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Introduction

The eircom Home Sentiment Survey (eHSS) is a nationwide survey undertaken by eircom to understand the usage and impact of technology in Irish homes. As Ireland's largest telecommunications provider, the eircom Home Sentiment Survey aims to record the social changes experienced in Ireland as a result of technology and innovation. The bi-annual survey, taken across 1,000 Irish households nationwide, is conducted by Behaviour& Attitudes.

The first EHSS results were released in August 2012, featuring insights into Ireland's 'Always On' technology culture, the impact of technology in the home and changes to culture in Irish homes as a result of broadband, smartphones and technology.

Phase two of the bi-annual eircom Home Sentiment Survey (eHSS) highlights how the nation has a desire to be constantly connected, how Irish households have increased their usage and ownership of online enabled devices. It also features insights on how certain demographics believe that the art of conversation has evolved and the debate around phone etiquette continues.





Research Methodology

A quantitative survey approach.

A nationally representative sample of 1,000 adults aged 16+ years was interviewed via a face-to-face CAPI methodology.

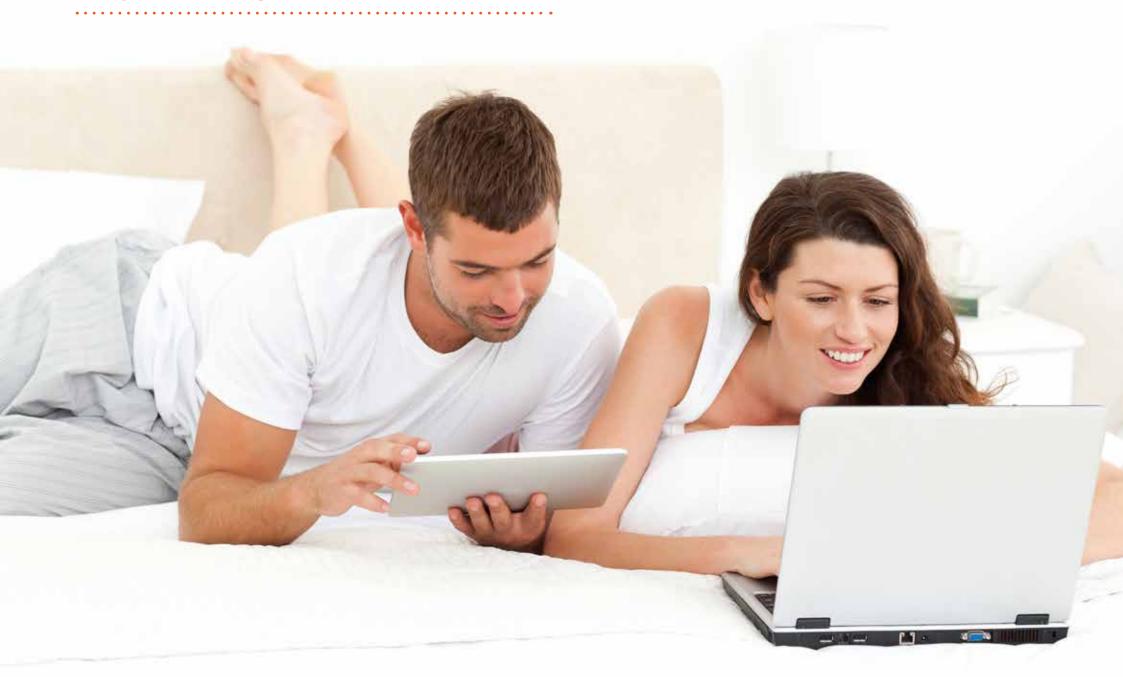
The sample was quota controlled in terms of gender, age, socio-economic status – all within region.

Fieldwork was conducted in February-March, 2013.





Key Findings



Key Themes

1. Always on Culture

For 1 in 4, accessing email is one of the first things done in the morning

Base: All adults 16+ - 1,000

37% (1.3 million) people agree with any of these statements (61% under 35, 24% 35+ years)

One of the first things I do in the morning is check my email

One of the last things I do at night is check my Facebook

One of the first things I do in the morning is check my Facebook

One of the last things I do at night is check my email

Any Agree

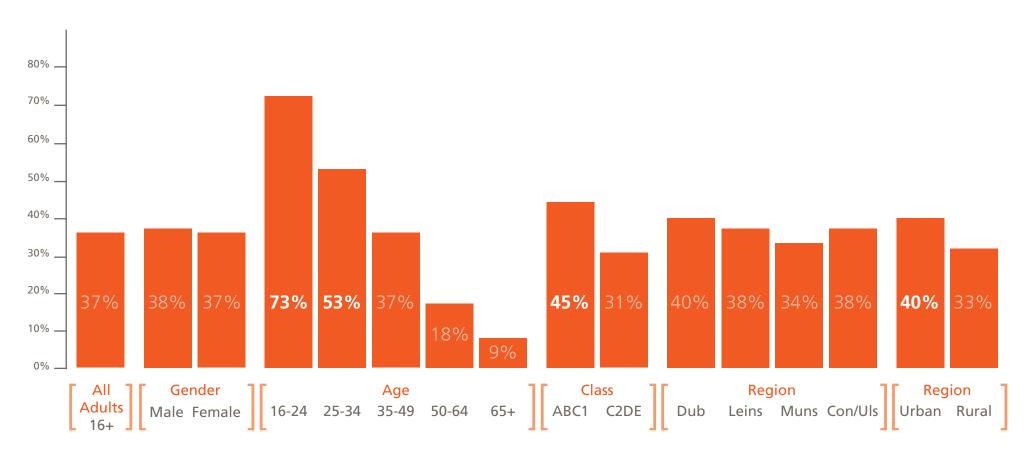




First thing in the morning/last thing at night – checkers are under 35, middle class and urban

Base: All adults 16+

% checking either email/Facebook first thing/last thing morning/night

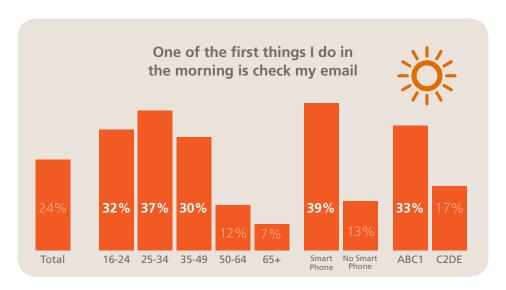


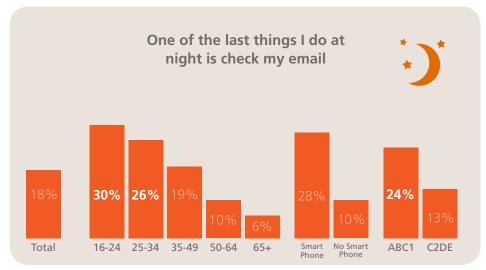


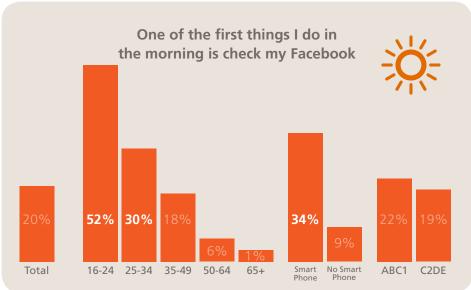
To what extent do you agree or disagree that \dots

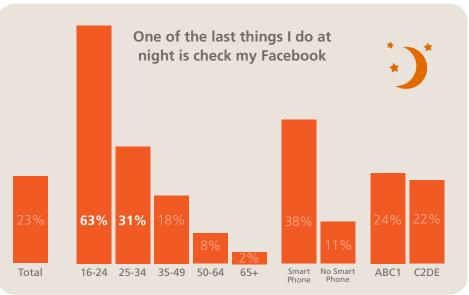


Younger and middle class cohorts most likely to being constantly connected





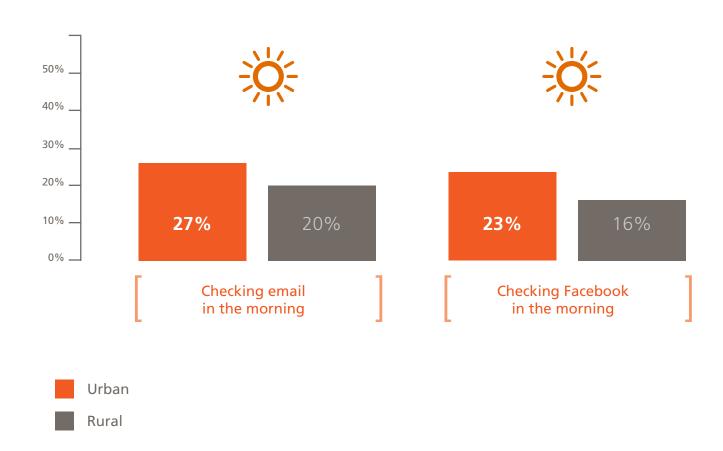






However the country is divided on being connected

More urban connections?



