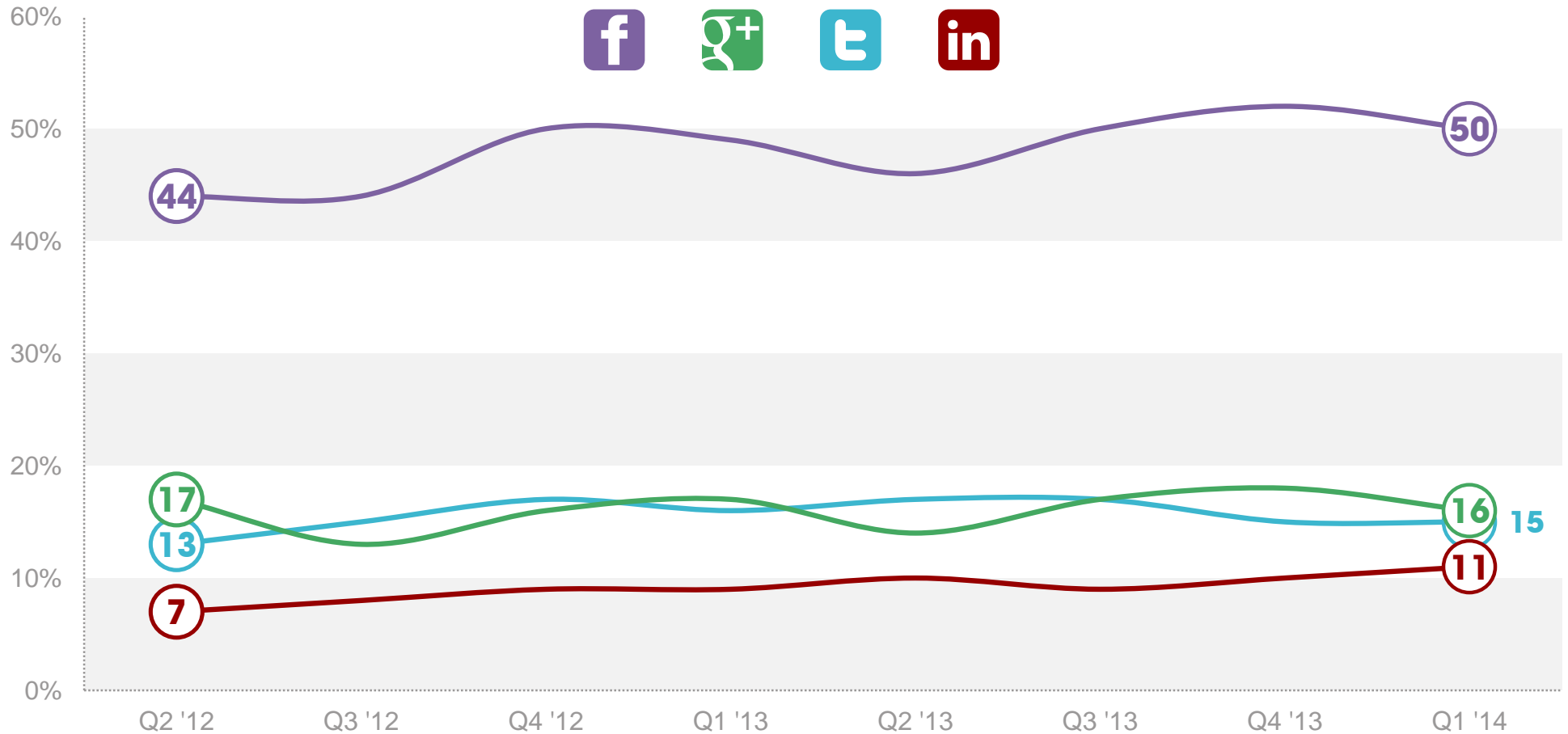
Base: circa 1,000 GB adults aged 15+ per wave

Source: Ipsos MORI



TRENDS IN SOCIAL NETWORKING SITES VISITED

% VISITED IN LAST 3 MONTHS



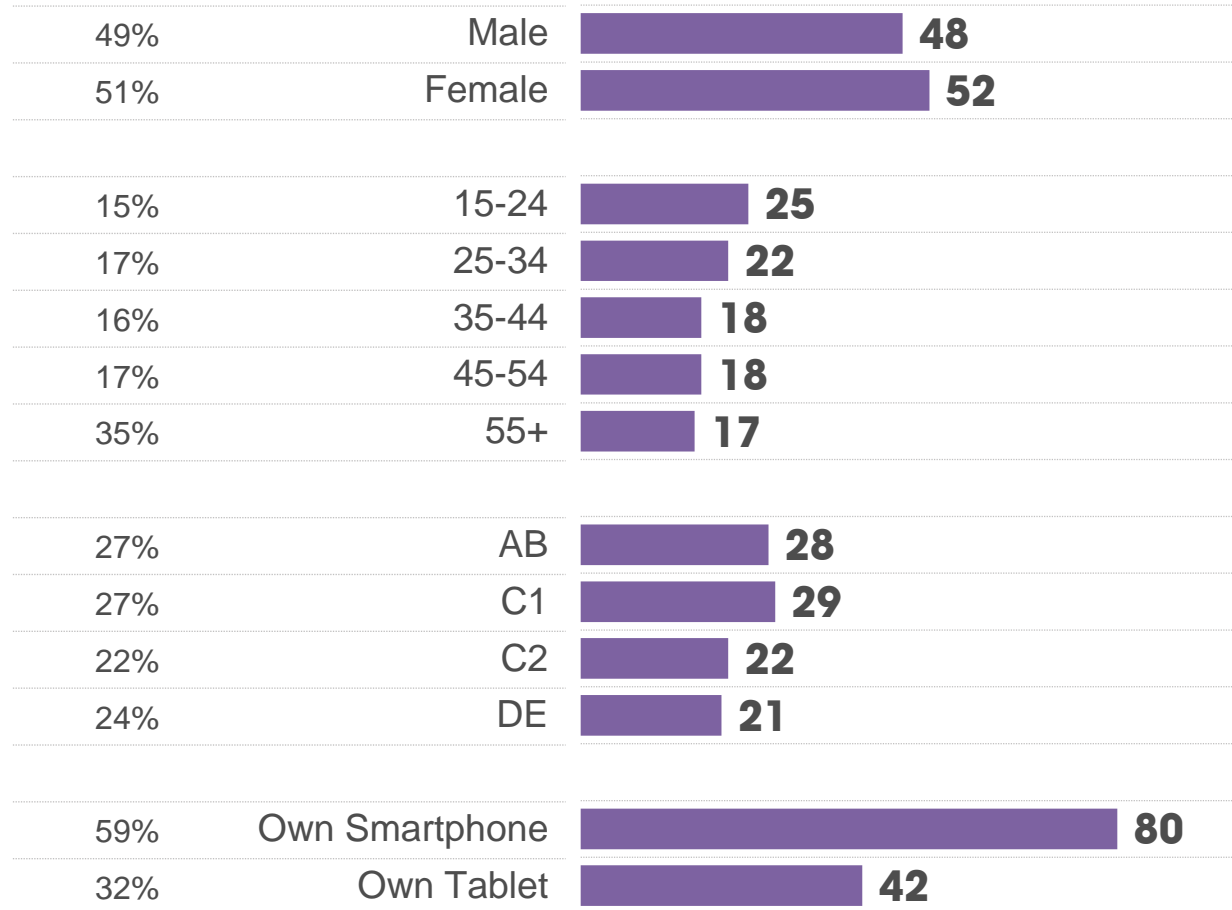
Base: circa 1,000 GB adults aged 15+ per wave

Source: Ipsos MORI



PROFILE OF FACEBOOK USERS

ALL ADULTS



The profile of Facebook users when compared to the national population is younger. Ownership of Smartphone and Tablet is also higher amongst Facebook users in comparison to the national population.

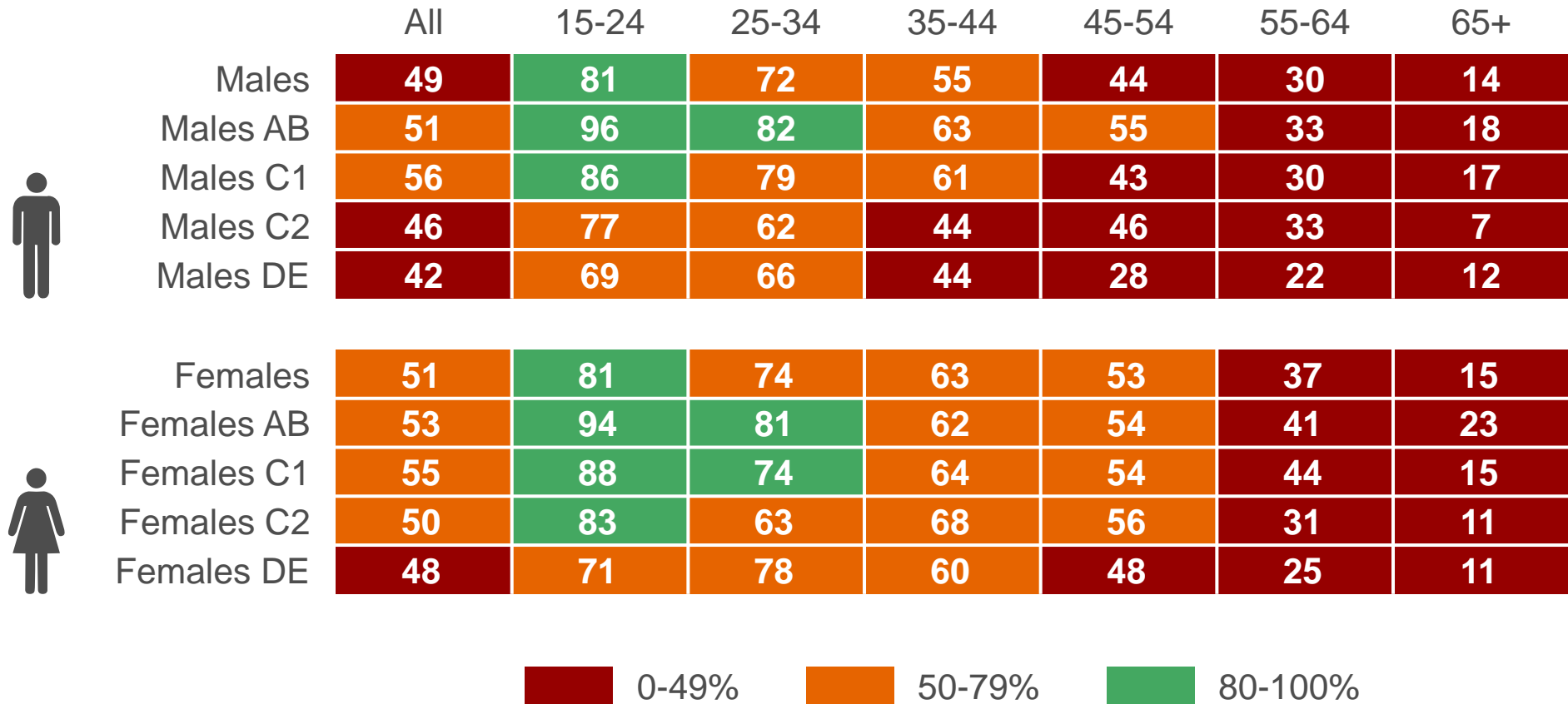
Base: circa GB adults (1,000) / All visiting / using Facebook in last 3 months (487) : Q1 2014

