

## Consumer TrendWatch Q4 2003

November 2003

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#### Methodology

- 1,018 people surveyed aged 15 74.
- Fieldwork conducted: 15<sup>th</sup> 29<sup>th</sup> October 2003.
- Nationally representative survey with inter-locking controls set for age, gender, and marital status. Non-interlocking controls set for social class and region.
- Findings weighted up to represent the full population of adults aged 15-74 in the Republic of Ireland based on the most recent findings from the CSO.
- Given a sample size of just over 1,000 there is a margin of error of +/-3%.
- Surveys were conducted face-to-face in respondents' own homes at over 128 different locations throughout the Republic.



### Data Interpretation

The table opposite shows the
margin of error for a range o
unweighted sample sizes
If 20% of a total sample of
ii 2070 of a total sample of

1,000 adults say they do something, you can be 95%

certain that the figure for the population lies between 17% and 23% (i.e. there is a marg of error of 3%)

As the sample size is reduce the margin of error increases

To determine the margin of error on a particular section look at the unweighted sample size on each question i.e. the "n" (number of respondents to that question) at the base of

each slide

90%

e of	Percentage of respondents who said…	1,000	500	100
	10%	+/-2%	+/-3%	+/-6%
	20%	+/-3%	+/-4%	+/-8%
<b>)</b>	25%	+/-3%	+/-4%	+/-8%
o gin	40%	+/-3%	+/-5%	+/-10%
	50%	+/-4%	+/-5%	+/-10%
ed	60%	+/-3%	+/-5%	+/-10%
S	75%	+/-3%	+/-4%	+/-8%
	80%	+/-3%	+/-4%	+/-8%

• If the "n" or number of respondents to a particular question falls below **75** the findings are in no way representative and should be only regarded as indicative and not overly analyse or interpreted

+/-3%

+/-2%

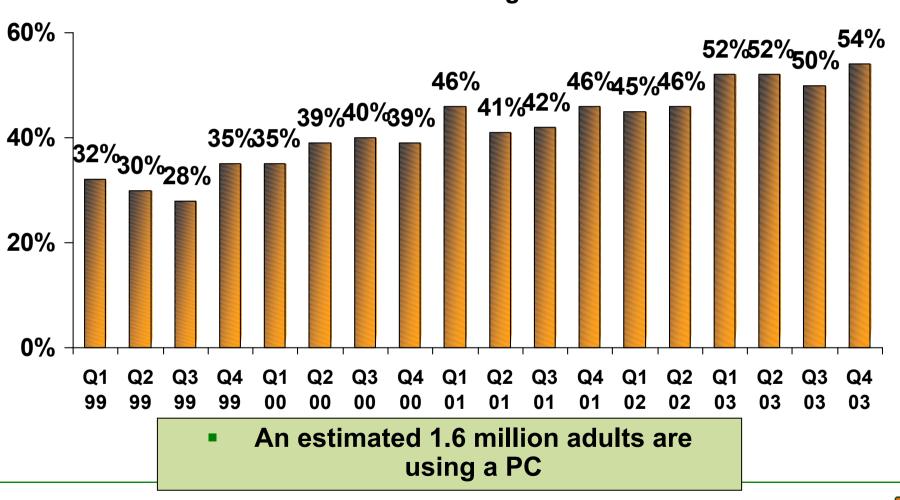
+/-6%

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### **PC and Online Overview**

### Over Half of Irish Adults Using a PC





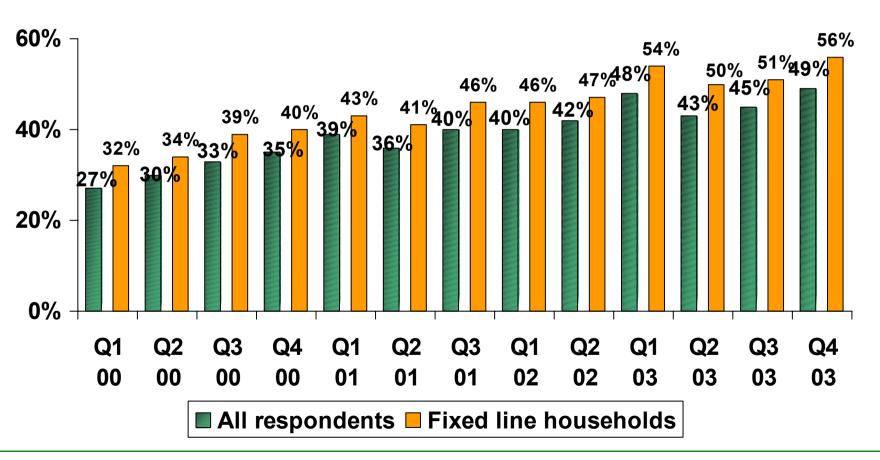
### 4 in 10 Using a Home PC

Location of PC Use (Multiple response allowed)	% of all adults	Equivalent population	% of all PC users
Home	40%	1,148,000	73%
Work	21%	604,000	38%
Schools/Colleges	11%	311,000	20%
Friends House	2%	57,000	4%
Cyber Cafes	1%	25,000	2%
Public Library	1%	23,000	1%
On the move using portable equipment	0%	12,000	1%
Elsewhere	0%	7,000	0%
Total	54%	1,579,000	



