

Mobile Research June 2011

Background & Objectives

- Decision taken to conduct a quantitative research survey of Irish adults aged 16 years +, the objective of which is to generate reliable market data of use in informing Return2Sender's strategic planning and PR efforts.
- Specific research objectives to gather statistically valid and reliable data from amongst a representative sample of Irish adults with regard to:
 - Ownership/usage of pre-identified mobile devices and applications
 - Potential future levels of uptake of specific mobile devices and applications
 - Proportion of population downloading apps (and average number downloaded)
 - Proportion of downloaded apps paid for/free
 - Average price paid for Apps purchased
 - Types of apps downloaded
 - Disposition towards various types of mobile phone advertising
 - Types of information searched for online via mobile phone
 - Levels of mobile phone discount offer redemption





Methodology & Timing

- Survey conducted via the Behaviour & Attitudes Barometer Omnibus vehicle.
- The Barometer Survey is a nationally representative survey undertaken among 1,000 adults aged 16+. It involves a quota sample that closely matches the adult population in terms of sex, age, social class, region and area.
- Fieldwork for this study was conducted over the period 3rd 17th June, 2011.





Findings







Mobile Device Ownership

And are you likely to

Base: all adults (n=1,002) Potential Market LIKELY TO PURCHASE **CURRENTLY OWN** Population over next 6 **NEXT 6 MTHS Population** Estimate % % **E**stimate months 10 7 iPhone 256,000 357,000 613,000 326,000 145,000 471,000 9 4 3 3 Android-123,000 97,000 220.000 enabled 289,000 219,000 70,000 phone 6 2 8 3 269.000 116,000 385,000 Other 93,000 326,000 233,000 smartphone 7 3 0 17 14 611,000 509,000 Anv 1.12million smartphone 741,000 308,000 1.04million 21 9 3 2 Sep-10 85.000 97,000 182,000 Sep-11 iPad 2 57,000 2 127,000 70,000 Jun-11 Jun-11 Three-guarters of a million Irish adults now own a smartphone - an increase of over 100,000 users in just nine months. Based on last year's study, there would appear to be a realistic potential for sales of an additional 70,000-80,000 smartphones between now and next Spring. Q.1 Q.2 Which of the following do you currently own or use?

(READ OUT OPTION) within the next six months or so?

Mobile Device User Profiles

Base: All owning devices

	Total	Currently own or use			
		iPhone	Any Smartphone		
Base:	1011	94	214		
Gender	%	%	%		
Male	49	65	62		
Female	51	35	38		
Status					
Shopper	60	55	51		
Other	40	45	49		
Age					
-24	16	17	27		
25-34	22	45	36		
35-49	27	31	29		
50-64	20	4	7		
65+	14	2	1		
Social Class					
ABC1	41	56	57		
C2DE	51	40	41		
F	8	4	2		
Region					
Dublin	28	43	38		
Leinster	27	21	27		
Munster	28	23	25		
Conn/Ulster	18	13	10		
Area					
Urban	61	75	71		
Rural	39	25	29		

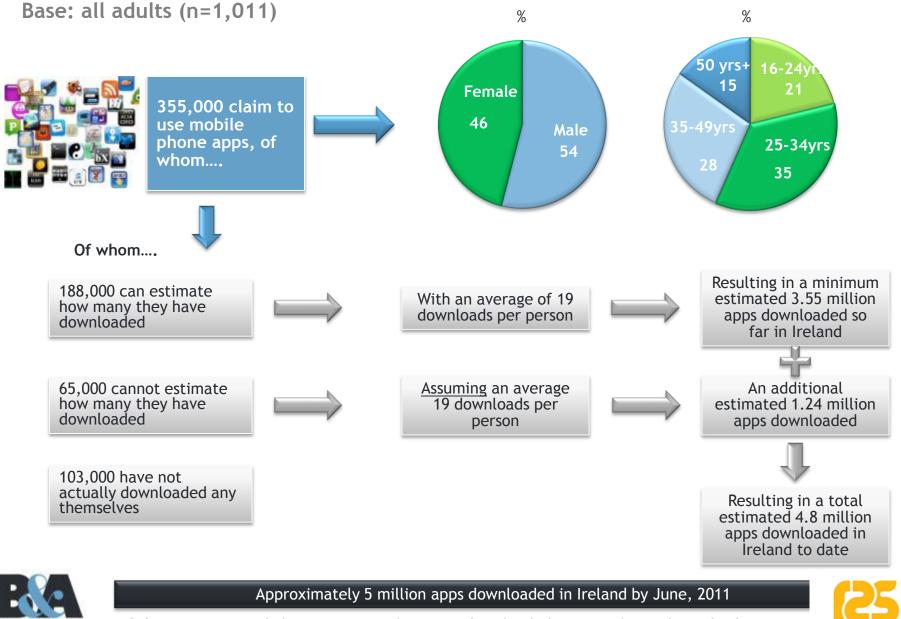




Q.1 Which of the following do you currently own or use?