Source: Ipsos MORI



Social Networking – Facebook

% ACCESSING FACEBOOK IN THE PAST 3 MONTHS, BY GENDER AND SOCIAL GRADE IN 2013/2014



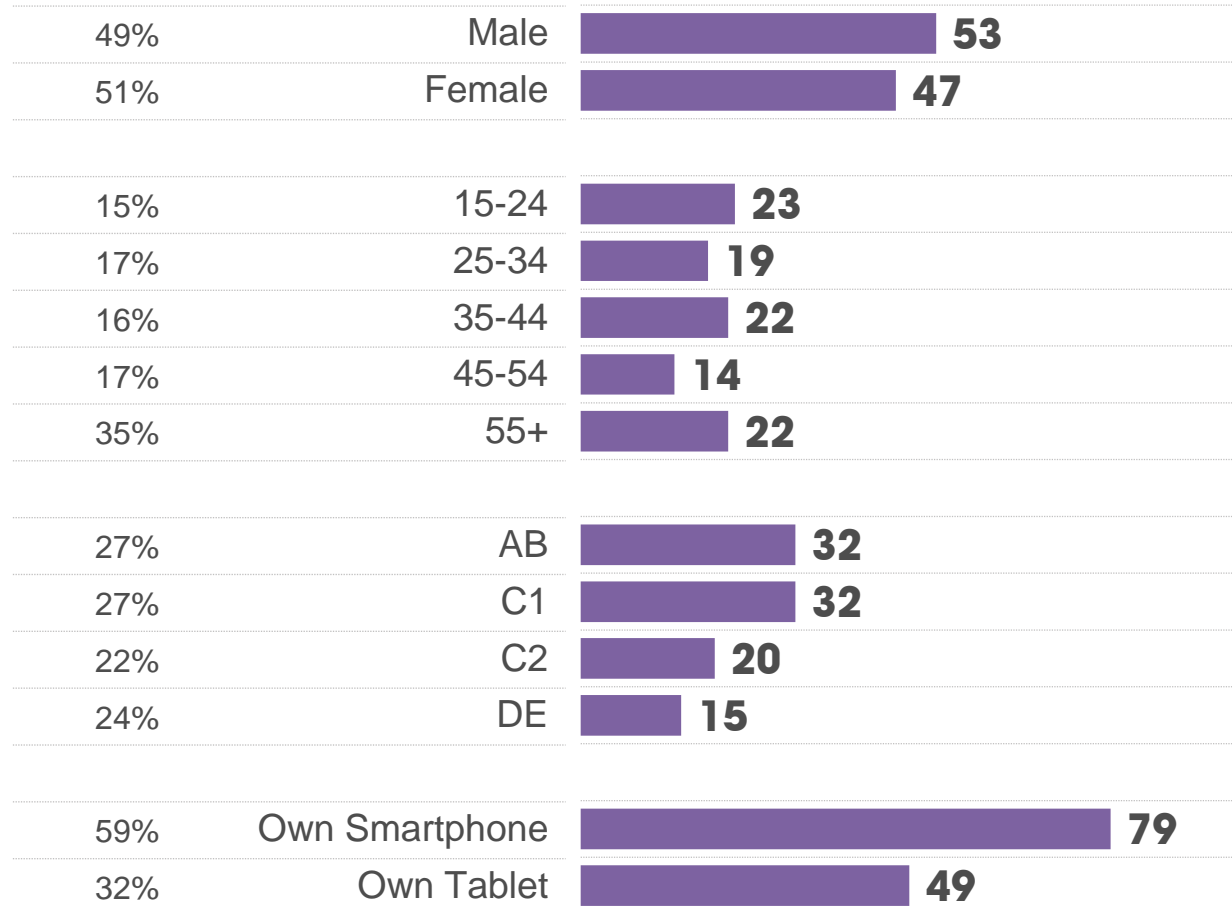
Base: circa 4,000 GB adults aged 15+: Q2 / Q3 / Q4 2013 / Q1 2014

Source: Ipsos MORI



PROFILE OF GOOGLE+ USERS

ALL ADULTS





In contrast to Facebook, Google+ has captured fewer users aged 15-34, but more in the 35-44 age group.

Smartphone penetration is now on par with Facebook and tablet ownership is slightly higher at 49%.



Social Networking – Google+

% ACCESSING GOOGLE+ IN THE PAST 3 MONTHS, BY GENDER AND SOCIAL GRADE IN 2013/2014

| | | All | 15-24 | 25-34 | 35-44 | 45-54 | 55-64 | 65+ |
|--|------------|-----|-------|-------|-------|-------|-------|-----|
|  | Males | 17 | 23 | 23 | 21 | 16 | 12 | 5 |
| | Males AB | 17 | 32 | 21 | 20 | 21 | 13 | 9 |
| | Males C1 | 20 | 24 | 29 | 28 | 16 | 16 | 4 |
| | Males C2 | 17 | 24 | 25 | 20 | 15 | 12 | 3 |
| | Males DE | 11 | 17 | 16 | 17 | 8 | 6 | 3 |
|  | Females | 16 | 26 | 23 | 20 | 14 | 12 | 5 |
| | Females AB | 15 | 43 | 12 | 17 | 14 | 11 | 11 |
| | Females C1 | 19 | 31 | 30 | 18 | 16 | 15 | 5 |
| | Females C2 | 17 | 21 | 21 | 26 | 16 | 18 | 3 |
| | Females DE | 13 | 18 | 23 | 23 | 11 | 6 | 1 |

0-49%
 50-79%
 80-100%

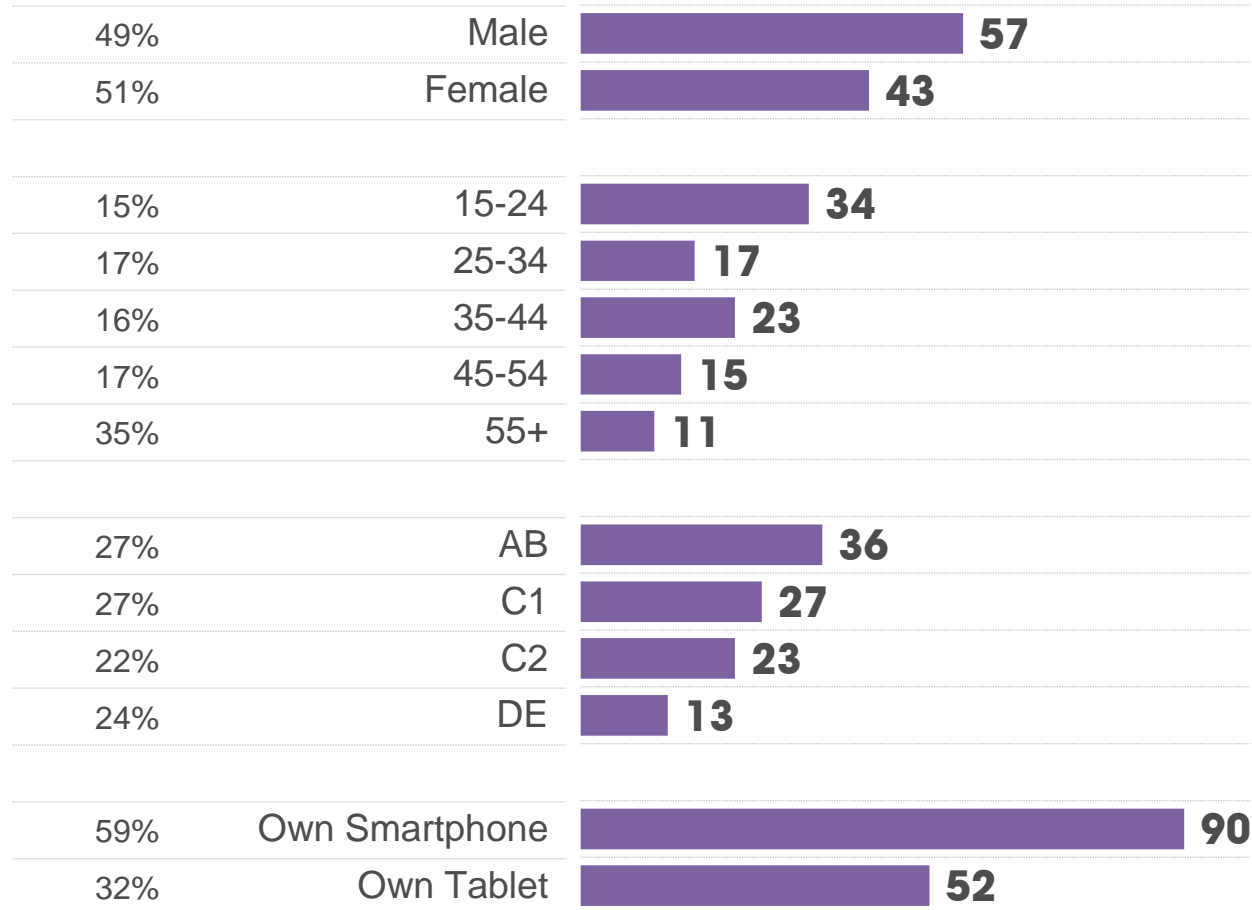
Base: circa 4,000 GB adults aged 15+: Q2 / Q3 / Q4 2013 / Q1 2014

Source: Ipsos MORI



PROFILE OF TWITTER USERS

ALL ADULTS





Twitter users are young : over half of them are aged under 35.

They are also more likely to be AB or C1 social grade and very mobile: 90% of them own a Smartphone, 52% a Tablet.