#### Home PC Penetration

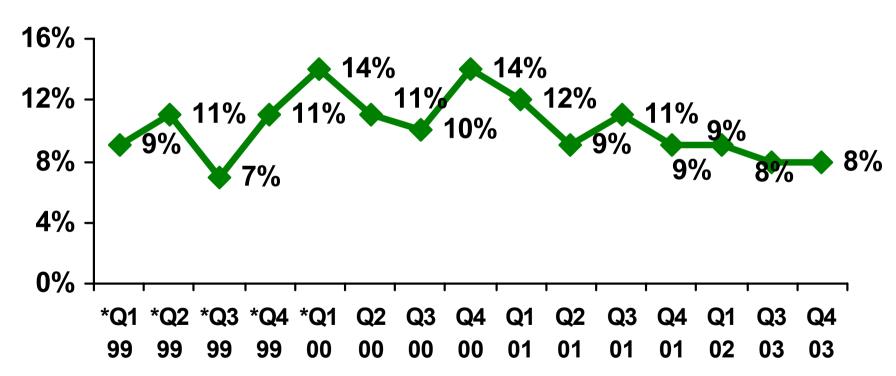
#### % of Irish adults with a home PC





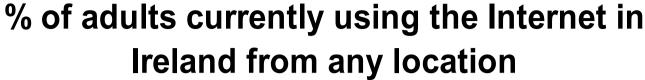
#### Purchase Intentions Unchanged

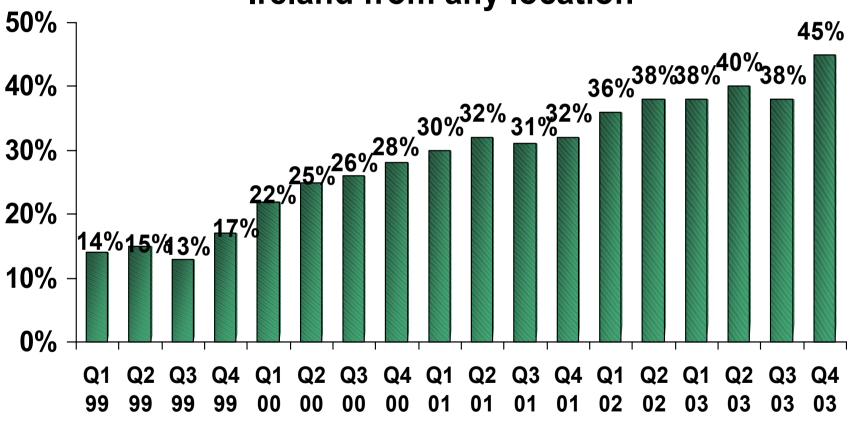
# Percentage Likely to Purchase or Replace a Home PC in the next 6\*/3 months



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#### Growth in Internet Usage





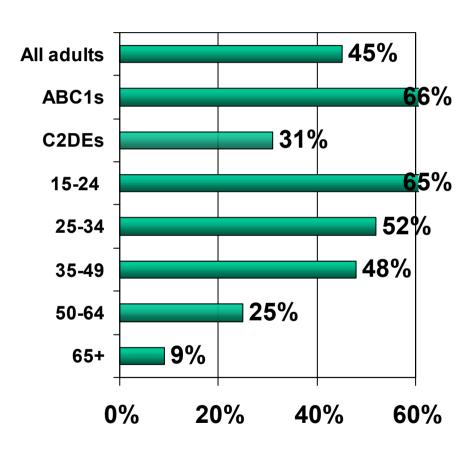
An estimated 1,295,000 Irish adults use the Internet

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## Socio-Demographics of Use

- There has been a strong increase in Internet use this quarter
- Much of the increase appears to be as a result of an increase in home usage, and to a lesser extent an increase in the numbers accessing the Internet from school or college
- Internet use among ABC1s continues to far exceed levels among C2DEs

#### % on the Internet



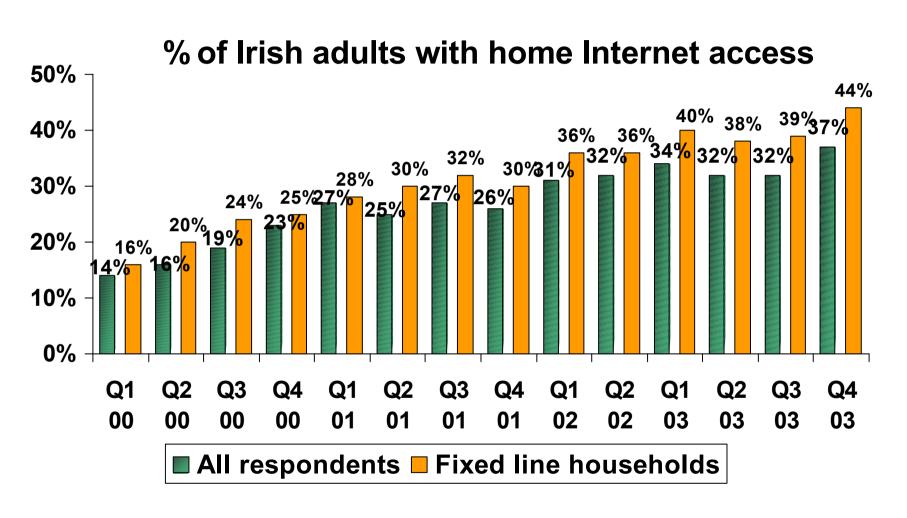


#### ncrease in Home Use

Location of Use	% Of all Adults* Q3 03	Equivalent Population Q3 03	% Of all Adults* Q4 03	Equivalent Population Q4 03	% Of all Internet Users Q4 03
Home	25%	721,000	31%	902,000	70%
Work	13%	389,000	14%	405,000	31%
Schools/Colleges	7%	194,000	10%	285,000	22%
Friend's House	4%	107,000	2%	69,000	5%
Public Library	2%	72,000	2%	65,000	5%
Cyber Cafes	3%	90,000	2%	46,000	4%
Elsewhere	0%	13,000	0%	10,000	1%
On the move	0%	13,000	0%	5,000	0%
Total	38%	1,108,000	45%	1,295,000	