Key Stats

The in-depth bi-annual nationwide survey shows how we are embracing technology at every opportunity and how it is impacting every aspect of our lives. We are now a nation that has a desire to stay connected 24/7, with almost a million of us admitting to checking our emails first thing in the morning, while over a quarter of a million of us now check work emails on holidays. The nation's need to be constantly connected also extends to evenings and weekends, with over half of those surveyed revealing that they won't and can't switch off.





Virtually all households with children have some form of potential device for online access



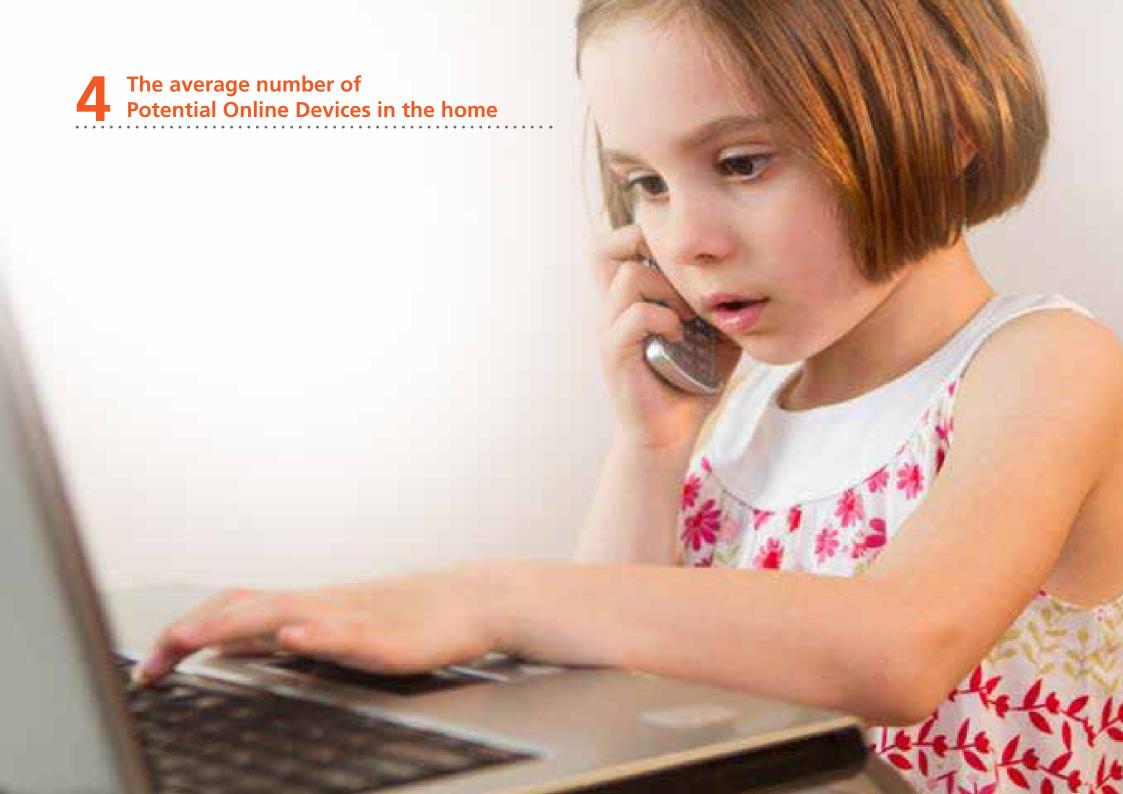
Parents with children aged 5-17 years

Any potential online device in household*

* (i.e. either; Laptop/Mac, Smartphone, Games console, iPod/Portable MP3 player, Desktop Computer, iPad/Tablet, eReader or Smart TV.

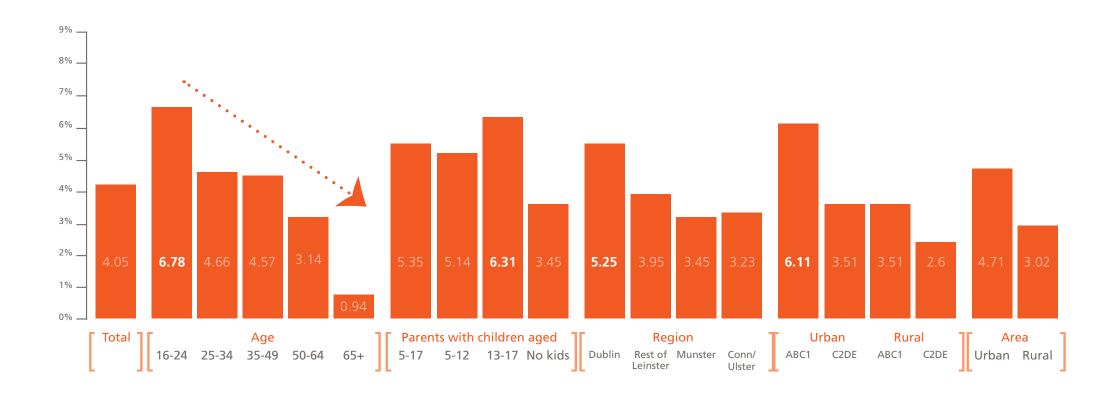
eircon

Adults with no children 5-17 years



On average adults have access to 4 Potential Online Devices at home

Also parents with children (especially teenagers) have more device access. (5.14 devices available = 5-12 years, 6.31 amongst parents of 13-17s). The class gap is bigger in urban areas.

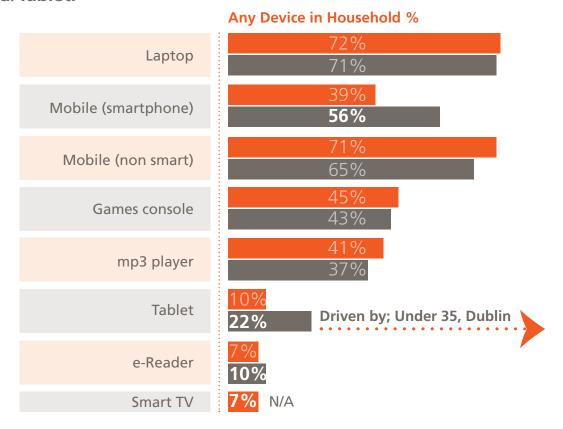




Households continue to gear up their technology: tablets, smartphones and eReaders show growth, with Smart TVs emerging. On-the-Go devices are the trend

The larger the household, the higher the access levels – for example over one third of 4+ person households have access to an iPad/Tablet.

Q.6



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Jul-12

Feb-13

Which of the following devices are in your household? It does not matter who owns them in the household.