Social Networking – Twitter

% ACCESSING TWITTER IN THE PAST 3 MONTHS, BY GENDER AND SOCIAL GRADE IN 2013/2014

| | | All | 15-24 | 25-34 | 35-44 | 45-54 | 55-64 | 65+ |
|--|------------|-----|-------|-------|-------|-------|-------|-----|
|  | Males | 17 | 33 | 25 | 27 | 11 | 8 | 2 |
| | Males AB | 23 | 45 | 37 | 36 | 18 | 15 | 5 |
| | Males C1 | 22 | 38 | 34 | 36 | 10 | 3 | 1 |
| | Males C2 | 15 | 26 | 20 | 22 | 9 | 10 | - |
| | Males DE | 8 | 25 | 10 | 5 | 3 | 3 | - |
|  | Females | 14 | 35 | 21 | 18 | 9 | 8 | 2 |
| | Females AB | 15 | 51 | 18 | 18 | 12 | 10 | 6 |
| | Females C1 | 17 | 44 | 26 | 20 | 5 | 12 | 1 |
| | Females C2 | 13 | 32 | 14 | 21 | 10 | 7 | 2 |
| | Females DE | 11 | 23 | 21 | 12 | 6 | 1 | 1 |

0-49%
 50-79%
 80-100%

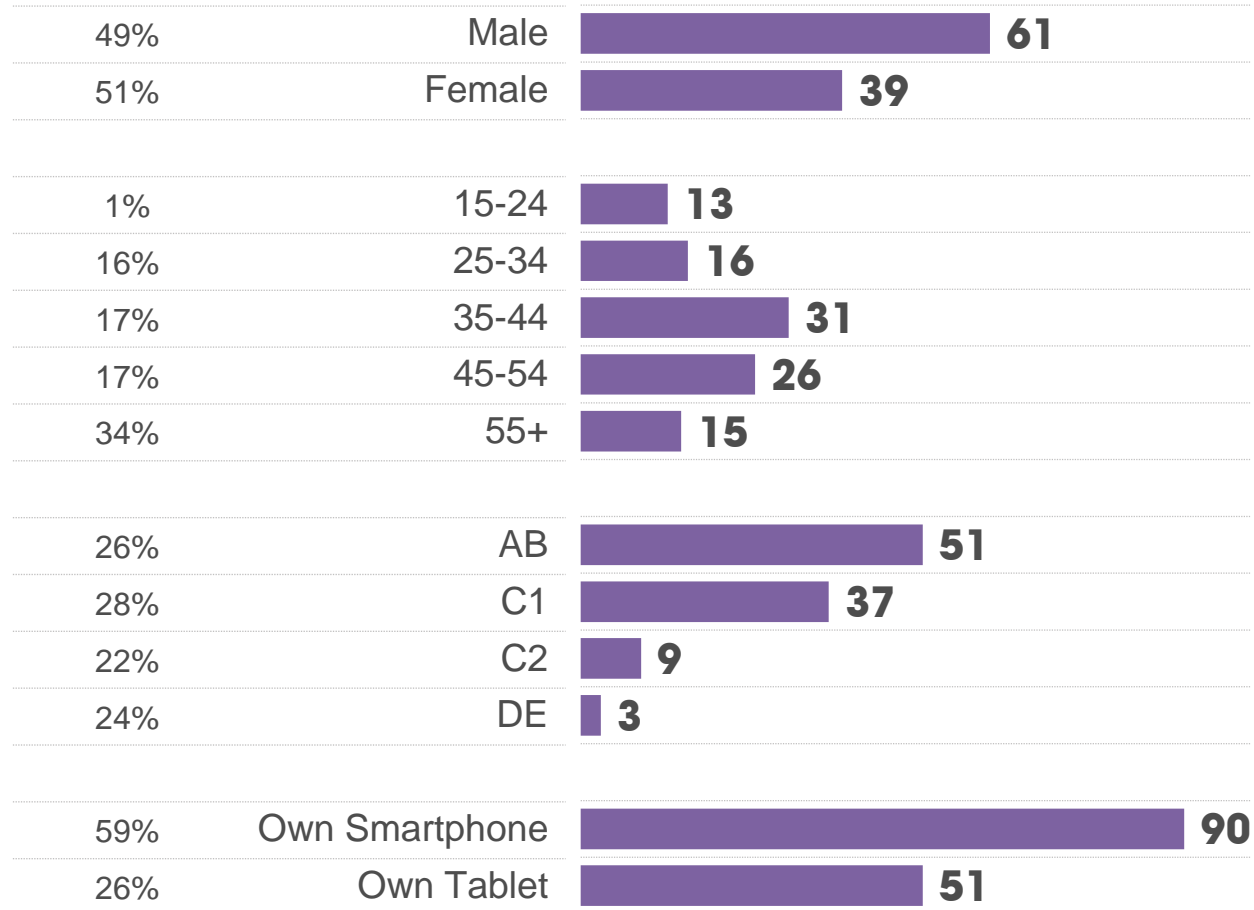
Base: circa 4,000 GB adults aged 15+: Q2 / Q3 / Q4 2013 / Q1 2014

Source: Ipsos MORI



PROFILE OF LINKEDIN USERS

ALL ADULTS



Linkedin is a more specific social network : its users skew heavily towards males and more than half are social grade AB.

Consequently, the ownership level for a Tablet is almost twice that of the country average.



Base: circa GB adults (1,000) / All visiting / using LinkedIn in last 3 months: (106) Q1 2014




Source: Ipsos MORI



Social Networking – LinkedIn

% ACCESSING LINKEDIN IN THE PAST 3 MONTHS, BY GENDER AND SOCIAL GRADE IN 2013/2014

| | | All | 15-24 | 25-34 | 35-44 | 45-54 | 55-64 | 65+ |
|--|------------|-----|-------|-------|-------|-------|-------|-----|
|  | Males | 13 | 9 | 14 | 24 | 17 | 12 | 3 |
| | Males AB | 28 | 17 | 33 | 48 | 41 | 23 | 6 |
| | Males C1 | 14 | 15 | 19 | 23 | 13 | 13 | 1 |
| | Males C2 | 5 | 4 | 7 | 9 | 7 | 4 | 1 |
| | Males DE | 1 | 2 | 2 | 2 | 1 | 2 | - |
|  | Females | 7 | 8 | 8 | 11 | 11 | 5 | 2 |
| | Females AB | 14 | 15 | 15 | 17 | 25 | 8 | 5 |
| | Females C1 | 9 | 14 | 14 | 8 | 11 | 6 | - |
| | Females C2 | 2 | 3 | 1 | 7 | 1 | 4 | - |
| | Females DE | 2 | 4 | 2 | 7 | - | - | 1 |

 0-49%
  50-79%
  80-100%

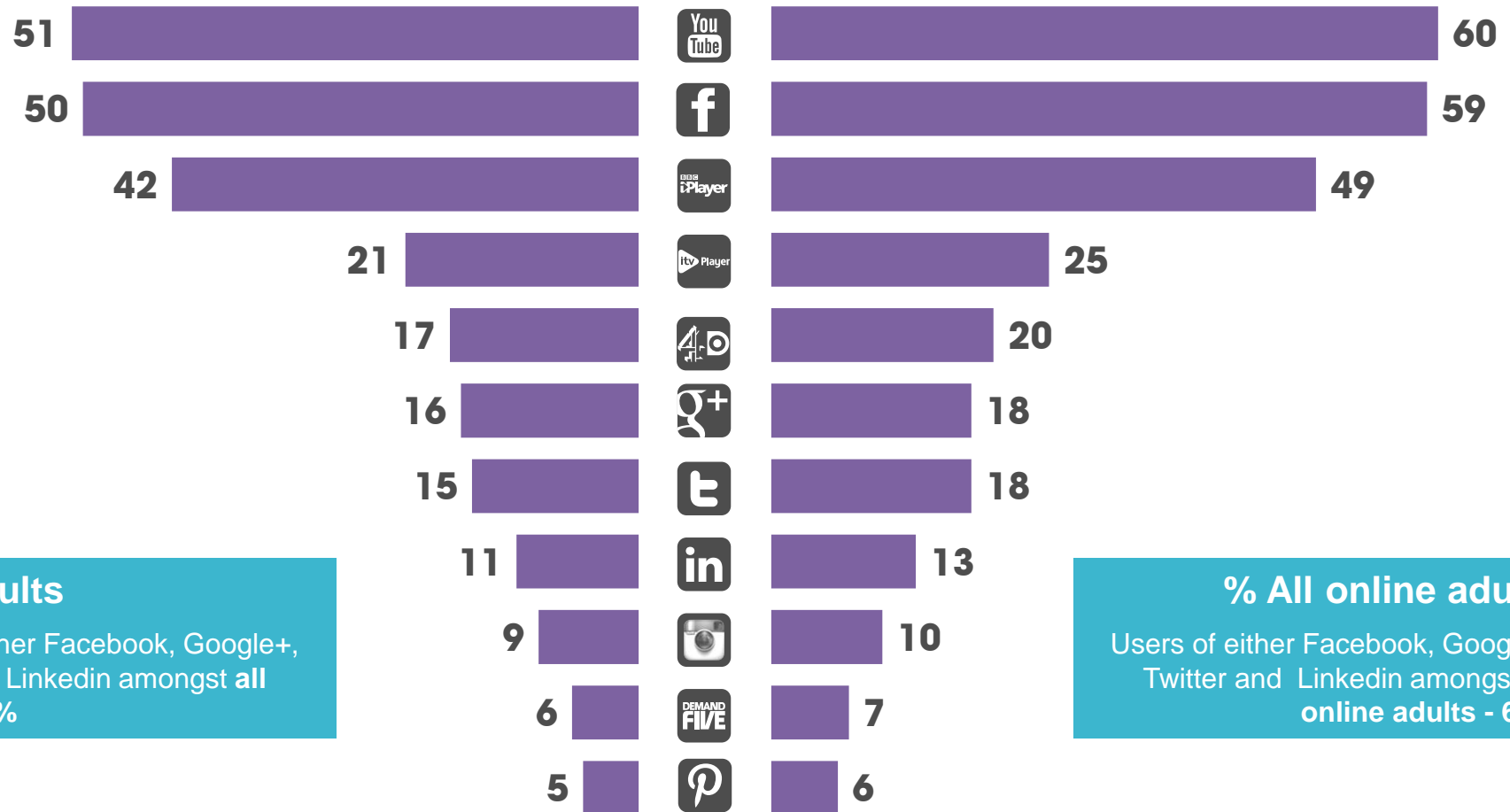
Base: circa 4,000 GB adults aged 15+: Q2 / Q3 / Q4 2013 / Q1 2014

Source: Ipsos MORI



WEBSITES VISITED OR USED IN THE LAST 3 MONTHS

% VISITED IN LAST 3 MONTHS – Quarter 1 2014



% All adults

Users of either Facebook, Google+, Twitter and LinkedIn amongst all adults - 58%

% All online adults

Users of either Facebook, Google+, Twitter and LinkedIn amongst all online adults - 68%

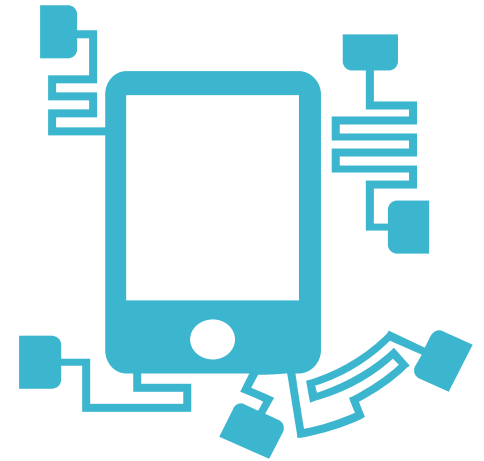
Base: circa GB adults 1,000 adults aged 15+: Q1 2014