Amárach Consulting 2003 (n=1.018) \* Multiple responses allowed amárach

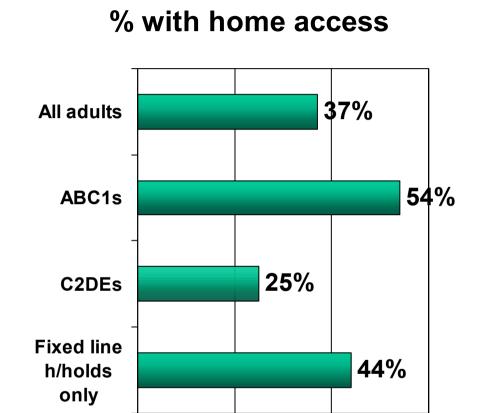
#### Home Internet Penetration





## Socio-Demographics of Home Access

- Almost four in ten (37%) adults have home Internet access an increase of 3% since the beginning of the year
- Among households with a fixed line phone access figures rise to 44% a 4% increase since the first quarter of 2003



20%

40%

60%

0%

#### Home Internet Connections

How does your household connect to the Internet?	Q1 03	Q2 03	Q3 03	Q4 03
Standard telephone line/Regular dial-up	85%	86%	78%	84%
ISDN line	8%	7%	10%	7%
Cable modem connection	2%	2%	3%	1%
ADSL connection	1%	1%	1%	2%
Mobile wireless connection	0%	1%	0%	0%
Other	0%	-	1%	-
Don't know	3%	3%	8%	5%

- Few Irish
   households
   appear to have
   availed of faster
   Internet access
   methods
- Only about one in ten are using an ISDN line or a DSL line from home

Base: All those with home Internet access (n=378)



#### Number of Home Users

Including yourself, how many people in your household use the Internet at home?	Q2 2003	Q3 2003	Q4 2003
1	18%	19%	15%
2	38%	33%	37%
3	18%	24%	29%
4	11%	16%	11%
5	6%	5%	3%
6+	2%	2%	1%
Don't know	6%	2%	4%
Mean number of people	3	3	3

Base: Those with home Internet access (n=378)

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## Frequency of Using the Internet

How often do you use the Internet at home?	Q1 03	Q2 03	Q3 03	Q4 03
Daily or nearly every day	20%	19%	13%	15%
Several times a week	41%	45%	45%	32%
About once a week	25%	23%	31%	39%
About once every 2 weeks	9%	7%	6%	10%
About once a month	4%	3%	3%	4%
Less often than once a month	1%	1%	2%	1%
Mean number of times per week	2.95	3.01	2.64	2.43

Base: Home Internet users (n=316)

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### Number of Hours Spent Online

How many hours in a typical week would you spend online at home	Q1 2003	Q2 2003	Q3 2003	Q4 2003
1	31%	22%	34%	36%
2	20%	15%	24%	21%
3-4	19%	18%	17%	18%
5-7	12%	11%	8%	9%
8-15	9%	17%	7%	6%
16+	4%	5%	3%	1%
Don't know	6%	10%	7%	8%
Mean number of hours per week	4	6	4	3

Base: Home Internet users (n=316)

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#### Number of Hours Spent by Household Online

Thinking of all Internet users in your household, including yourself, how many hours in a typical week would they spend online at
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Base: Those with home access (n=378)

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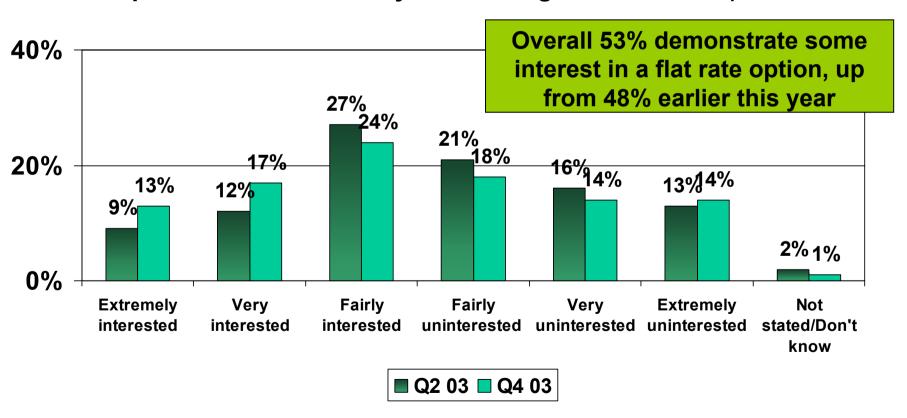