Devices in the Household x Region & Socio-Economic Status

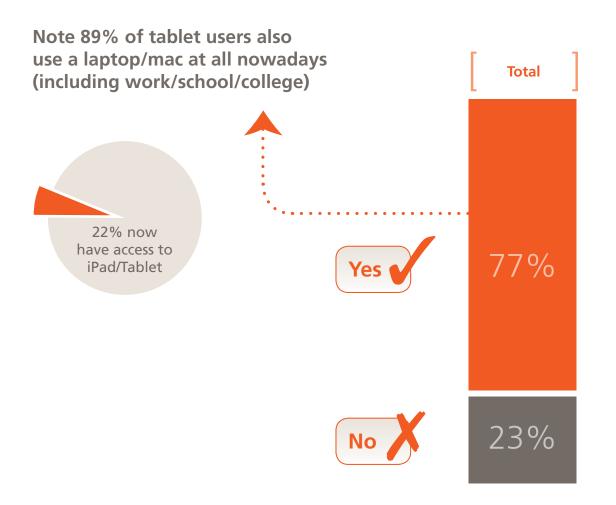
Base: All adults 16+

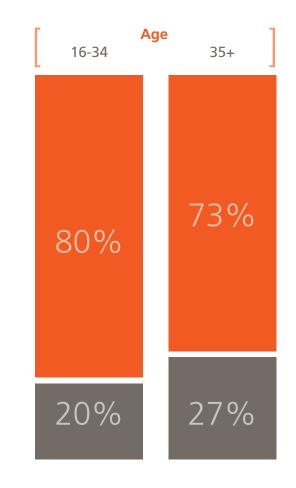
	Total	Socia	l Class		Re	Area			
		ABC1/F50+	C2DE/ F50-	Dublin	Leinster	Munster	Conn/Ulster	Urban	Rural
Base:	1000	507	493	288	250	283	179	648	352
	%	%	%	%	%	%	%	%	%
- ANY Potential Online Device* -	83	92	76	90	85	78	77	87	78
Standard TV set	93	93	92	95	97	87	92	92	93
DVD Player or recorder	75	78	72	79	77	70	73	79	68
Laptop/Mac*	71	81	63	76	71	70	65	74	66
Mobile phone (not a smart one)	65	59	69	67	61	64	68	65	65
Digital Camera	62	71	53	72	60	54	60	68	52
Smart mobile phone*	56	69	46	66	60	49	48	61	50
Games Consoles (eg X-box, Wii, PS2/3 etc.)*	43	46	41	53	48	36	30	48	35
iPod/portable MP3 Player	37	46	30	52	35	33	25	44	26
Desktop computer*	29	40	20	35	25	25	32	32	24
iPad or other tablet (including kids tablets such as Kurio, Meep etc.)*	22	30	16	34	21	16	16	28	14
eReaders (eg Kindle, iRiver, Sony reader etc.)*	10	14	6	15	9	7	6	12	6
rt TV set (one that connects directly to broadband and has apps built in)*	7	9	6	7	5	7	12	8	6



3 in 4 of tablet users still use a laptop or desktop computer for personal use

Base: All have tablet





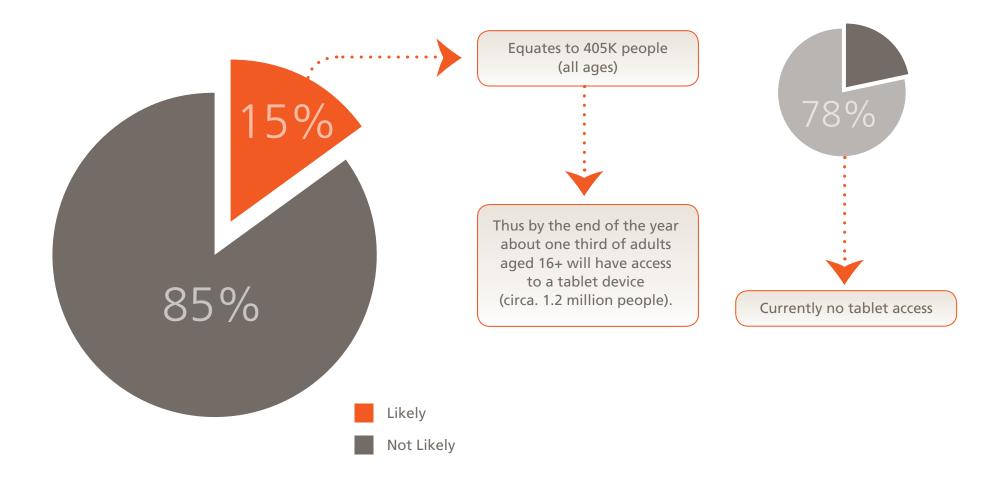
Q.16a

Since getting your tablet/iPad do you also still use a laptop or Desk Top Computer for personal use (i.e. excluding what's available in work/school/college)?



15% likely to get an iPad/other tablet this year

Base: All without iPad/tablet access





Positive Impact of tablet/iPads

Base: All have tablet/iPad	-	Sense of personal discovery							
	for tablet users More	Same	Less	%					
General surfing/finding out information online	46	46	8	+37					
Broadening my horizons in general	39	52	8	+31					
Viewing photos/videos	38	51	11	+28					
Learning new skills	31	57	12	+20					
Listening to music	29	60	10	+19					
Reading/newspapers/magazines online	25	63	12	+13					
Banking	24	63	13	+11					
Shopping/buying online	21	68	11	+10					
Watching movies	23	61	16	+7					
Booking flights	15	74	11	+3					
Reading books online	16	67	17	-2					
Watching TV programmes	15	67	18	-2					

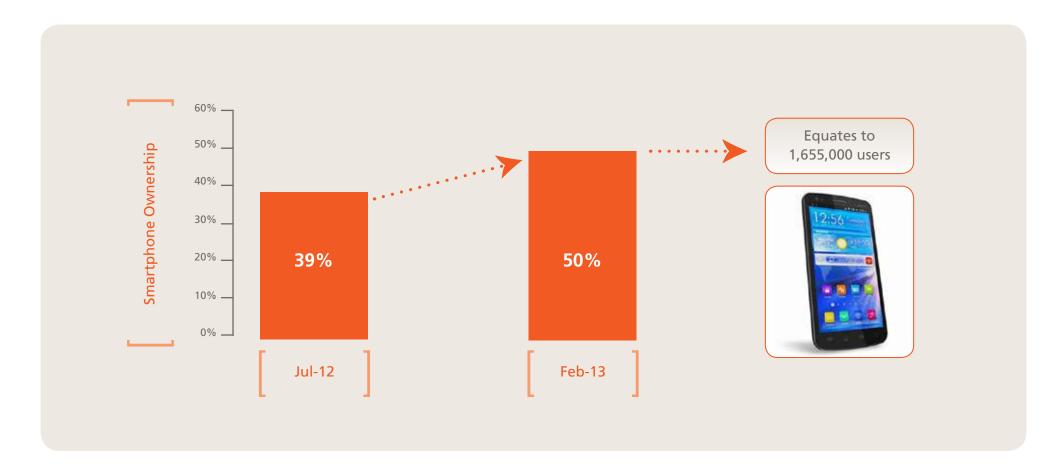
Q.16b

Since you got your tablet/iPad which of the following are you doing more of, less of, or the same amount? \dots



Smartphone ownership has dramatically increased

Base: All with mobile





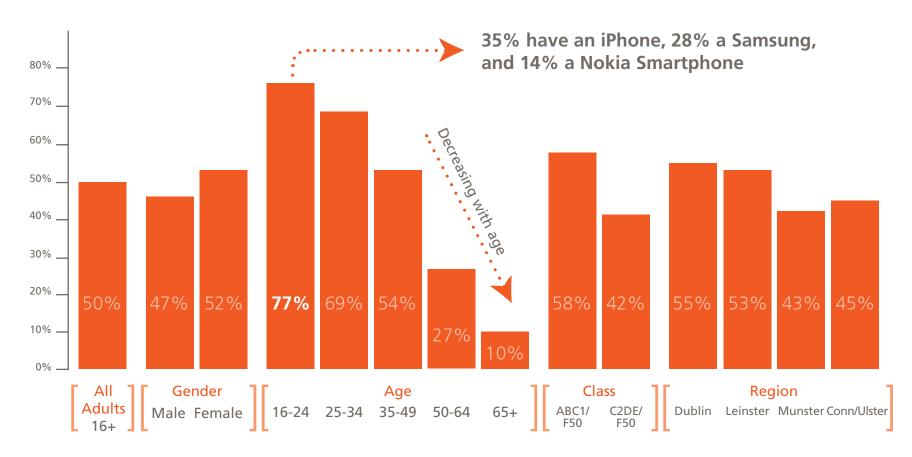
And which of the following types of mobile phone handsets is your main one? A smartphone is a device that lets you not only make telephone calls and send texts, but also has features that you might find on a computer such as the ability to send and receive e-mail, edit office documents, download apps, take and edit photos, get driving directions via GPS, create a playlist of digital tunes etc



Who now owns a smartphone?