Mobile Apps - Usage Versus Download

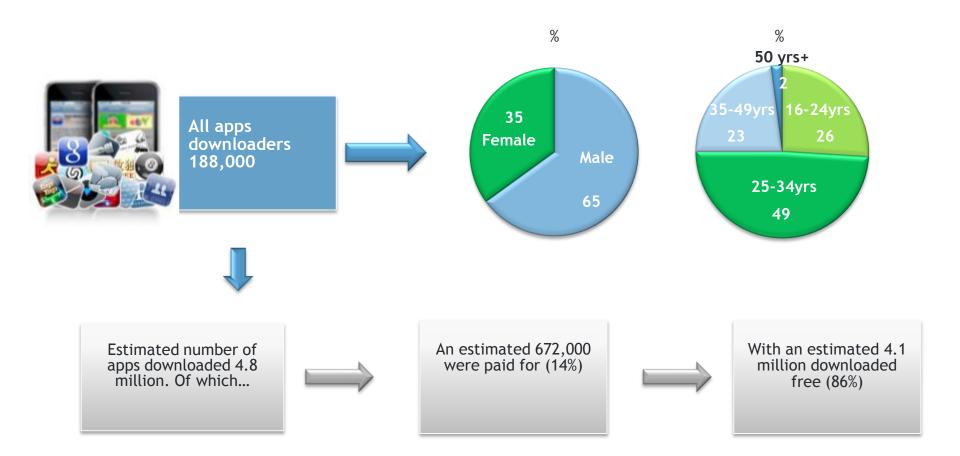


Q.3 Approximately how many Apps have you downloaded to your phone altogether?

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Profile of Apps Downloaders, and Proportion Paid For

Base: all aware how many apps downloaded (n=50 Pop Estimate 188,000)



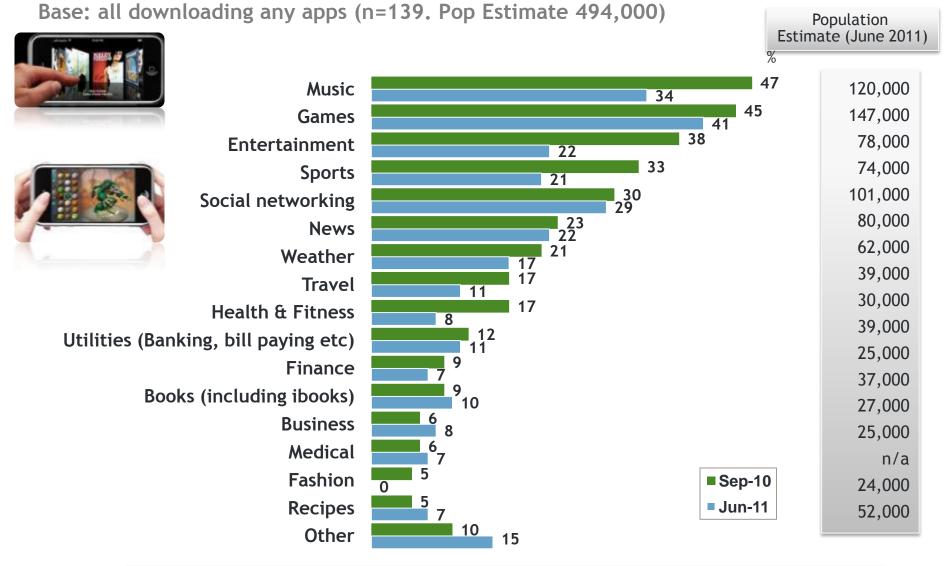
While roughly half of all paid for apps cost less than €2, the evidence is that paid for apps represent a multi-million euro revenue stream.



Q.4 And roughly what proportion of these Apps were paid for, and what proportion were free of charge?



Types of Apps. Downloaded so Far





Music, games and social networking, are the most popular type of apps downloads, with spo entertainment, news and weather also performing strongly.



Q.5 Which of these types of Apps have you downloaded so far?

Likelihood of Looking at/Listening to Advertising by Way of....