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#### **Flat Rate Access**

#### General Interest in a Flat Rate Service

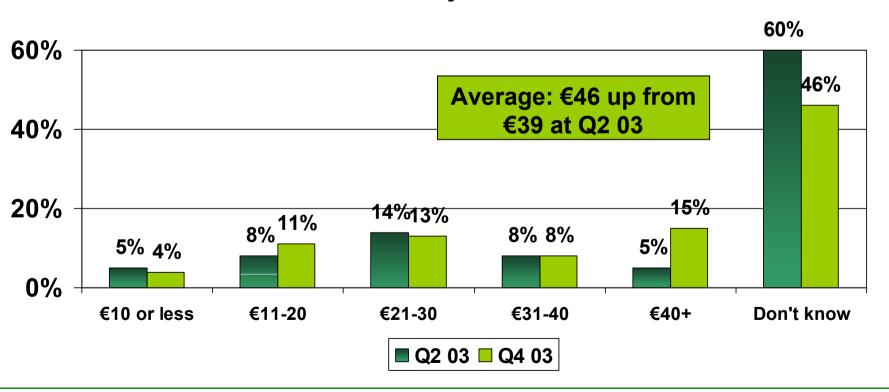
Interest in availing of an Internet package which had unlimited Internet access for a fixed monthly fee (i.e. no phone call costs or any other charges are incurred)





### Cost Expectations

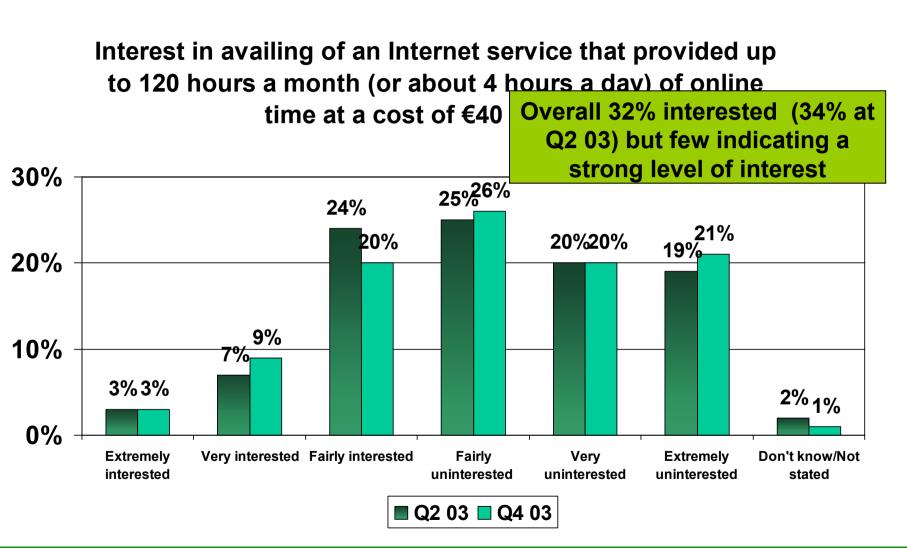
How much would you expect your household to pay for a flat rate Internet access package that provided up to 120 hours a month of online time equivalent to about 4 hours a day?



Base: Those with home Internet access who connect over a standard phone line (n=318)



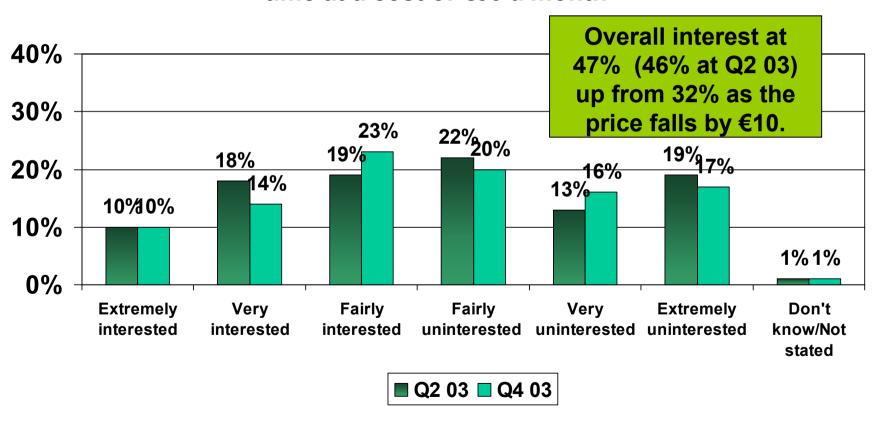
#### nterest in a €40 Flat Rate Service

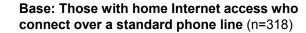




#### nterest in a €30 Flat Rate Service

Interest in availing of an Internet service that provided up to 120 hours a month (or about 4 hours a day) of online time at a cost of €30 a month







### Potential Cost Savings Drive Interest

Why would you be interested in subscribing to a flat rate Internet service? (Unprompted, multiple responses allowed)	Q2 03	Q4 03
Would save money/Cost savings/Would be cheaper	42%	43%
Would know how much the Internet would cost per month/more cost control	35%	32%
Could spend more time online	36%	23%
Other	5%	1%
Don't know	5%	16%

Base: All those interested in flat rate access (n=198)

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#### Low Perceived Usage Holds Back Demand