Base: All with mobile

Age & Class Skew Evident. Also 3+ person households is the tipping point for smartphones.





And which of the following types of mobile phone handsets is your main one? A smartphone is a device that lets you not only make telephone calls and send texts, but also has features that you might find on a computer such as the ability to send and receive e-mail, edit office documents, download apps, take and edit photos, get driving directions via GPS, create a playlist of digital tunes etc



Key Stats

Irish households are a now a network of online users; there is an average of four devices that connect to the internet in every Irish home. In the last six months alone, tablet ownership has doubled. This year 15% of us intend to buy a tablet meaning 1.2 million people will have access to a tablet by the end of the year. This has led to some interesting trends in usage. Since the last eHSS survey, smartphone ownership has also dramatically increased; from 39% to 50%. This equates to 1.6m smartphone users in Ireland.



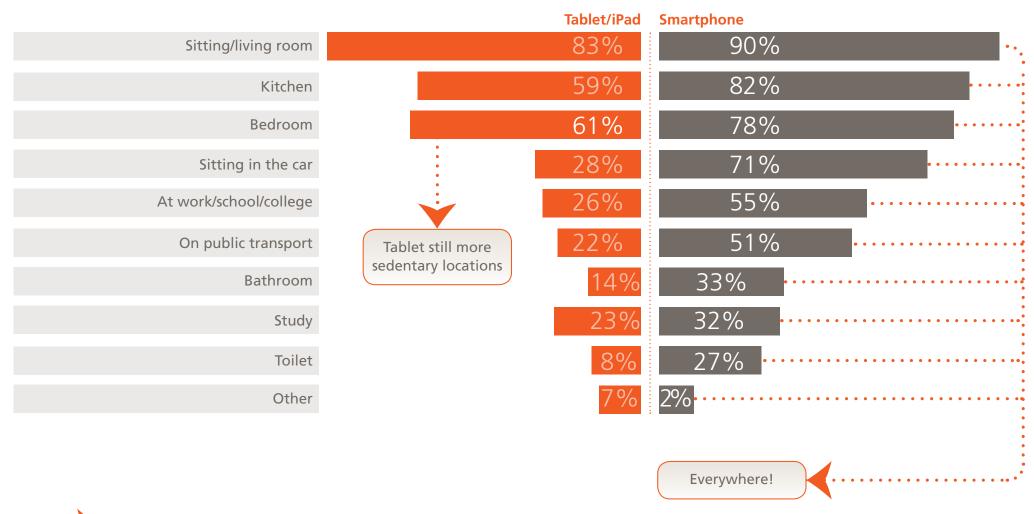
Key Themes

3. The Weird and Wonderful Locations of Usage



The Weird and Wonderful Locations of Usage

Base: All have tablet/iPad/All have smartphone



Q.16c Q.16d

And in which of the following places do you use your tablet/iPad?

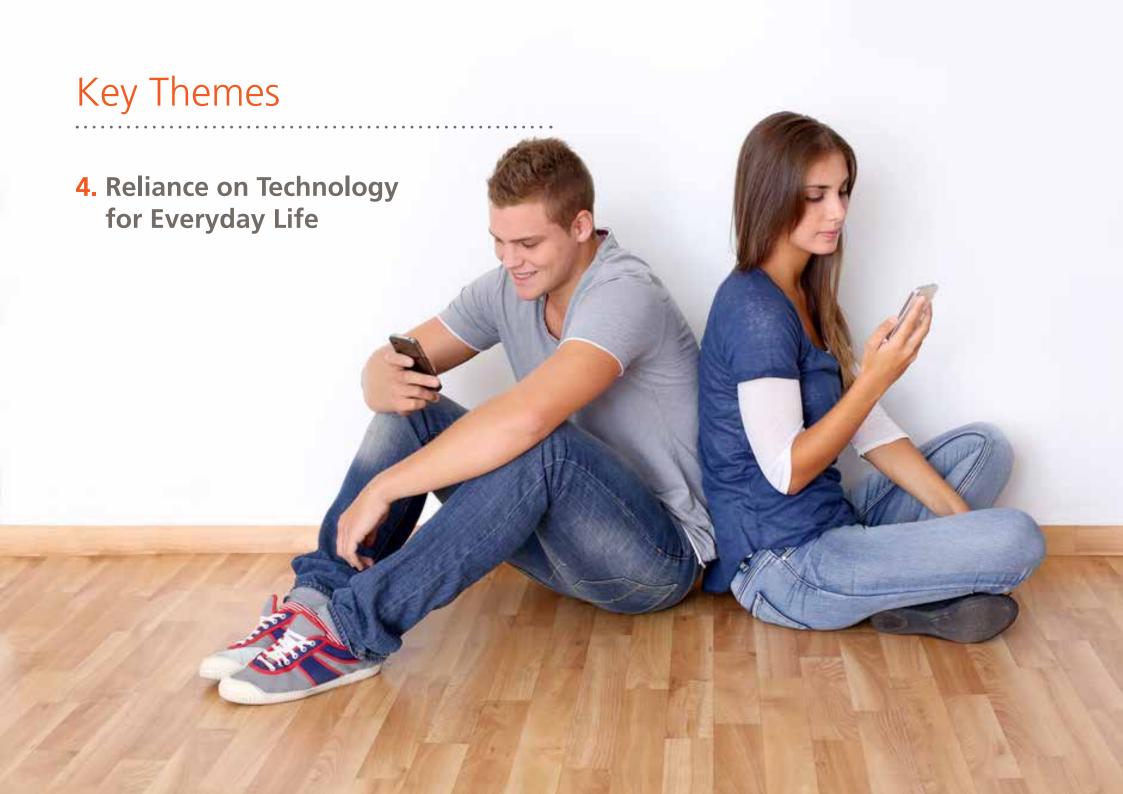
And in which of the following places do you use your smartphone?

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Key Stats

With the increased usage of smartphone and tablet devices, the nation is now equipped to log on at every opportunity. This trend is leading to an increase in demand for online access on the go. Of those surveyed, 71% use their smartphone sitting in their car and 51% on public transport. While at home, it's not just the conventional spaces in the house, as 33% admit to using their smartphone in the bathroom, 78% in the bedroom and 27% while on the toilet.





Mobiles, laptops and TV would be missed most. However, 2 in 3 would miss their home broadband.

Base: All using/access to each technology	Would not miss it	would not be able to live without	Any would miss it
General surfing/finding out information online	25%	38%	75%
Broadening my horizons in general	26%	31%	74%
Viewing photos/videos	27%	36%	73%
Learning new skills	30%	34%	70%
Listening to music	33%	27%	67%
Reading/newspapers/magazines online	37%	20%	63%
Banking	40%	28%	60%
Shopping/buying online	47%	25%	53%
Watching movies	47%	18%	53%
Booking flights	48%	24%	52%
Reading books online	63%	15% 37%	
Watching TV programmes	71%	8% 29%	
Booking flights	75%	6% 25%	
Reading books online	77%	7% 23%	
Watching TV programmes	80%	8% 20%	

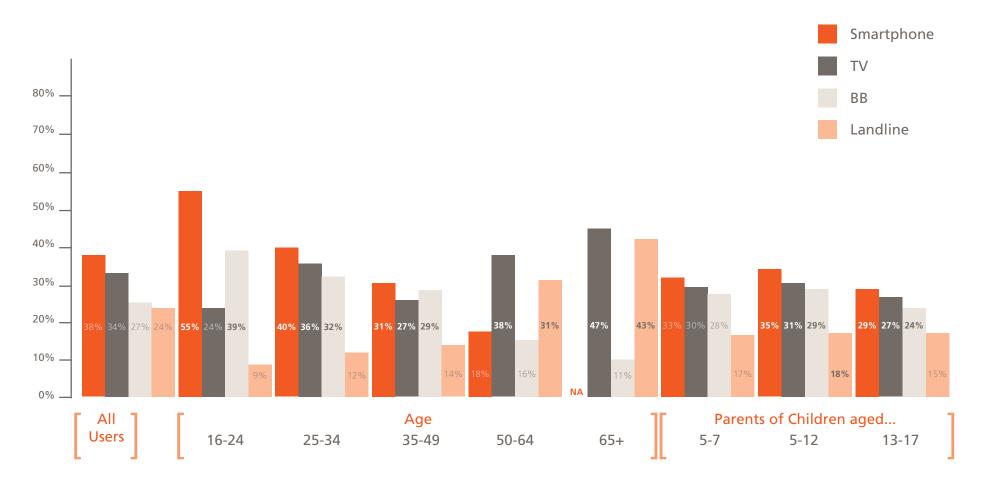
Q.15

If you were no longer able to use ...Ipod/portable MP3 player please indicate how you would feel about each?