Base: 817 GB online adults aged 15+: Q1 2014

Source: Ipsos MORI



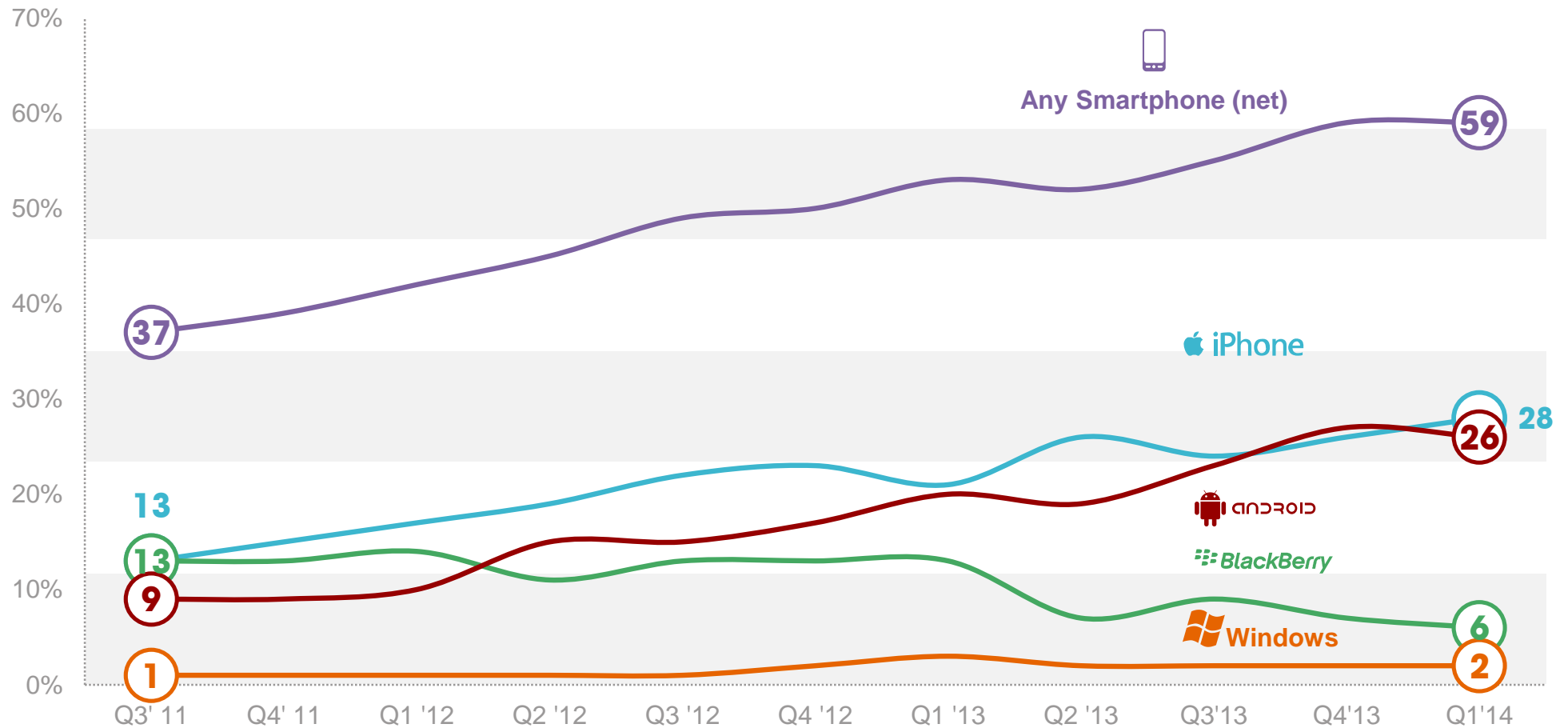
SMARTPHONE OWNERSHIP





GROWTH IN SMARTPHONES

% OWN by MANUFACTURER



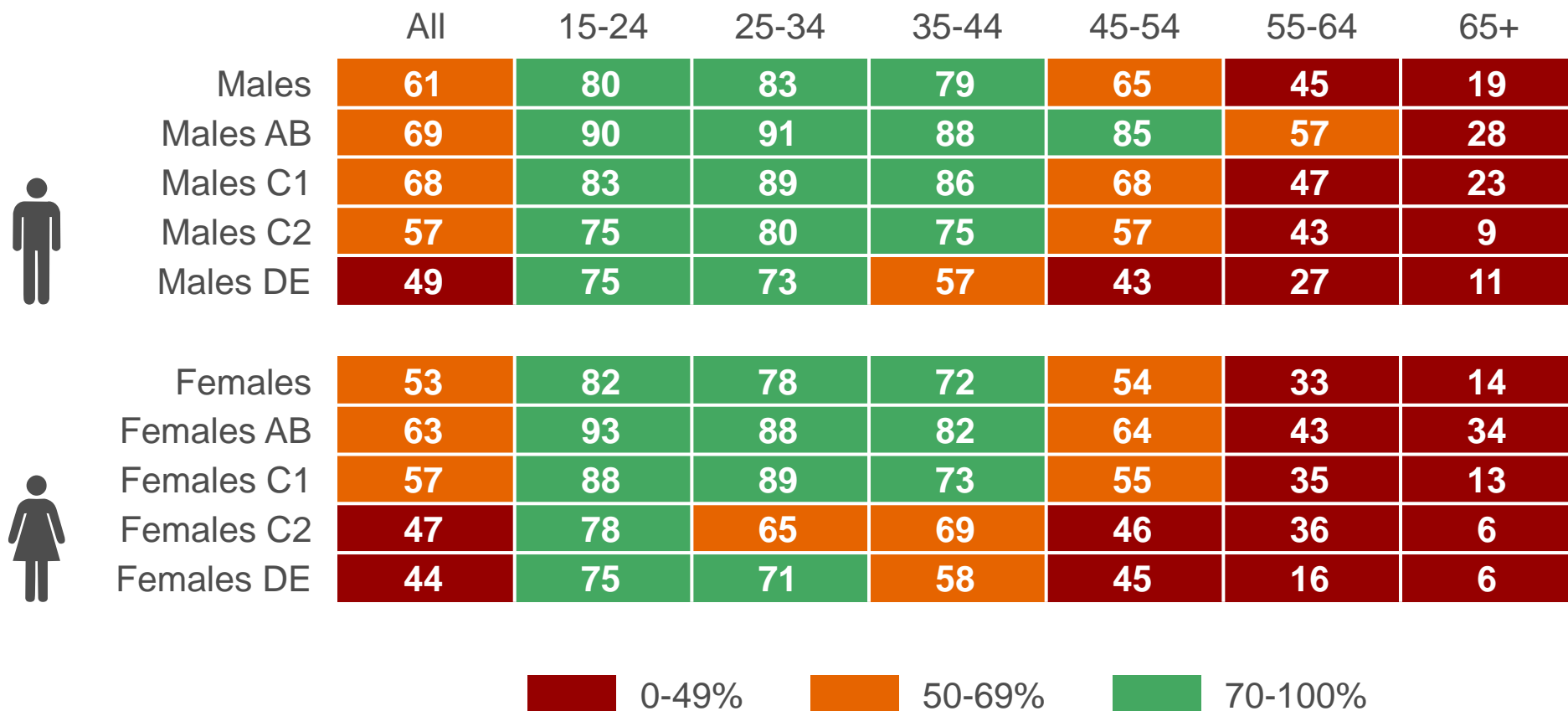
Base: circa 1,000 GB adults aged 15+ per wave

Source: Ipsos MORI



WHO OWNS A SMARTPHONE

% OWN A SMARTPHONE BY GENDER AND SOCIAL GRADE 2013/2014



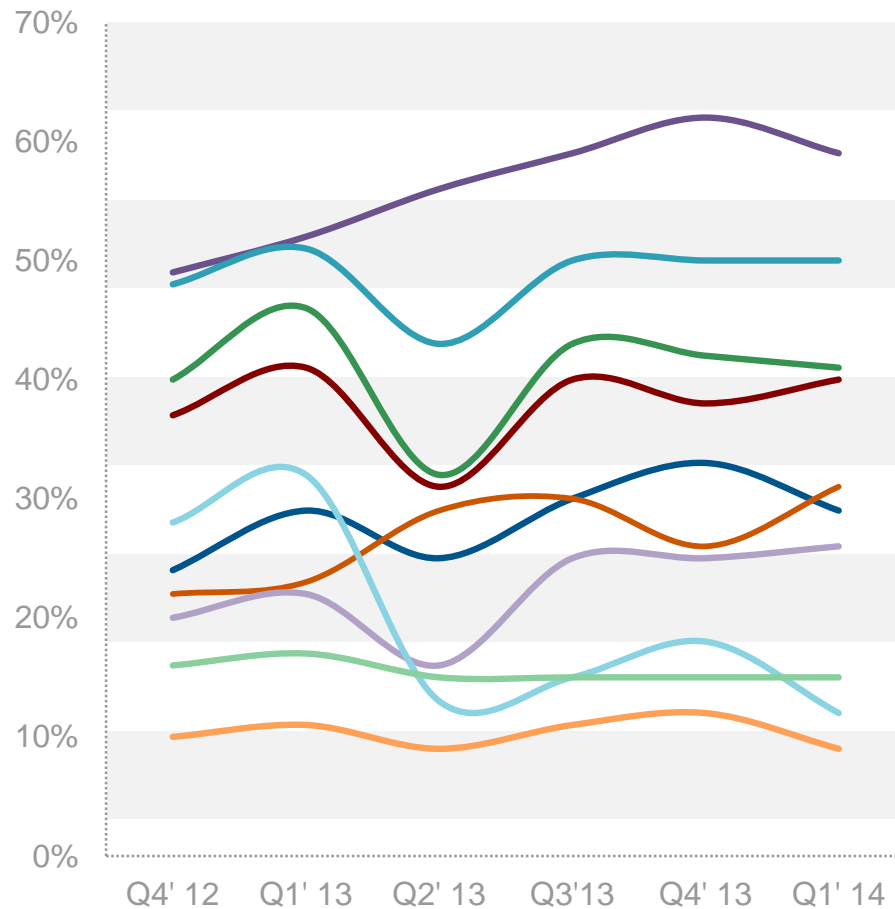
Base: circa 4,000 GB adults aged 15+: Q2/Q3/Q4 2013/Q1 2014

Source: Ipsos MORI



CHANGING WAYS SMARTPHONE IS USED

USE OF SMARTPHONE IN THE PAST 3 MONTHS

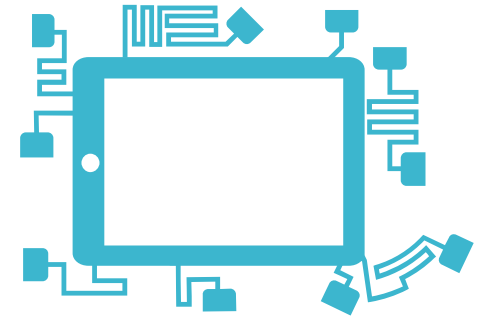


- 59%** Read or send emails
- 50%** Visit social networking sites
- 41%** Browse websites for personal interests
- 40%** Download apps for free
- 31%** Online banking
- 29%** Watch video clips on sites such as Youtube
- 26%** Online shopping
- 15%** Download/stream music over the internet
- 12%** Use instant messaging services such as BBM
- 9%** Watch catch-up tv