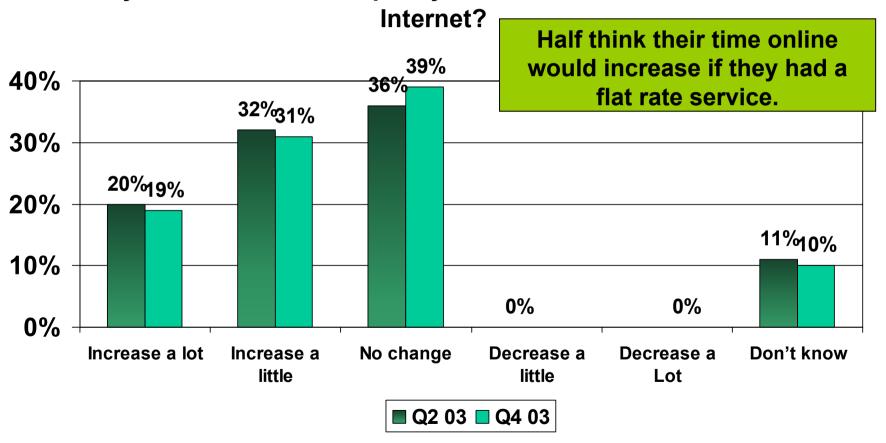
Why would you not be interested in subscribing to a flat rate Internet service? (Unprompted, multiple responses allowed)	Q2 03	Q4 03
Would not use the Internet that much	43%	50%
Satisfied with existing costs/service	30%	30%
Too expensive	26%	17%
Other	7%	7%
Don't know	12%	11%

Base: All those not interested in flat rate access (n=120)



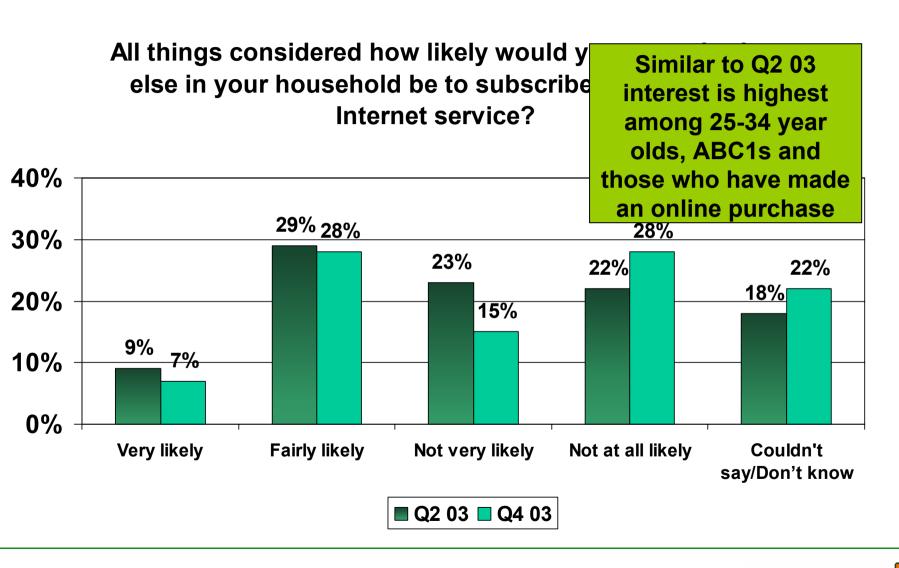
## mpact on time spent online

If you did have a flat rate Internet service at home, how do you think it would impact your household use of the