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Offering all 4 products caters for all lifestages in this modern age

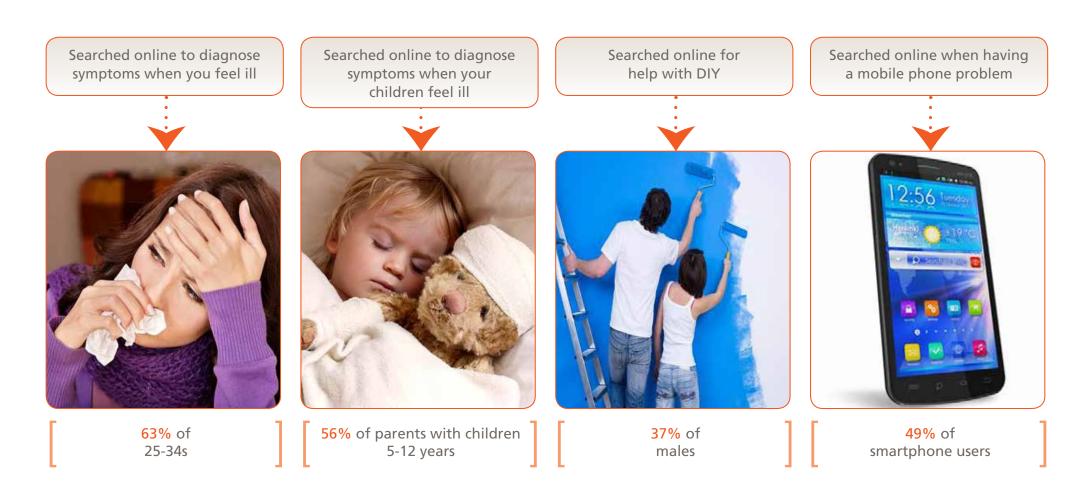
% would not be able to live without each product



NA = base too small eIRCOM

eHHS Report 2013 28

Have you ever ...?



Online is our encyclopaedia for life



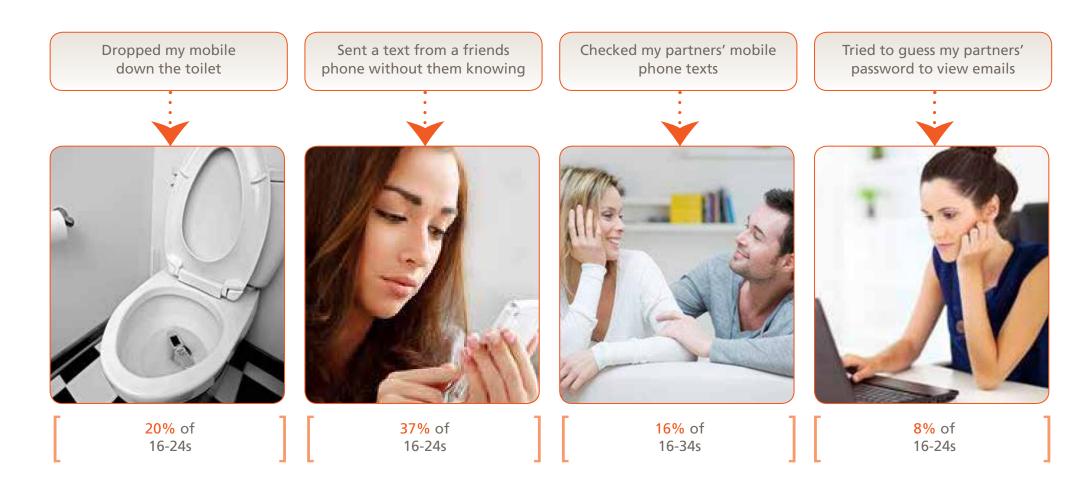
Have you ever ...?



We do crazy things



Have you ever ...?



And bold things!



Have you ever ...

Base: All adults 16+

56% amongst parents with children aged 5-12 years

	, in the second	Gei	nder		А	ge			Mobil	le Туре
	Total	Male	Female	16-24	25-34	35-49	50-64	65+	Any Smart- phones	Non Smart- phones
Base:	1000	472	528	161	207	280	210	142	488	453
	%	%	%	%	%	%	%	%	%	%
Walked into something while checking your mobile	29	29	30	56	40	32	14	6	41	21
Jumped into a swimming pool with your mobile in your pocket	2	3	2	10	2	1	0	-	4	1
Broke up with a girlfriend/boyfriend/partner via text	6	7	6	19	11	4	1	1	10	4
Broke up with a girlfriend/boyfriend/partner via email	2	2	2	5	4	1	0	-	3	0
Apologised via text for not calling	40	39	42	66	64	44	20	5	59	28
Sent an email you didn't mean to or want to by hit- ting 'Reply All'	17	16	17	24	25	20	9	3	27	9
Sent an email in the heat of the moment and regretted the tone afterwards	18	16	20	27	30	20	8	2	29	9
ake or made calls, texts, or emails while on the toilet	23	25	22	45	38	22	9	2	36	13
Searched online to diagnose symptoms when you yourself feel ill	43	39	47	46	63	53	28	13	60	31
Searched online to Diagnose symptoms when your children feel ill	30	24	35	16	41	48	21	9	41	23
Searched online to help with DIY	35	37	32	29	49	48	24	12	48	26
Searched online when you have a problem with your mobile phone`	31	32	30	48	45	37	16	3	49	17
Checked my partners' mobile phone texts	10	9	12	15	17	13	5	1	16	6
Checked my partners' email	7	5	9	9	11	9	4	1	10	5
Called or texted someone you knew you shouldn't when drunk	20	22	18	39	36	19	5	-	32	10
Checked your children's mobile phone texts	8	5	10	1	10	17	4	-	11	5
Sent a text from a friends phone without them knowing	12	14	10	37	17	10	1	-	18	8
Dropped my mobile phone down the toilet	11	9	13	20	16	13	5	2	16	8
I have tried to guess my partners' password to view emails	4	3	4	8	3	5	1	1	5	2

Q.42

Thinking back, honestly have you ever...



Have you ever ...

.....

Base: All adults 16+

Social Class	Total	Total People in HHold					Parent of Child Aged				
		1	2	3	4	5+	5-12 yrs	13-17 yrs	Any of these	None of these	
Unweighted	1000	147	285	174	230	164	243	149	315	685	
Searched online to diagnose symptoms when you yourself feel ill	43	23	35	53	50	53	55	46	53	38	
Apologised via text for not calling	40	24	33	47	47	54	49	38	46	38	
Searched online to help with DIY	35	22	29	40	43	40	48	40	46	29	
Searched online when you have a problem with your mobile phone	31	18	24	34	39	39	38	34	36	28	
Searched online to Diagnose symptoms when your children feel ill	30	9	19	35	45	44	56	46	52	19	
Walked into something while checking your mobile	29	19	24	32	35	38	35	29	32	28	
Take or made calls, texts, or emails while on the toilet	23	6	16	29	33	31	30	26	28	21	
Called or texted someone you knew you shouldn't when drunk	20	8	16	24	24	28	21	18	20	20	
Sent an email in the heat of the moment and regretted the tone afterwards	18	10	16	20	22	21	22	24	21	16	
Sent an email you didn't mean to or want to by hitting 'Reply All'	17	5	14	21	20	23	22	24	22	14	
Sent a text from a friends phone without them knowing	12	3	8	17	16	16	11	6	10	13	
Dropped my mobile phone down the toilet	11	7	8	11	15	15	15	13	13	10	
Checked my partners' mobile phone texts	10	1	7	11	13	21	18	15	16	8	
Checked your children's mobile phone texts	8	-	1	8	11	21	23	35	24	-	
Checked my partners' email	7	1	5	10	10	9	10	8	10	5	
Broke up with a girlfriend/boyfriend/partner via text	6	3	4	6	8	12	6	4	6	7	
I have tried to guess my partners' password to view emails	4	2	3	3	6	5	5	7	6	3	
Jumped into a swimming pool with your mobile in your pocket	2	-	2	3	3	3	1	2	1	3	
Broke up with a girlfriend/boyfriend/partner via email	2	0	1	2	3	2	2	1	2	2	
None of these	34	58	43	27	25	15	21	28	24	38	