Base: all adults (n=1,002:1011)

	Ads sent by SMS/text		Ads Sent Via Picture messag e	Ads appearing on regular websites through your phone		Ads appearing on Apps through your phone		Branded apps - apps built by some of your favourite brands		Ads Based on locatio n
	Sep10	Jun11	Jun11	Sep10	Jun11	Sep10	Jun11	Sep10	Jun11	Jun11
	%	%	%	%	%	%	%	%	%	%
Would definitely listen to/look at	16	7	7	3	3	3	3	3	3	7
Would probably listen to/look at	25	18	20	11	14	9	13	9	17	22
Would probably not listen to/look at	12	11	9	17	11	14	10	14	9	9
Would definitely not listen to/look at	37	58	58	48	65	46	65	45	63	56
Don't know	10	7	6	20	8	28	8	29	8	6
Summary										
Likely	41	25	26	14	17	12	16	11	20	29
Not Likely	48	69	67	66	76	60	75	60	72	66

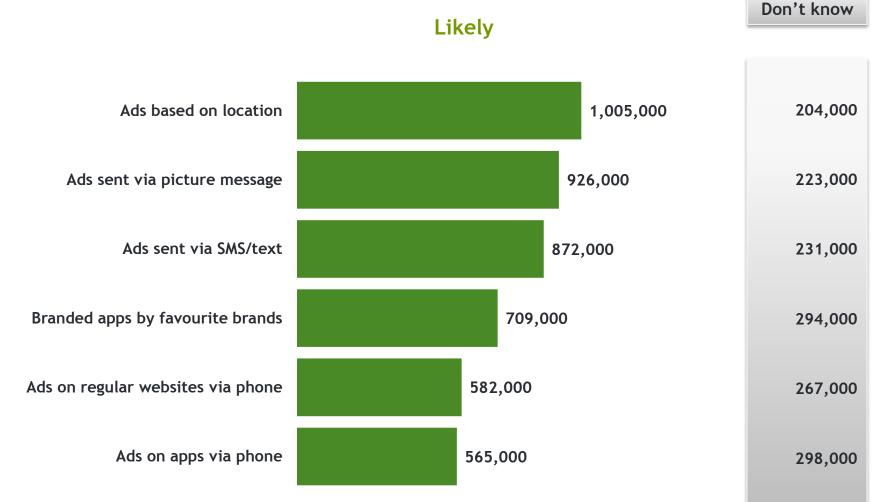


People are most receptive to mobile advertising based on location, as well as via MMS, SMS and branded apps. Interest in SMS advertising has declined, but has increased significantly for branded app



Q.7 How likely would you be to listen to or look at advertising through your mobile by way of....

Estimated Numbers Likely to Engage With Mobile Advertising Types





These figures suggest there is enormous potential for mobile phone advertising in the future, with well over a million people at least open to most of the main mobile advertising channels.

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Q.7 How likely would you be to listen to or look at advertising through your mobile ph by way of....

Profile of Those Likely to Engage With Mobile Advertising Types

Base: all likely to engage

		LIKELY TO LISTEN/LOOK								
	Total	Ads sent by SMS/text	Ads sent via picture message (mms)	Ads appearing on regular websites through your phone	Ads appearing on Apps through your phone	Branded apps - apps built by some of your favourite brands	Ads based on location			
Base:	1011	254	266	173	168	206	292			
GENDER	%	%	%	%	%	%	%			
Male	47	47	52	56	58	52	47			
Female	53	53	48	44	42	48	53			
AGE										
16-24	27	30	32	32	32	29	27			
25-34	29	31	31	33	34	34	29			
45-49	27	24	24	26	24	25	27			
50-64	12	11	11	7	7	9	12			
65+	4	4	3	2	2	3	4			



Those open to mobile phone advertising are well spread across all age groups from 16 to 49 years, and fairly evenly balanced by gender.



Q.7 How likely would you be to listen to or look at advertising through your mobile phone by way of....

Media Planning Insights: Mobile Advertising Touchpoint Overlap - June 2011

Base: all likely to engage

		LIKELY TO LISTEN/LOOK								
	Total	Ads sent by SMS/text	Ads sent via picture message (mms)	Ads appearing on regular websites through your phone	Ads appearing on Apps through your phone	Branded apps - apps built by some of your favourite brands	Ads based on location			
Base:	1011	254	266	173	168	206	292			
	%	%	%	%	%	%	%			
Ads sent by SMS/text	25	100	79	79	76	66	66			
Ads sent via picture message (mms)	26	84	100	82	81	75	69			
Ads appearing on regular websites through your phone	17	52	51	100	84	64	50			
Ads appearing on Apps through your phone	16	49	49	82	100	70	48			
Branded apps - apps built by some of your favourite brands	20	54	57	78	88	100	59			
Ads based on location	29	76	75	86	86	84	100			



Q.7

Ads based on location are well received by all mobile phone advertising enthusiasts. There is also evidence of a more 'traditionalist' segment (SMS + MMS advocates).