Base: circa 430-600 smartphone owners per wave

Source: Ipsos MORI

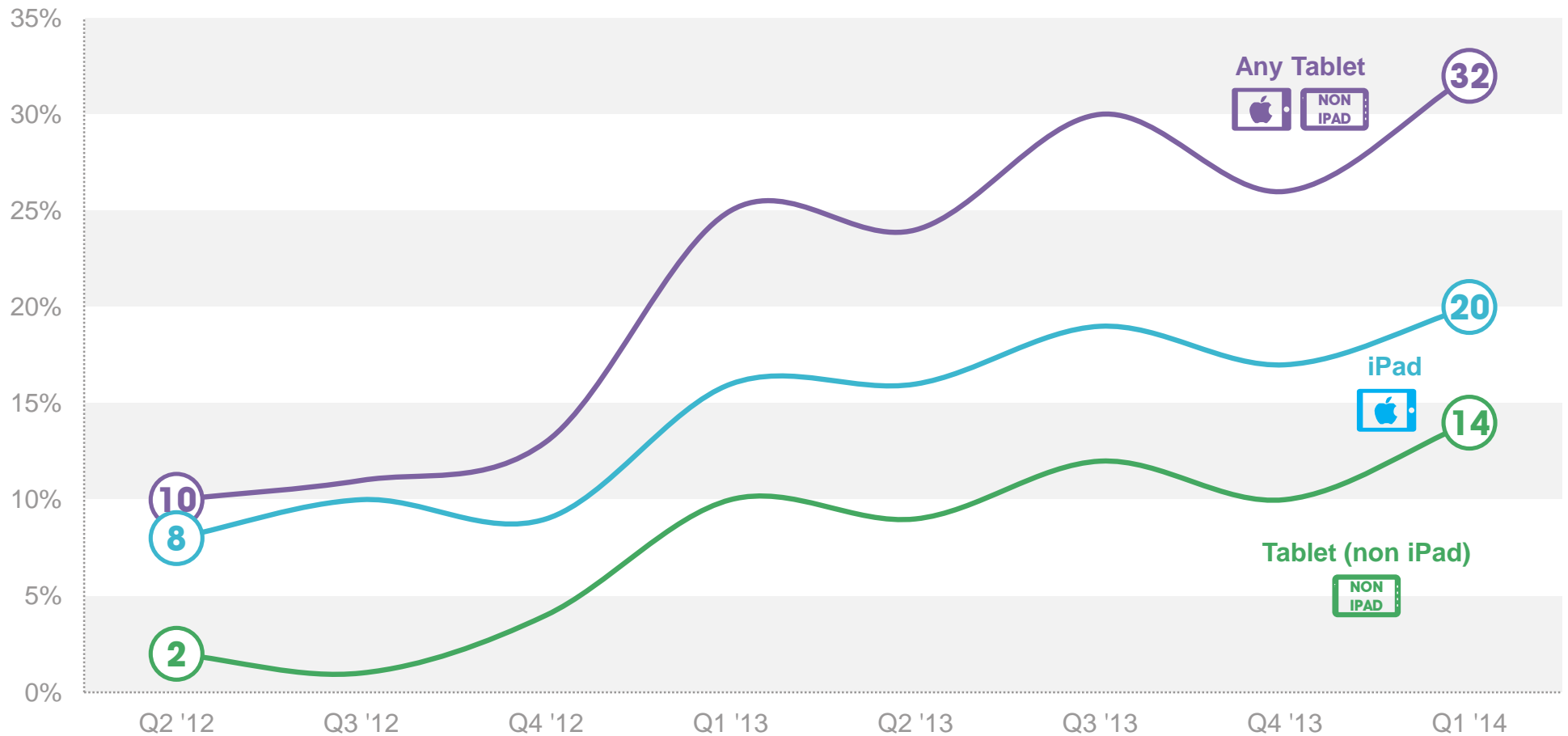
TABLET OWNERSHIP





GROWTH IN TABLETS

% OWN A TABLET IN THE HOUSEHOLD



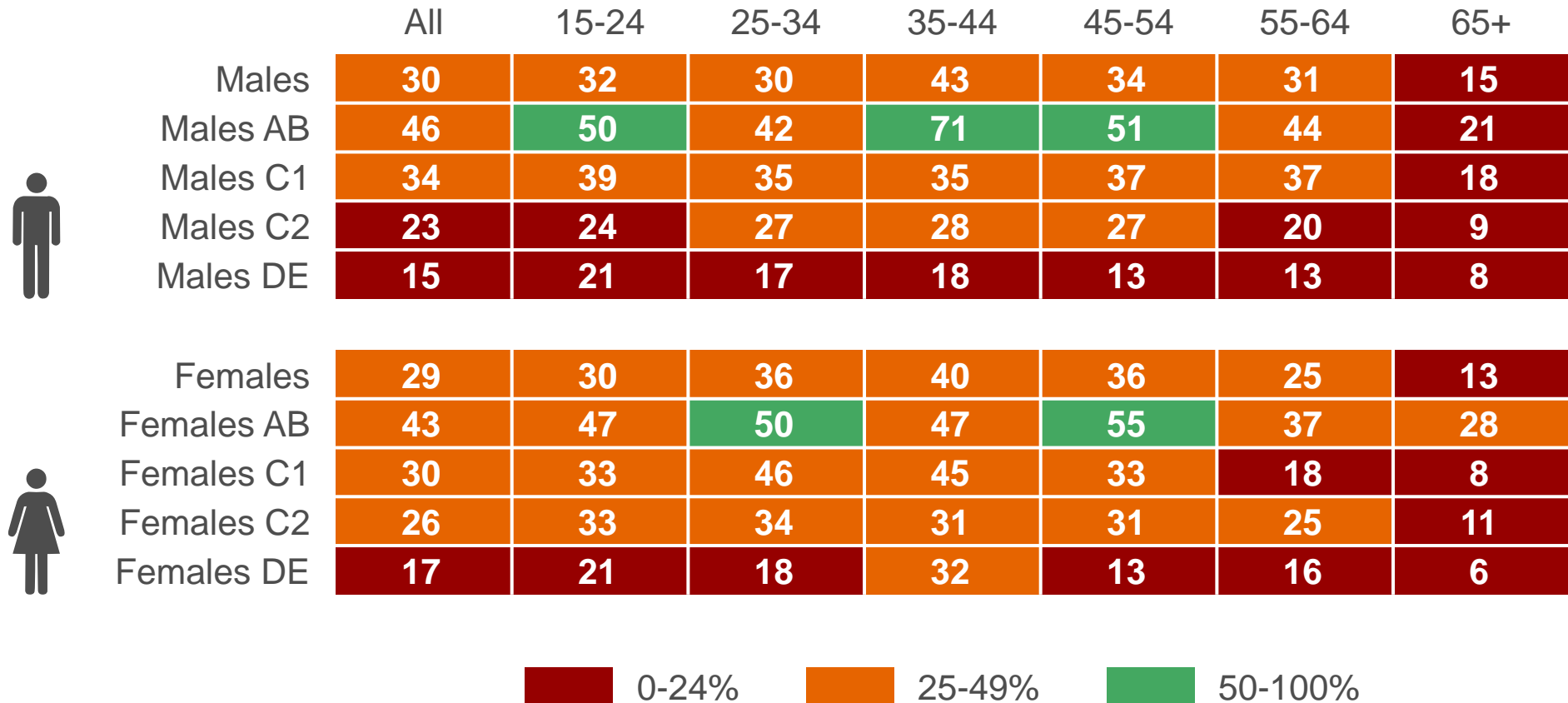
Base: circa 1,000 GB adults aged 15+ per wave

Source: Ipsos MORI



WHO OWNS A TABLET

% OWN A TABLET BY GENDER AND SOCIAL GRADE ACROSS 2013/2014



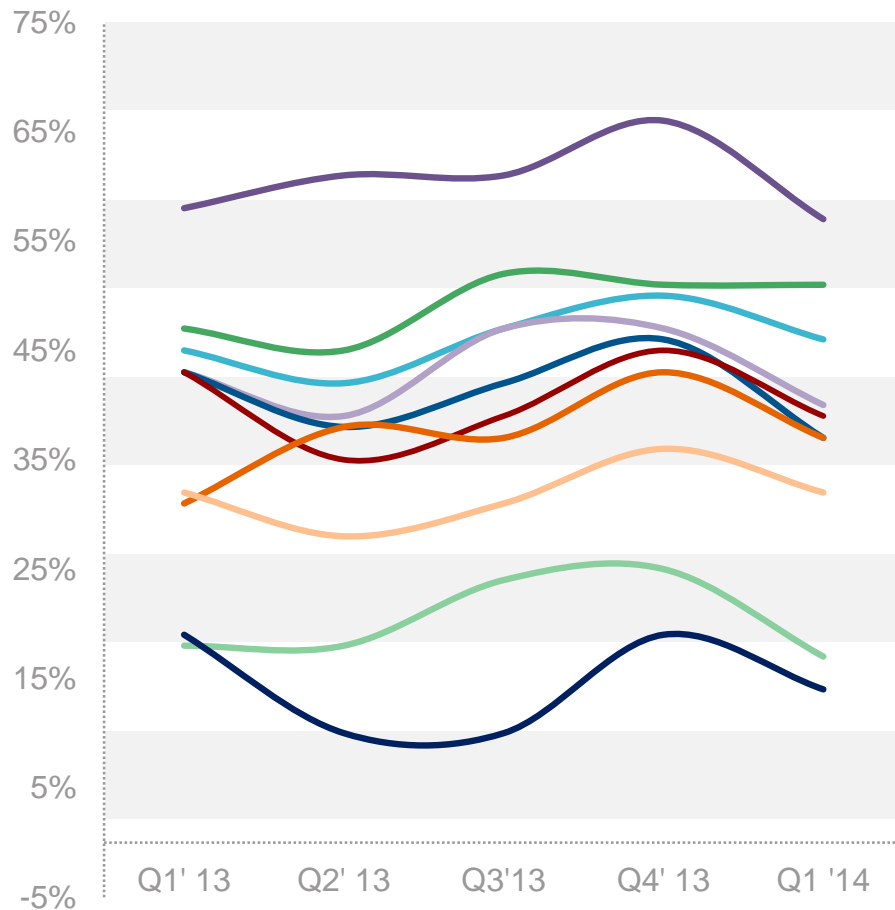
Base: circa 4,000 GB adults aged 15+: Q2/Q3/Q4 2013/Q1 2014

Source: Ipsos MORI



CHANGING WAYS TABLET IS USED

USE OF TABLET IN THE PAST 3 MONTHS



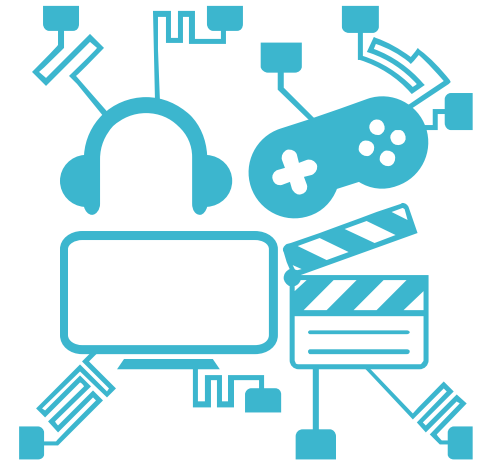
- 57%** Read or send emails
- 51%** Browse websites for personal interests
- 46%** Visit social networking sites
- 40%** Online shopping
- 39%** Download apps for free
- 37%** Watch video clips on sites such as YouTube
- 37%** Online banking
- 32%** Watch catch-up tv
- 17%** Download/stream music over the internet
- 14%** Use the internet to make video calls (VOIP)