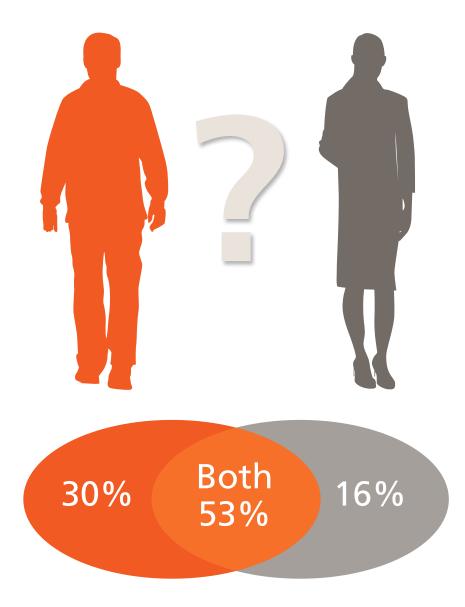
Q.42

Q.42

Thinking back, honestly have you ever...



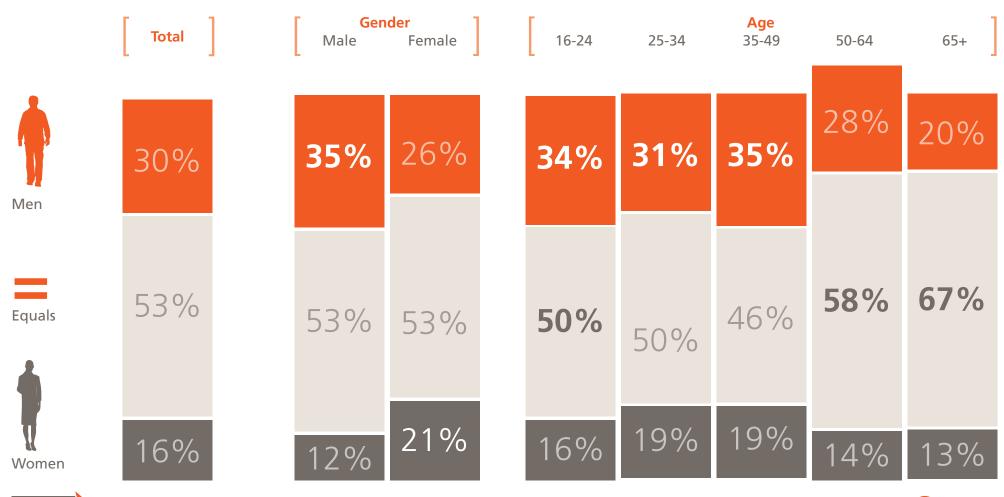
Who is more tech-savvy?





While half the population believe men and women are equally tech-savvy, almost twice as many see men as more tech-savvy vs women

Base: All have tablet

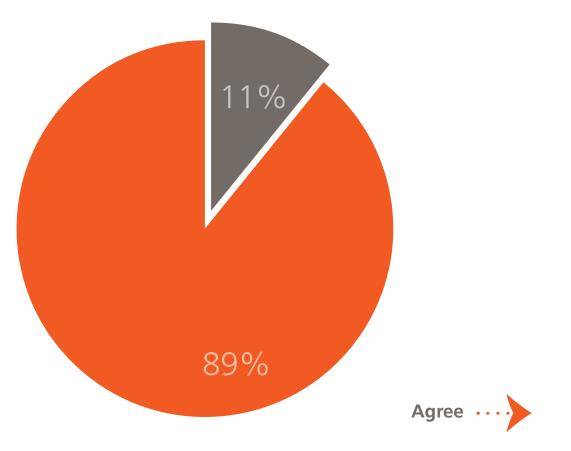


In your opinion, who is more tech-savvy; men or women?

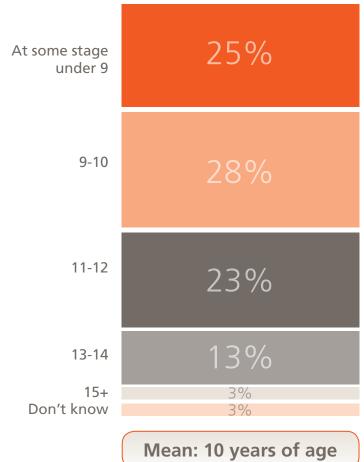
eircom

But who really knows the most about Technology? 9 in 10 agree that children know more about technology than their parents

Base: All adults 16+



Age children begin to know more than their parents re technology



Q.12 Q.12a

Some people say that children know more about technology than their parents, do you agree or disagree?

At what age do you think children begin to know more than their parents in terms of technology?



Home Broadband Enhances Home Connections

Base: All billpayers with broadband

My broadband helps my kids with their education

My broadband helps me keep in contact with my friends and family

My broadband allows me to get things done without having to leave the house

I feel I'm learning more and more everyday thanks to having broadband in my home

My household needs broadband that allows everybody in my household access to the internet simultaneously

My home wouldn't be content if we didn't have broadband

Agree

81%

78%

72%

69%

63%

61%

Q.41

Thinking about your home broadband internet access to what extent do you agree or disagree with the following statements people have made?



Home Broadband Enhances Home Connections

				% Acc	eptable		
Base: All billpayers with broadband		Age				Parents of children aged	
	A	25-34	35-49	50-64	65+	5-12	13-17
	Agree	%	%	%	%	%	%
My broadband helps my kids with their education	81%	79	83	88	-	80	84
My broadband helps me keep in contact with my friends and family	78%	95	75	66	61	79	79
My broadband allows me to get things done without having to leave the house	72%	86	73	58	50	77	70
I feel I'm learning more and more everyday thanks to having broadband in my home	69%	77	65	65	60	73	58
My household needs broadband that allows everybody in my household access to the internet simultaneously	63%	68	66	54	50	68	64
My home wouldn't be content if we didn't have broadband	61%	63	68	57	36	66	73

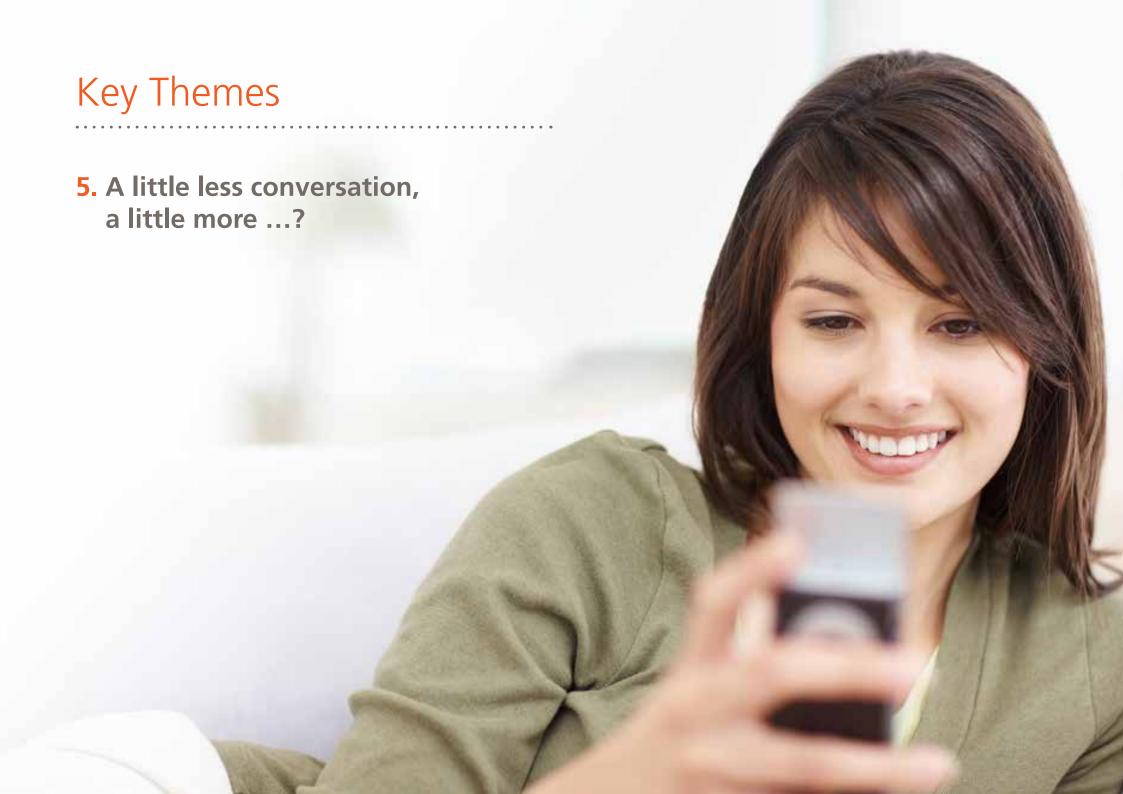
Q.41

Thinking about your home broadband internet access to what extent do you agree or disagree with the following statements people have made?