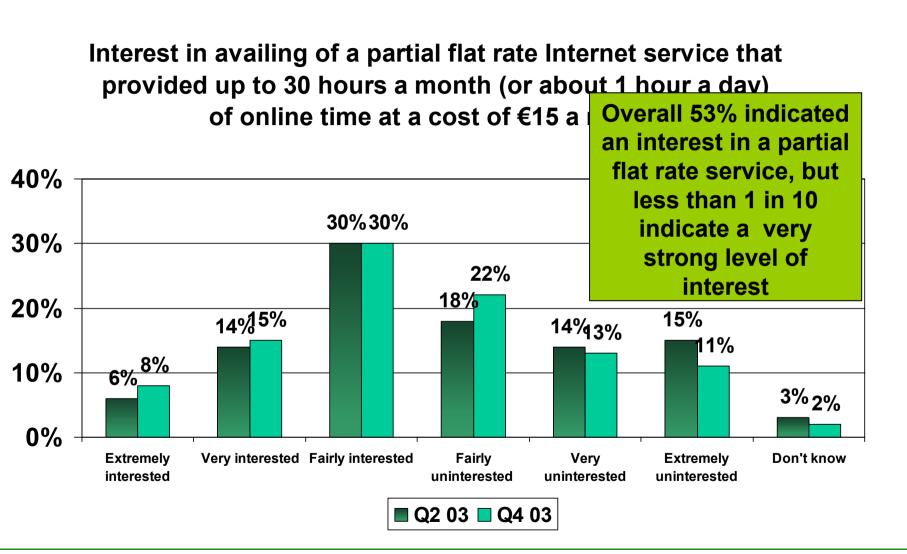


## Subscription Likelihood





#### nterest in a €15 Partial Flat Rate Service



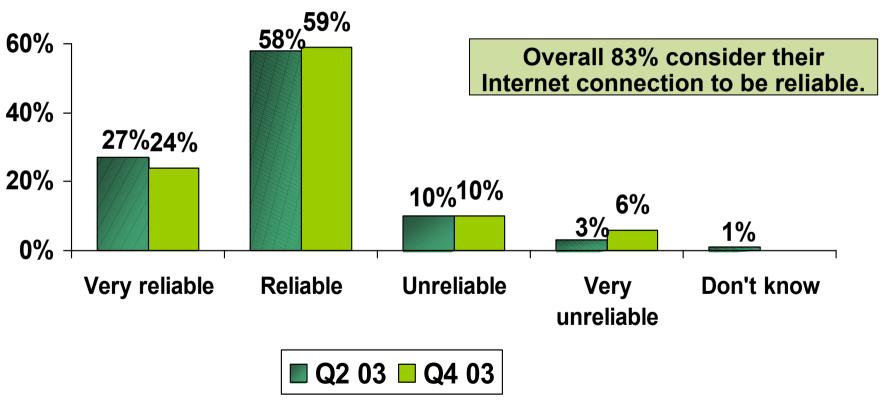


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## **ADSL**

#### Reliability of Internet Access

How would you rate the reliability (i.e. the degree to which you can always get online/a connection) of your Internet connection at home?



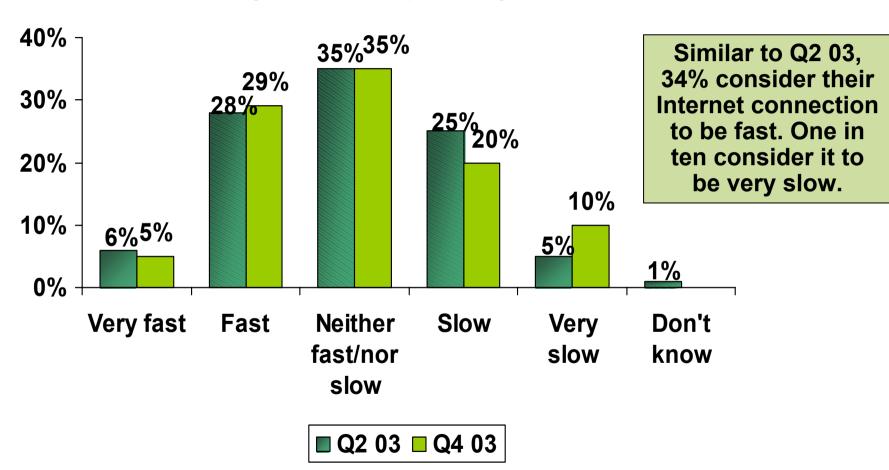
Base: All those with home access connecting via regular dial-up (n=318)

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#### Speed of Internet Access

How would you rate the speed of your Internet connection?

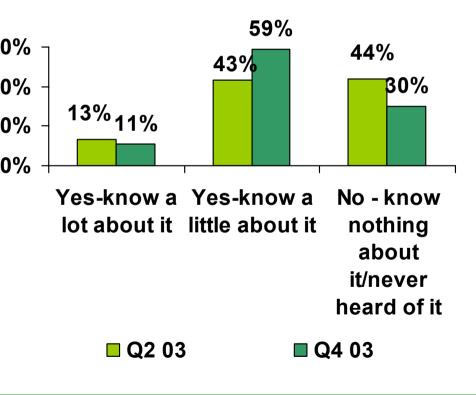


Base: All those with home access connecting via regular dial-up (n=318)



#### **Awareness of ADSL**

Have you heard of a new broadband Internet access service called ADSL or DSL?



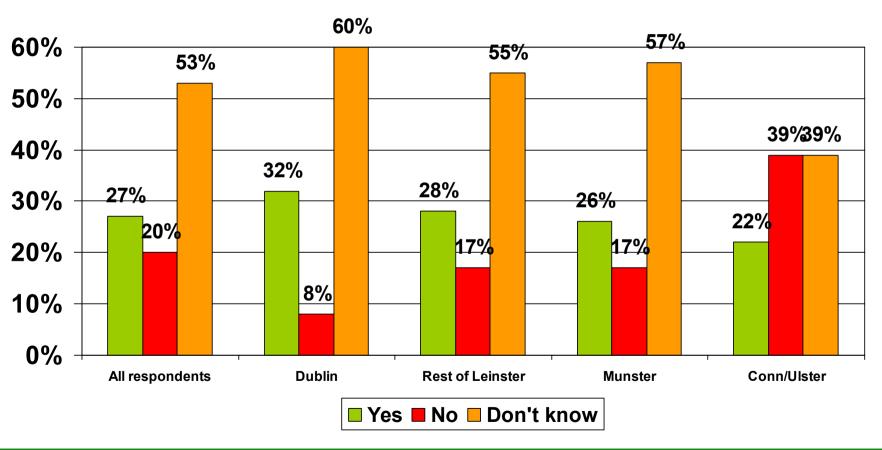
- The numbers who know nothing about ADSL have fallen sharply relfecting the effectiveness of recent media campaigns
- However, most seem to know a "little" about it rather than a "lot", suggesting familiarity with the word/concept rather than the technological advantages of it

Base:Those with home Internet access (n=372)