Base: circa 200 – 300 adults 15+ who own tablets

Source: Ipsos MORI



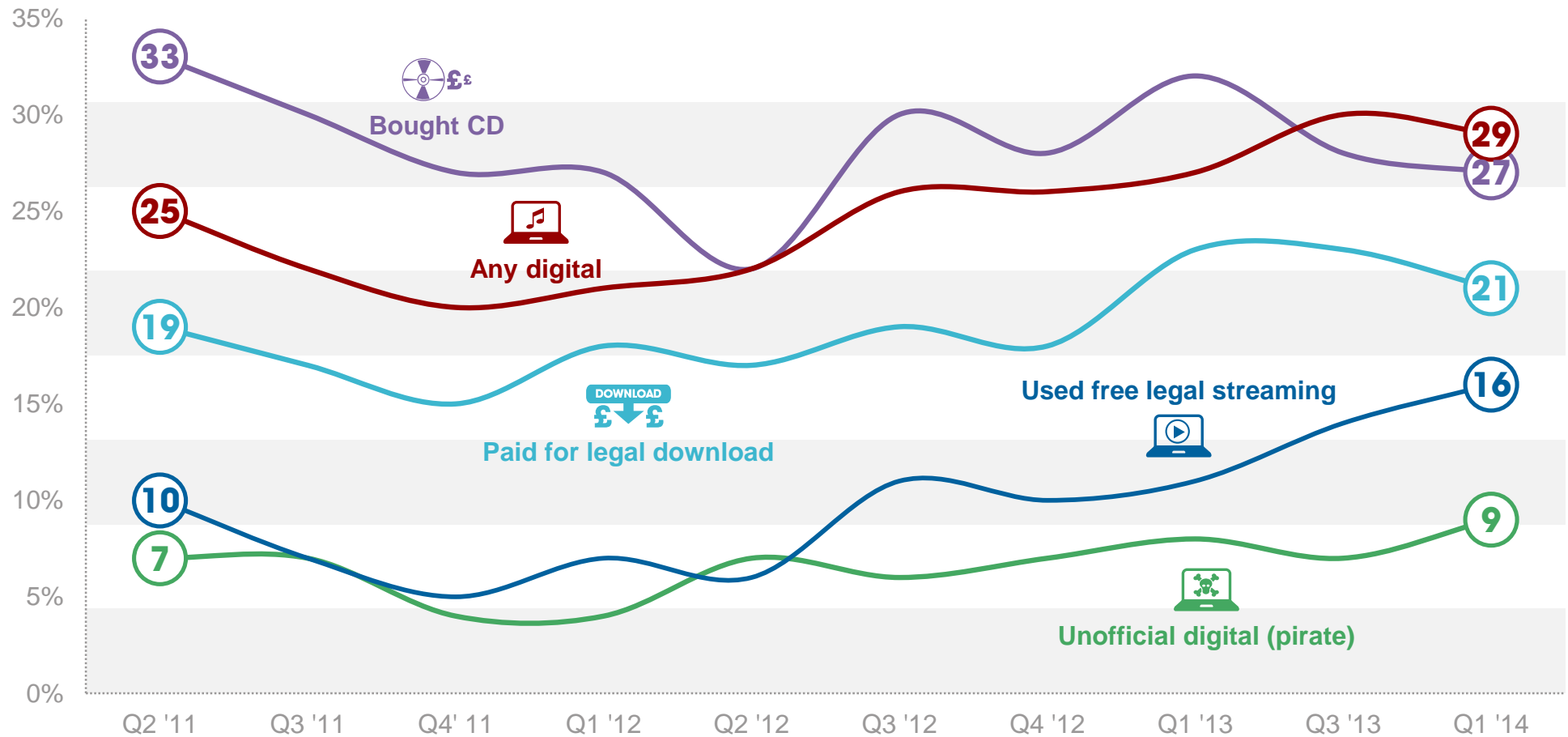
CONTENT CONSUMPTION MUSIC / GAMES / TV / MOVIES





HOW WE CONSUME MUSIC

MUSIC CONSUMPTION



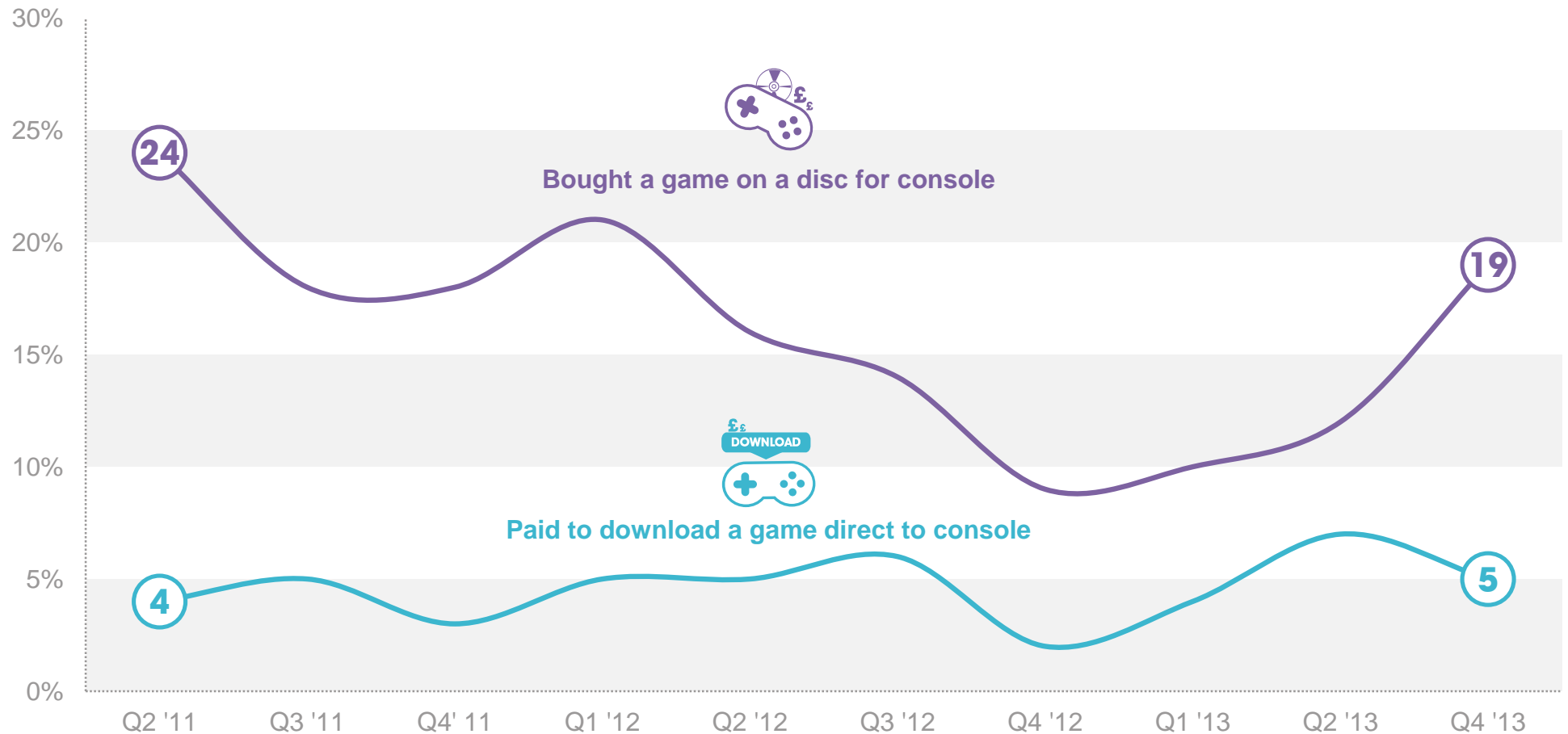
Base: circa 1,000 GB adults aged 15+ per wave / Music consumption is tracked every 6 months

Source: Ipsos MORI



HOW WE CONSUME GAMES FOR CONSOLES

GAMES CONSUMPTION



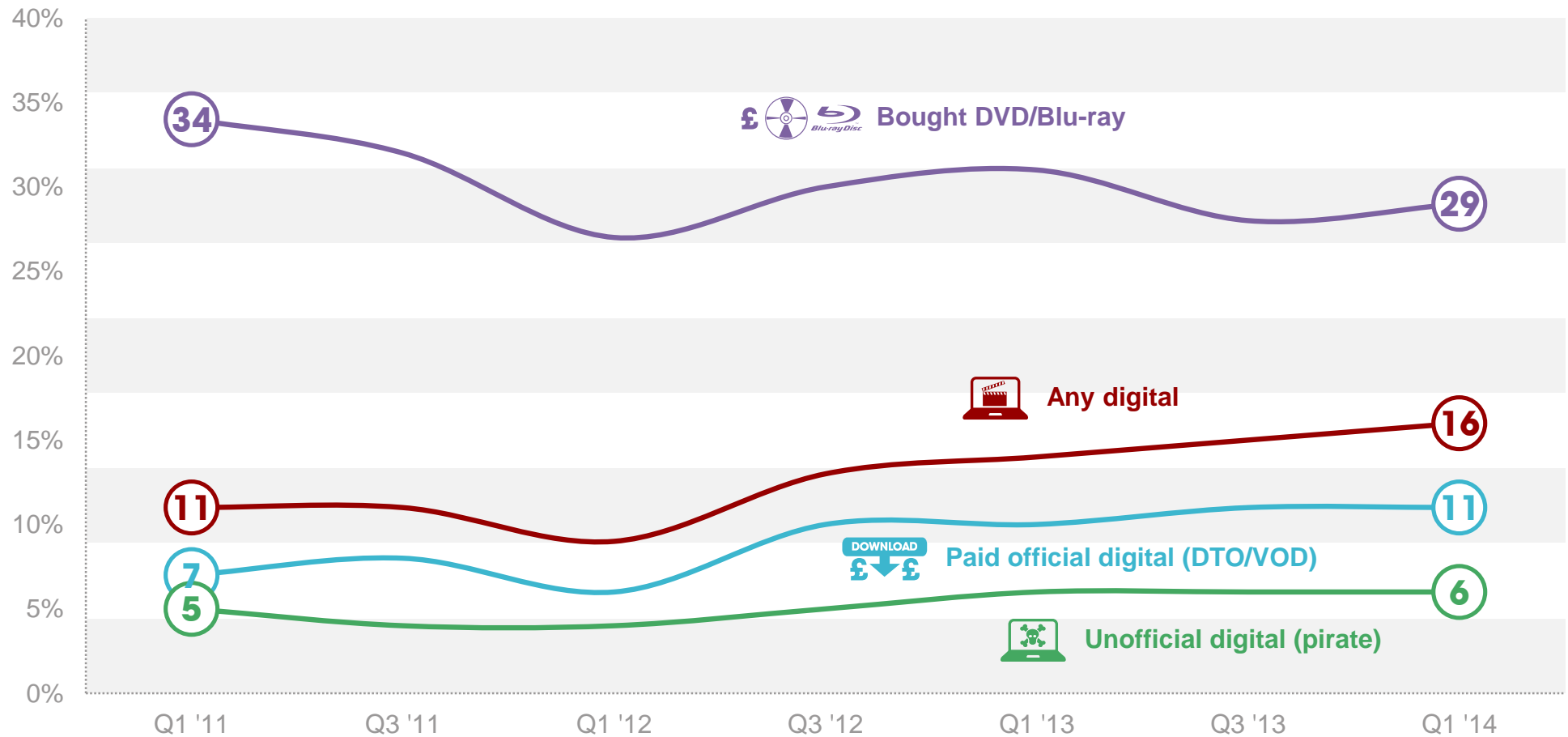
Base: circa 1,000 GB adults aged 15+ per wave / Games consumption is tracked every 6 months