With increased usage of smartphones and the increased functionality on a single device, it is no surprise that 71% of us stated that we do not miss digital cameras and 63% of us can live without iPods and portable MP3 players. The reliance on technology has reached new levels and our insatiable appetite for information revealed that 37% of adults admitted to have searched online for DIY tips with 56% of parents searching online to diagnose symptoms when their children are ill. Overall twice as many of us believe that males are more tech savvy than females even though smartphone ownership is higher among females (52%) than males.

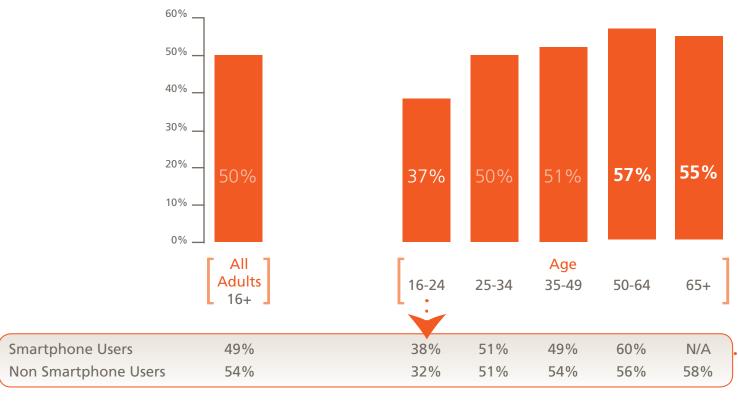




Half of the population feel we have lost the art of conversation – but not 16-24s

Base: All adults 16+

% Agree: People have lost the Art of Conversation



For 16-24s the 'conversation' is continuing, it is just that the 'art' has changed.



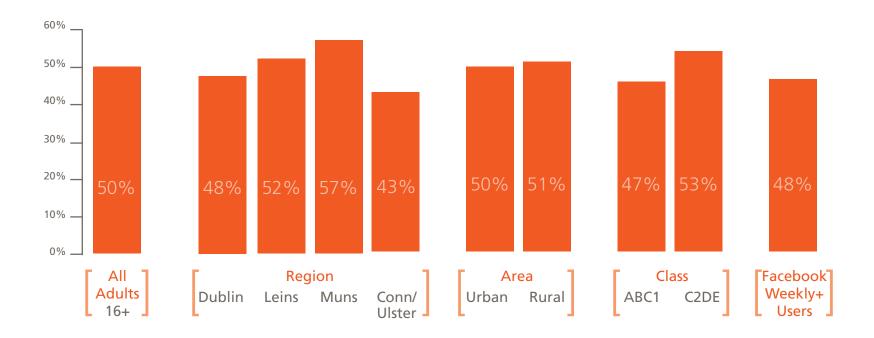
More age related than smartphone ownership



We have lost the Art of Conversation' x Key Cohorts

Base: All adults 16+ - 3,551

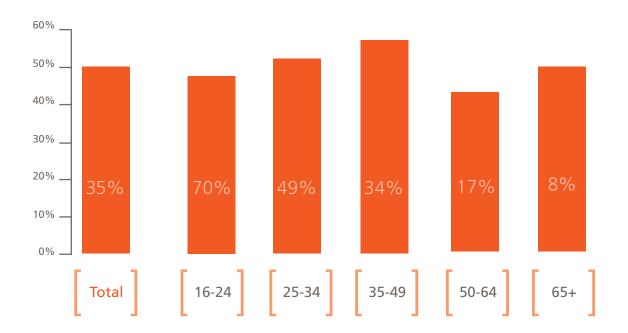
% Agree: People have lost the Art of Conversation





The Art of Conversation is Changing for Youth

% Agree: 'I prefer to text than call people'





The online rules of engagement continue to split opinion. Half the population believe that as a nation we have lost of the art of conversation. However, the younger generation in the 16-24 age bracket believe that the conversation is continuing but in a different way. 70% of 16 to 24 year olds now prefer to text than call.





A nation divided on certain aspects of Mobile/Smartphone Etiquette

Any unacceptable Any acceptable Base: All adults 16+ NA Texting a fried after 11pm Feb-13 46% Texting a colleague after work hours or Jul-12 at the weekend Feb-13 43% 44% 43% Emailing a colleague after work Jul-12 hours or at the weekend Feb-13 42% 46% 59% 33% Texting an acquaintance after Jul-12 Feb-13 11pm 54% Jul-12 NA NA 62% Take or make calls, texts or emails while on the toilet Feb-13 63% Texting or emailing on your phone when you Jul-12 Feb-13 are socialising with others 67% Jul-12 Answering and then going onto a mobile call when in company 68% Feb-13 56% Introducing yourself for the first time Jul-12 Feb-13 through a text message 70% Texting or emailing on your phone when you are 74% Jul-12 in a work meeting Feb-13 78% Customer service staff (like hotels) answering mobiles 82% Jul-12 or other telephone calls while they are dealing with Feb-13 79% you in a face-to-face situation Giving a mobile phone to a child under the age of 8 82% Feb-13

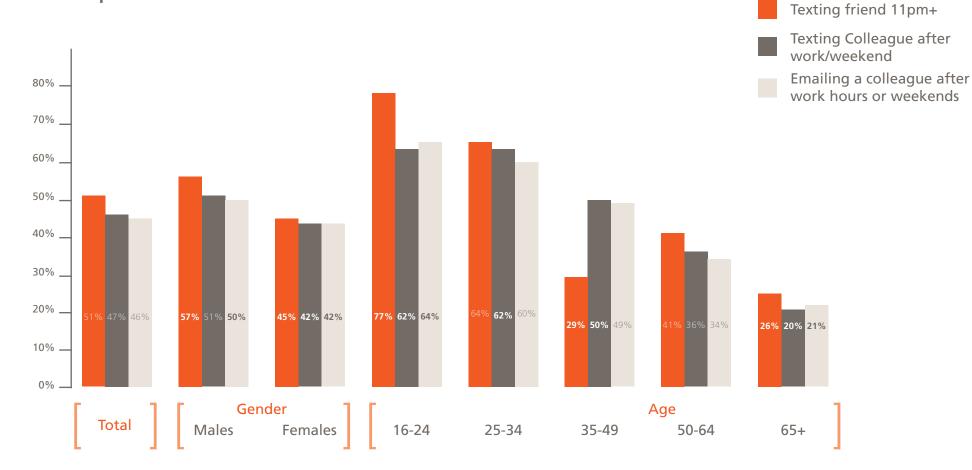
Q.23

To what extent is ... acceptable or unacceptable mobile or smart phone etiquette?



Males and Under 35s have a different etiquette – higher acceptability for late/weekend texting/emailing – the traditional work/life boundaries breaking down







Impact of technology on relationships

Base: All Adults 16+

I notice that the time I would previously have spent talking to people at home, is now spent online I often agree with my partner to do things without realising, as I was using devices like a mobile/laptop etc. and not paying attention	60% 57%	16-24 31% 25-34 26% 35-44 21% 50-64 15% 65+ 5%
I frequently use my mobile/laptop while in meetings and miss things said (Base: All Working)	73%	12%
My partner gives out about how much time I spend on my mobile phone at home	64%	12%
In the past I have split up from my partner due to my over usage of technology at home	65% 75%	12%6%

Q.24

To what extent do you agree or disagree ...?