## Availability of a DSL Service

## Do you think it is currently possible to get a broadband service in your home?

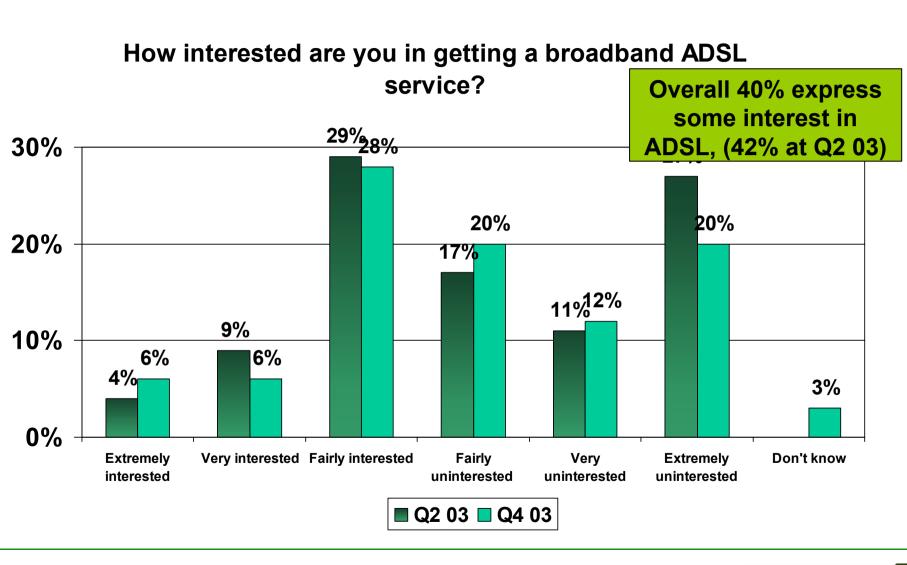


Base:Those with home Internet access (n=372)



#### General Interest in an ADSL Service

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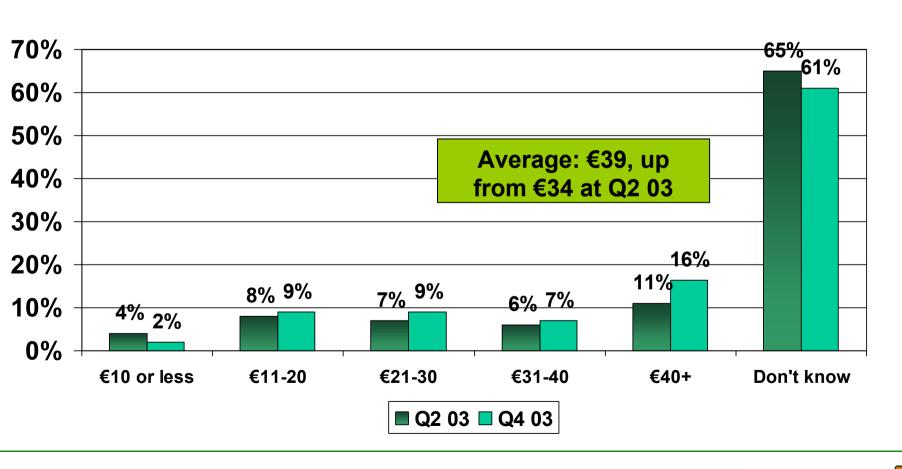


Base:Those with home Internet access (n=372)



## ADSL Cost Expectations

## How much would you expect your household to pay for such an Internet service?

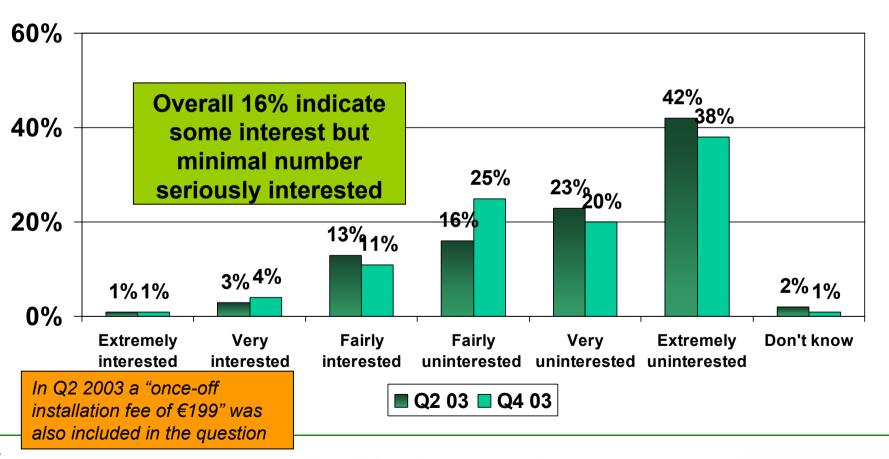


Base: Those with home Internet access (372)



#### nterest in a €55 ADSL Service

## How interested would you be in getting a broadband ADSL line if it cost €55 a month?



Base: Those with home Internet access (372)



## Higher Access Speeds Drives Interest in ADSL

Why do you say you are interested in getting a broadband ADSL service? (Unprompted, multiple responses allowed)	Q2 03	Q4 03
Current service too slow/Would be faster	40%	39%
Could do more things online	35%	28%
Good value for money	25%	28%
Could use the Internet more often	33%	11%
Other	-	3%
Don't know	5%	-

Base: Those with home Internet access, interested in an ADSL line (61)

#### Expense & Limited Use Holds Back Interest

Why do you say you are not interested in getting a broadband ADSL service? (Unprompted, multiple responses allowed)	Q2 03	Q4 03
Too expensive	52%	39%
Would not use the Internet that much	36%	34%
Satisfied with existing costs	15%	15%
Satisfied with existing access speeds	11%	13%
Other	5%	6%
Don't know/Not stated	3%	12%