Source: Ipsos MORI



HOW WE ACCESS MOVIES

MOVIE CONSUMPTION



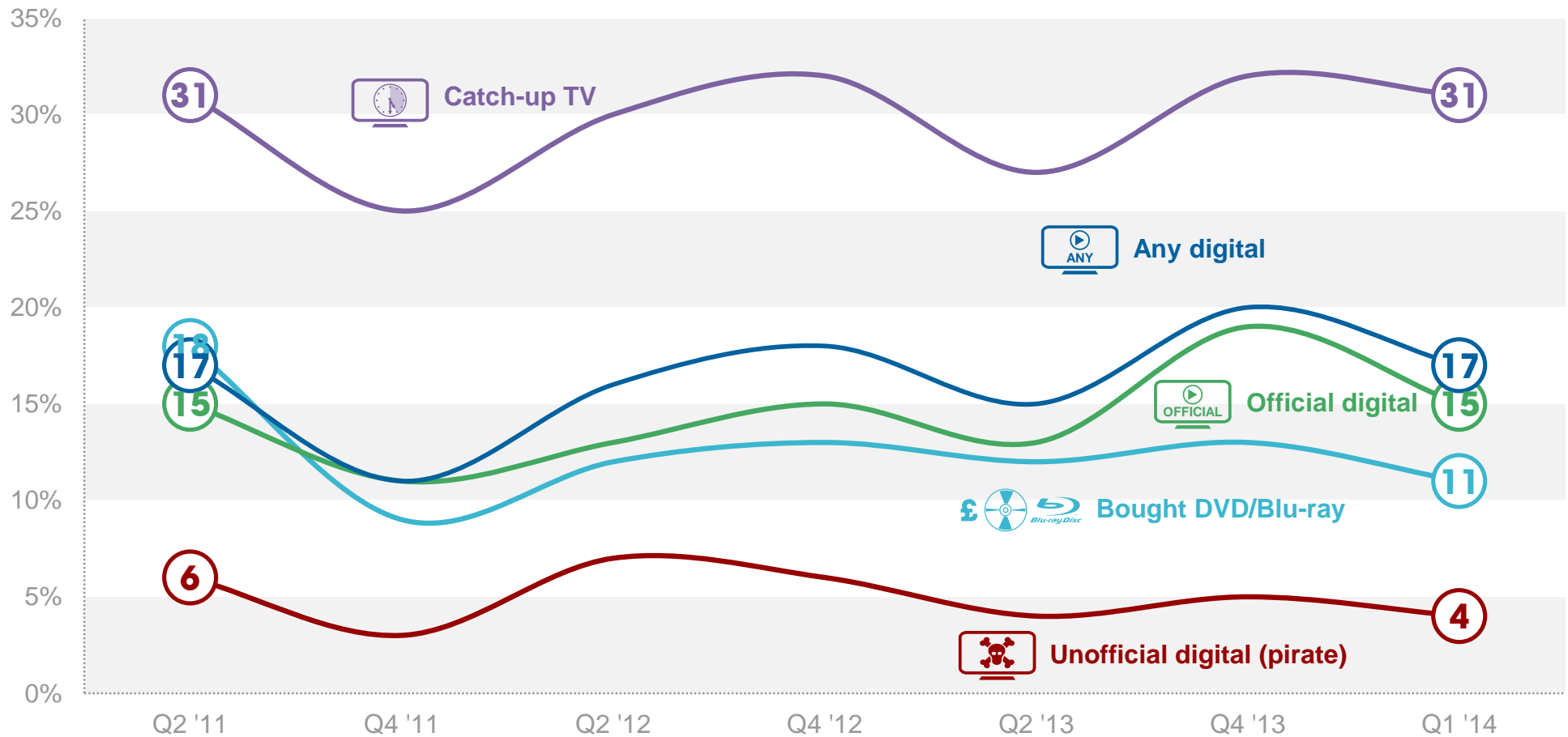
Base: circa 1,000 GB adults aged 15+ per wave / Movie consumption is tracked every 6 months

Source: Ipsos MORI



HOW WE ACCESS TV SERIES

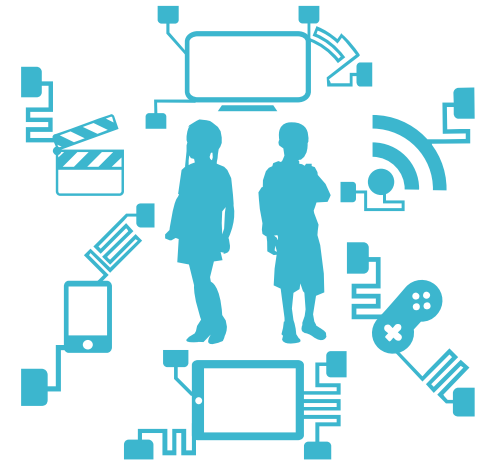
TV SERIES CONSUMPTION



Base: circa 1,000 GB adults aged 15+ per wave / TV consumption is tracked every 6 months

Source: Ipsos MORI

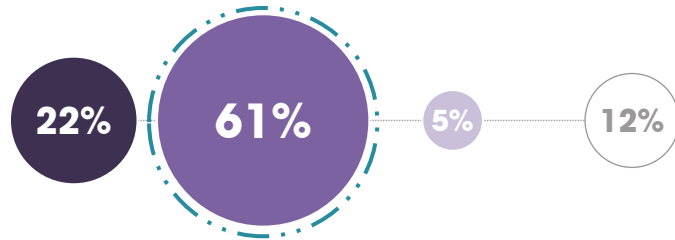
TECHNOLOGY AND CHILDREN



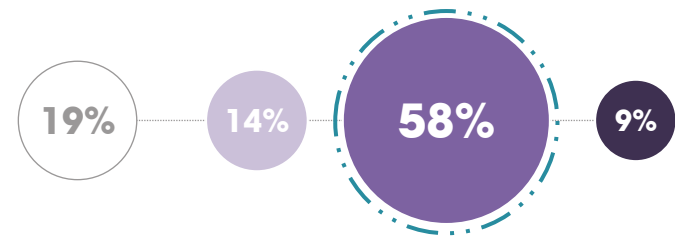
PARENTS' OPINION ON THE AMOUNT OF TIME THEIR CHILDREN SPEND ON ACTIVITIES



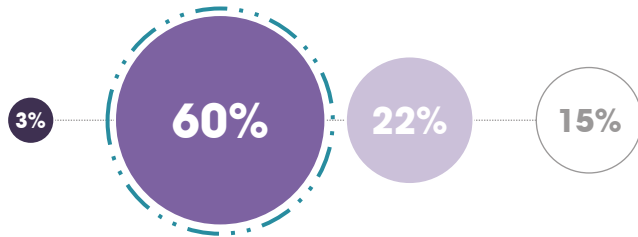
WATCHING TV



PLAYING GAMES/TOYS (NOT ON A COMPUTER)