Smartphone users more consumed by technology- impacting on their relationships

Base: All Adults 16+

I notice that the time I would previously have spent talking to people at home, is now spent online

13%

I often agree with my partner to do things without realising, as I was using devices like a mobile/laptop etc. and not paying attention 19%

26%

14%

My partner gives out about how much time I spend on my mobile phone at home

12%

17%

8%

My partner thinks I spend more time on my mobile/ laptop etc., than listening to them 12%

15%

8%

I frequently use my obile/laptop while in meetings and miss things said

12%

15%

9%

In the past I have split up from my partner due to my over usage of technology at home

6%

6%

6%

16-24	31%
25-34	26%
35-44	21%
50-64	15%
65 +	5%
Urban	22%
Rural	16%

Males	23%
Females	16%

All Adults

Smartphone

Non Smartphone

Q.24

To what extent do you agree or disagree ...?



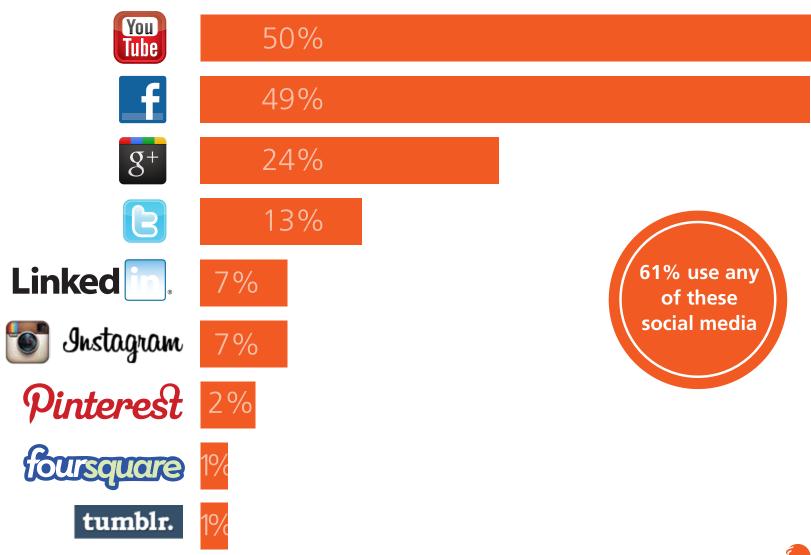
Meanwhile mobile and smartphone etiquette continues to divide the nation. The eHSS findings show that males and under 35's have a higher acceptability for late evening and weekend texting and emailing, leading to the breakdown of traditional boundaries between home and work life. 62% of those in the 25-34 age group believe it is acceptable to text a colleague after work or at the weekend. And it seems our digital habits are proving to be a distraction, with 19% of respondents admitting to having agreed to something without realising it while using a digital device.





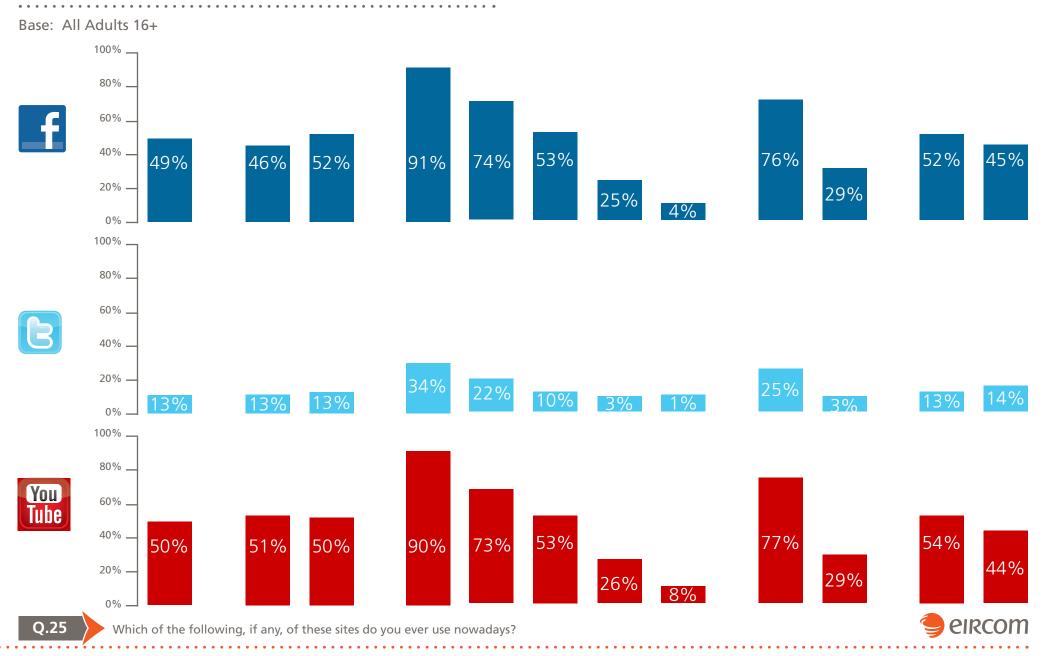
Social Media Usage Nowadays

Base: All Adults 16+

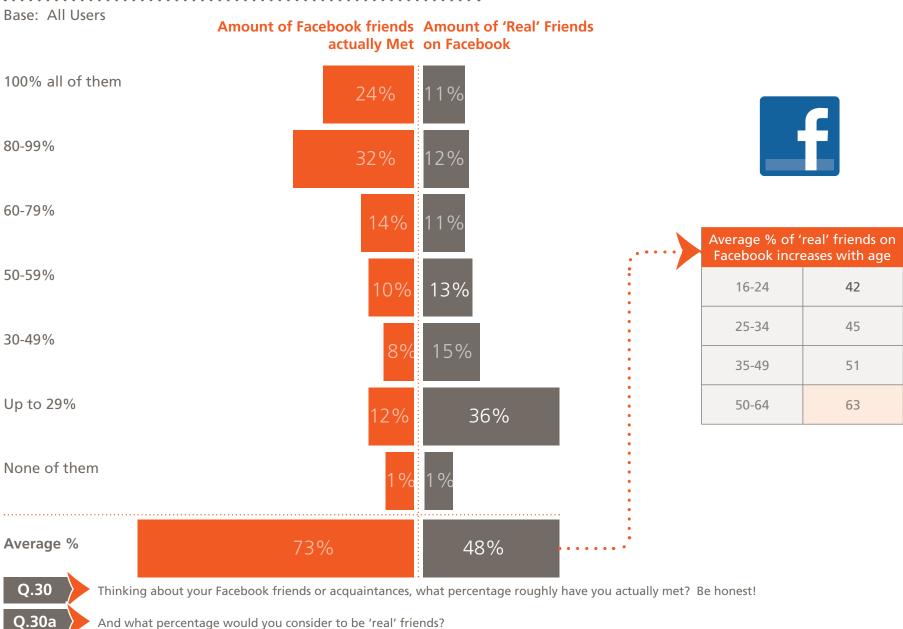




Social Media x Key Cohorts



Only half of Facebook friends are 'real'



And what percentage would you consider to be real friends?

Our online personas starting to match our offline ones

Feb 2013 Base: All Adults 16+ - 1,000 25-34 35-49 50-64 16-24 65+ **July 2012** Feb 2013 % % % % Funny or entertaining 26 18 8 4 1 Interesting or exciting 5 19 19 9 Intellectual or clever 10 10 3 2 1 Inspiring or thought provoking 9 9 1 1 None of the above, I am the 38% 28% 54 51 42 29 12 same online and offline None of the above, I prefer not to 44% 41% 10 19 42 64 86 comment and participate online

Q.38

On social media sites do you try to be more?



Age

There is less of a divide between our on line and off line selves as social media usage is now part of everyday lives. 38% of respondents believe they are the same online and offline compared to 28% of respondents in the last report. Social media fatigue is also on the rise with 28% of those surveyed claiming that they are getting tired of social media channels such as Facebook and Twitter.



Thank You