How likely would you be to listen to or look at advertising through your mobile phone by w RETURN2SENDER

Types of Information Sourced Using Mobile Phone Online

Base: all adults (n = 1011)

		LIKELY TO LISTEN/LOOK						
	Total	Ads sent by SMS/text	Ads sent via picture message (mms)	Ads appearing on regular websites through your phone	Ads appearing on Apps through your phone	Branded apps	Ads based on location	
Base:	1011	254	266	173	168	206	292	
	%	%	%	%	%	%	%	
News (current affairs, sports, business, celebrity gossip, etc.)	14	23	25	30	31	36	30	
Entertainment listings/guides	14	28	29	36	35	37	32	
Travel information	12	22	22	28	27	29	25	
Work/business-related information	8	12	11	16	17	18	15	
Product/brand information (clothes, cars, household goods, etc.)	8	15	14	20	22	21	18	
Personal/family finance information	7	14	14	14	16	16	16	
School/college/education information	6	12	12	19	19	19	14	
Government services information	5	11	10	13	11	13	10	
Health/wellbeing/parenting information	5	10	9	13	12	12	11	
Property/accommodation information	4	8	7	12	10	13	9	
Other	4	8	9	6	6	9	7	
None - never search for information on a mobile phone	72	50	48	38	37	34	43	



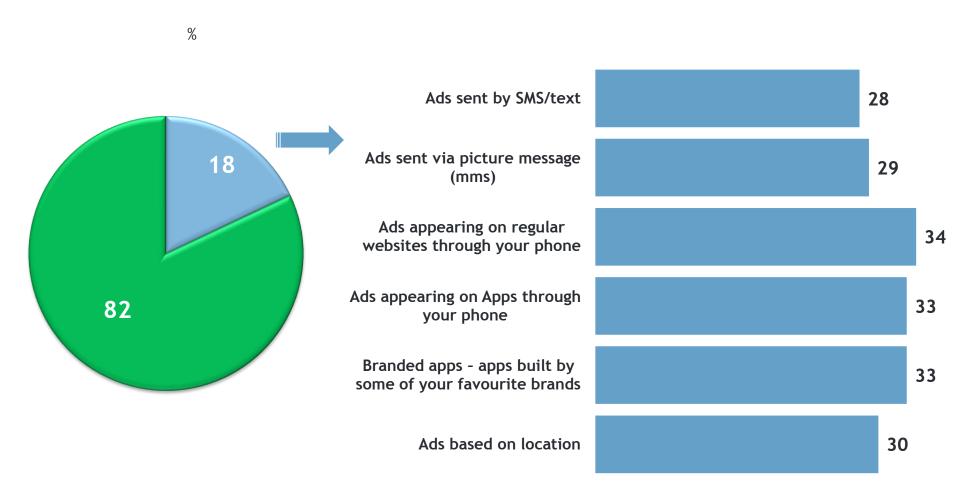
Q.8

Over a quarter of all adults source online information via mobile phone (an estimated 990,000 people) with news, entertainment and travel information the most commonly searched for.

Which of the following types of information do you ever search for online on our mobile phone?

Mobile Discount Offers Availed of

Base: all adults (n = 1011)





Q.9

Over 600,000 people have availed of mobile phone discount offers, 80% of whom are aged 16-49 years.



Have you ever availed of any discount offers which you received on your mobile phone? F

Summary







Summary

- Three-quarters of a million Irish adults now own a smartphone an increase of over 100,000 users in just nine months. Based on last year's study, there would appear to be a realistic potential for sales of an additional 70,000-80,000 smartphones between now and next Spring.
- Users of the iphone are a little older than general smartphone users.
- Approximately 5 million apps have been downloaded in Ireland by June, 2011.
- While roughly half of all paid for apps cost less than €2, the evidence is that paid for apps represent a multi-million euro revenue stream.
- Music, games and social networking, are the most popular type of apps downloads, with sports, entertainment, news and weather also performing strongly.
- People are most receptive to mobile advertising based on location, as well as via MMS, SMS and branded apps. Interest in SMS advertising has declined, but has increased significantly for branded apps.





Summary

- These figures suggest there is enormous potential for mobile phone advertising in the future, with well over a million people at least open to most of the main mobile advertising channels.
- Those open to mobile phone advertising are well spread across all age groups from 16 to 49 years, and fairly evenly balanced by gender.
- Ads based on location are well received by all mobile phone advertising enthusiasts. There is also evidence of a more 'traditionalist' mobile advertising segment (SMS + MMS advocates).
- Over a quarter of all adults source online information via mobile phone (an estimated 990,000 people) with news, entertainment and travel information the most commonly searched.
- Over 600,000 people have availed of mobile phone discount offers, 80% of whom are aged 16-49 years.





Want to learn more or try it out?

Contact: Donald Douglas Managing Director donald@return2sender.ie