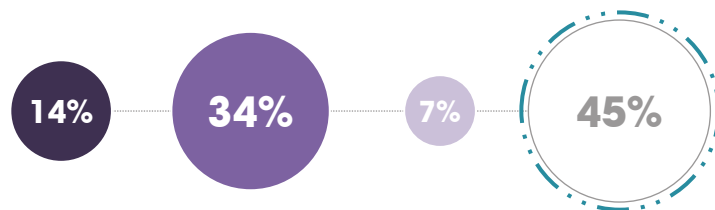
SPENDING TIME WITH FRIENDS



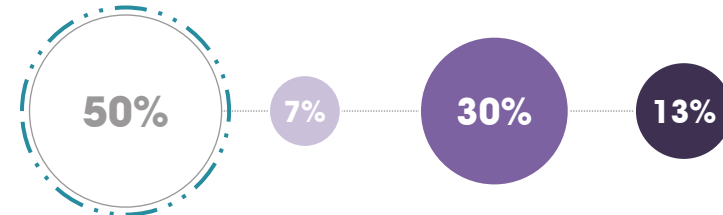
USING A TRADITIONAL COMPUTER OR LAPTOP



USING A TABLET



USING THEIR MOBILE PHONE



Too much

About the right amount

Too little

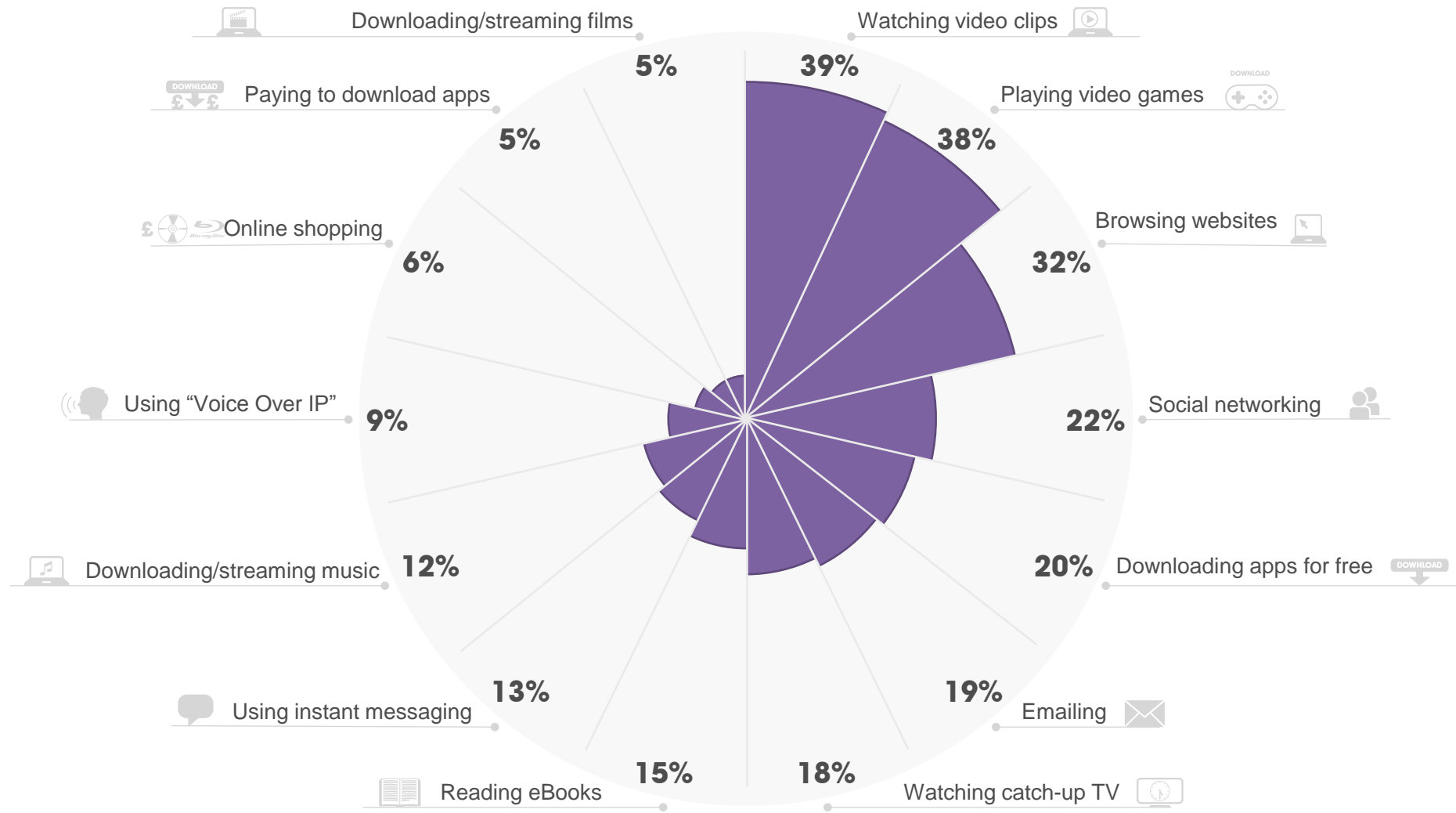
Not applicable

Base: GB adults who have children in household (237) Q1 2014 .

Source: Ipsos MORI



ACTIVITIES CARRIED OUT BY CHILDREN ON INTERNET-ENABLED DEVICES

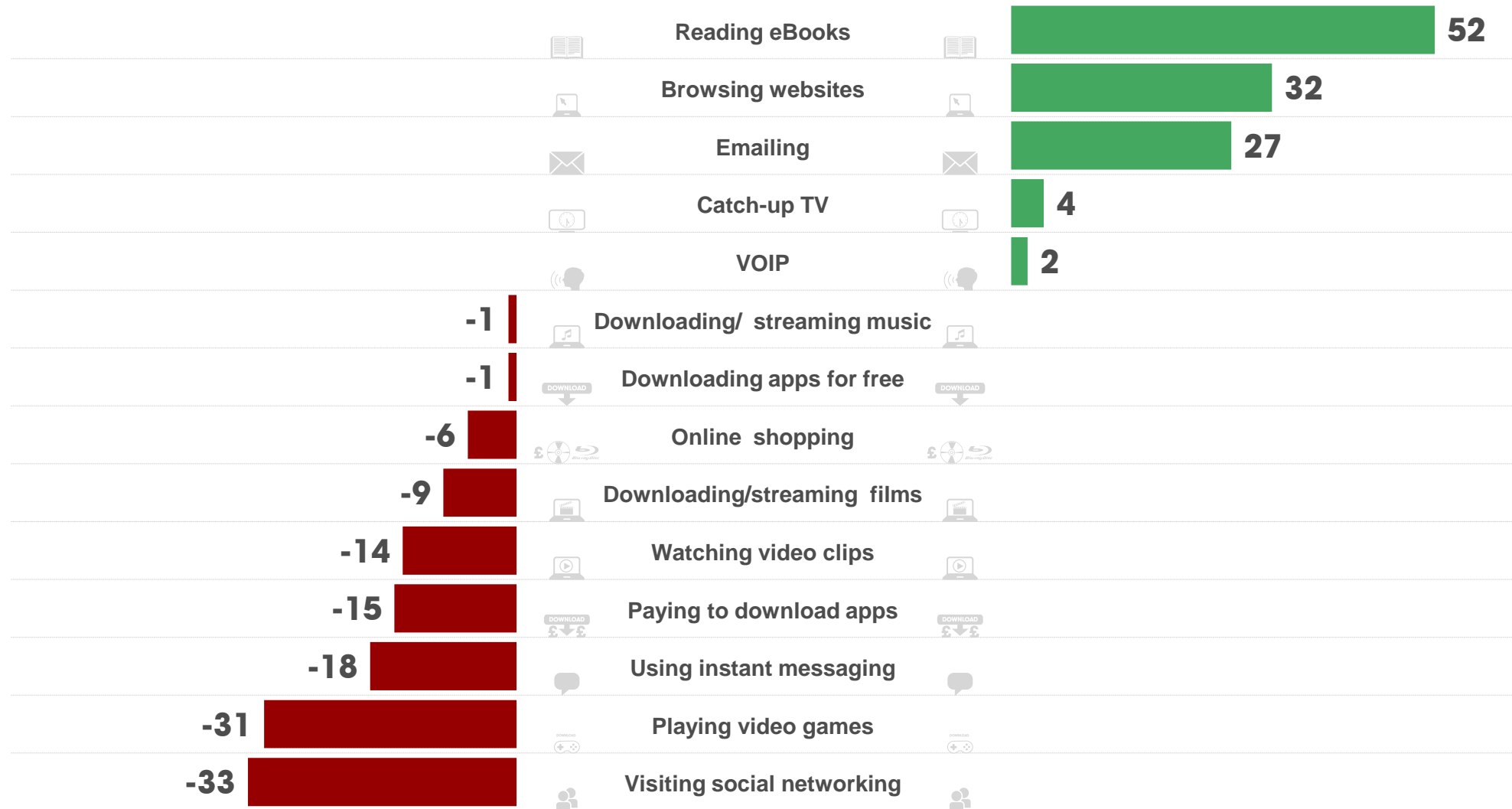


Base: GB adults who have children in household (237) Q1 2014

Source: Ipsos MORI



NET PERCEIVED EFFECTS OF ACTIVITIES ON CHILDREN (AMONG ALL GB ADULTS)

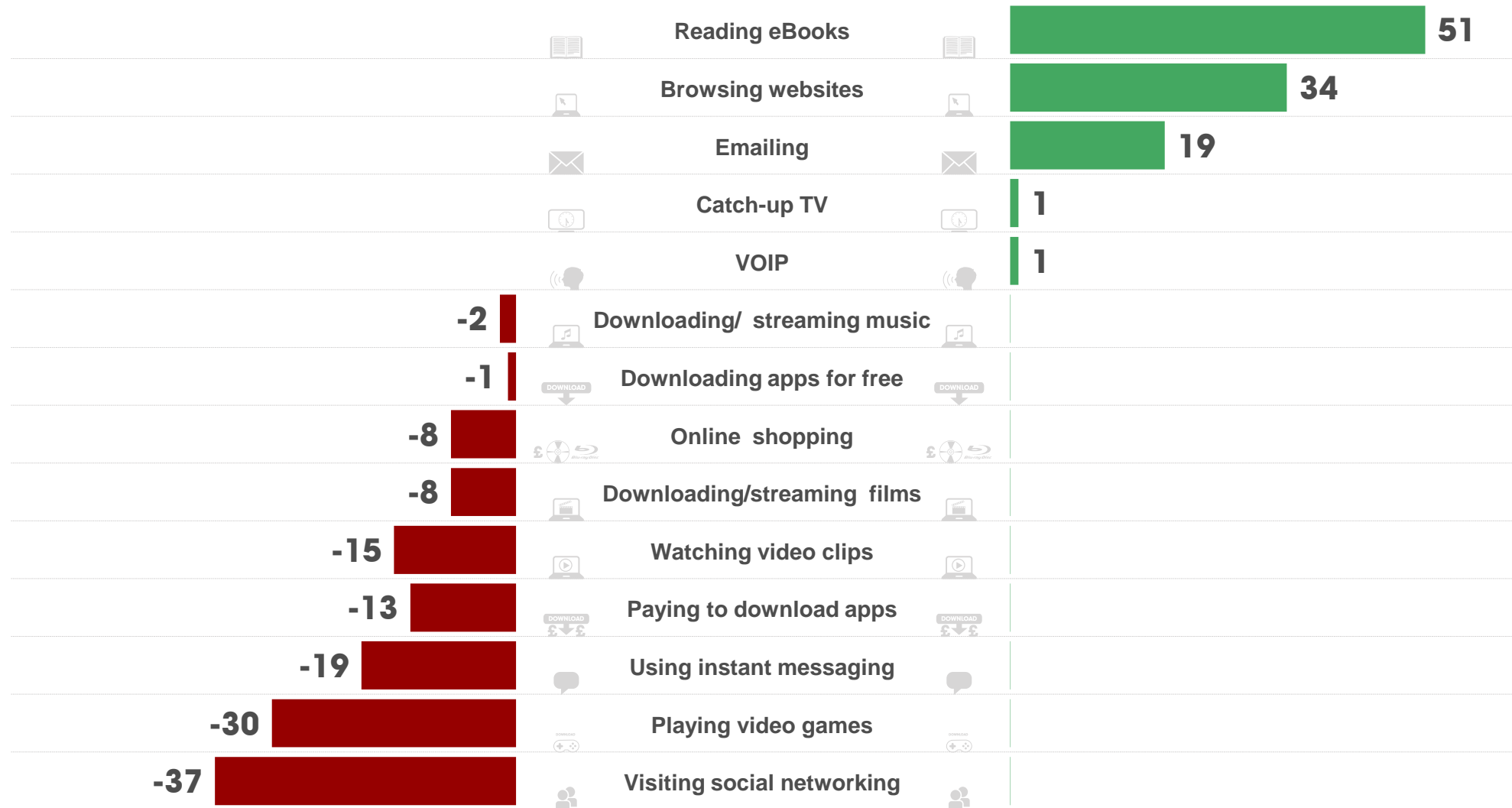


Base: circa 1,000 GB adults aged 15+: Q1 2014. "Which of these activities would you say on balance are having a beneficial / harmful effect on children in Britain today"

Source: Ipsos MORI



NET PERCEIVED EFFECTS OF ACTIVITIES ON CHILDREN (AMONG PARENTS WITH CHILDREN IN THE HOUSEHOLD)



Base: GB adults who have children in household (237) Q1 2014. "Which of these activities would you say on balance are having a beneficial / harmful effect on children in Britain today" Source: Ipsos MORI

TECH TRACKER TECHNICAL DETAILS

Ipsos MORI interviewed a quota sample of **983 adults aged 15+ in GB.**

The latest interviews were carried out face to face **31st January – 7th February 2014.**

Data is weighted to a **nationally representative profile.**

A variety of other demographic breakdowns are available, including working status, household composition, ethnicity, income and newspaper readership.

The standard Ipsos MORI terms and conditions apply to this report, as with all studies the company undertakes. No press release or publication of the findings shall be made without the prior approval of Ipsos MORI. Approval will only be withheld on the grounds of inaccuracy or misinterpretation of results. Ipsos MORI reserves the right to amend the Internet Usage Statistics at any time.

If you are **interested in adding a question(s)** these can be added for a single measure on a single wave or on a tracking basis.

While the Tech Tracker is a multi-client study, results of customised questions would be made available exclusively to you.

FURTHER INFORMATION

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