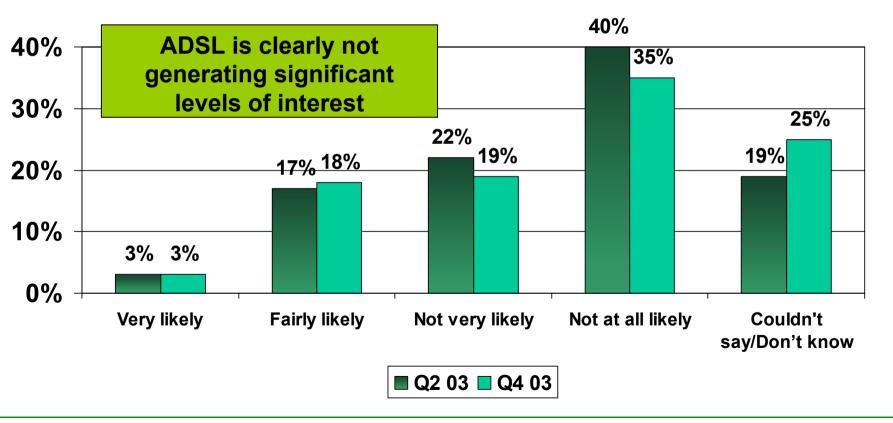
Base: Those with home Internet access, not interested in an ADSL line (311)

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## Subscription Likelihood

All things considered how likely would you or anybody else in your household be to subscribe to the broadband always on high speed Internet ASL service?



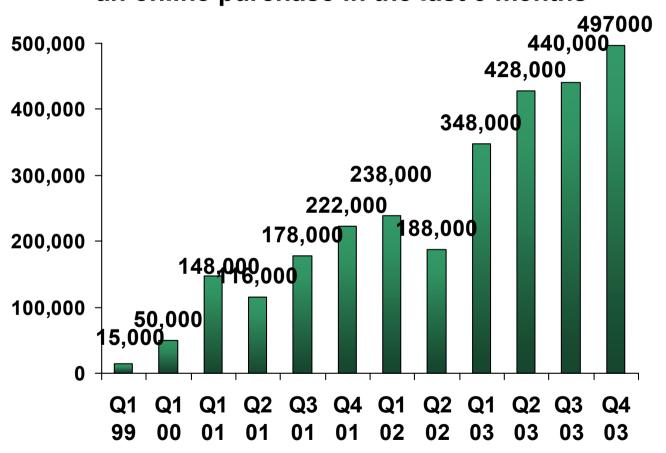
Base: Those with home Internet access (372)

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## **eCommerce**

#### e-Commerce Activity

## Number of Internet users who have made an online purchase in the last 3 months



- 38% of Internet users have made a recent online purchase, up signficantly from 32% at the beginning of the year
- Online
  shopping is
  most evident
  among 35-49
  year olds, and
  those living in
  Dublin

Base: All Internet users (n=452)



#### **Online Sales**

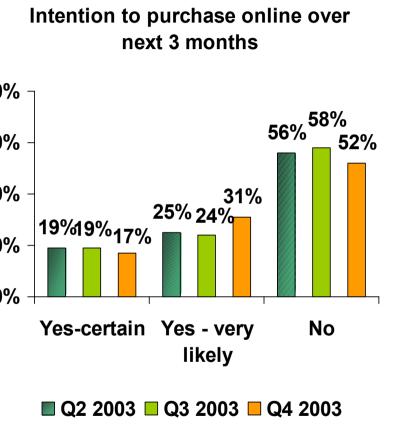
Top 10 Online Purchases	Q1 2003*	Q2 2003*	Q3 2003*	Q4 2003*
Airline tickets	67%	63%	66%	62%
Concert tickets	24%	28%	38%	29%
Package holiday	13%	18%	10%	27%
Other travel services (e.g. hotel, car hire)	4%	18%	13%	13%
Information	6%	6%	5%	13%
Books	15%	13%	13%	12%
Videos/DVDs	11%	8%	6%	8%
Music	12%	16%	9%	6%
Clothing	5%	5%	3%	6%
Financial Services/Investments	4%	1%	2%	6%

Base: All those who have made an online purchase in the last 3 months, (n=172)



<sup>\*</sup> Multiple responses allowed

#### **E-Commerce Intentions**



- Interest in making an online purchasing over the coming Christmas season is high with almost half of all Internet users indicating that they are likely to
- Among those who have previously purchased online almost all (92%) plan to do so again, indicating a high level of online purchasing experiences

Base: All Internet users (n=452)

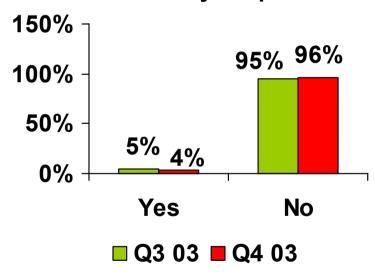


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## m-Commerce

## **Mobile Purchasing**

Have you ever purchased a product or service using the text or Internet function on your mobile phone where the cost is billed to your phone?



- Only a minimal number of mobile phone users say they have ever purchased a product of service using the text or Internet function on their mobile phone where the cost was billed to their phone
- Use of m-commerce was found to be highest among 15-24 year olds (who are likely to be purchasing ringtones, logos and games)

Base:Those with mobile phones (n=792)

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#### **Amárach Consulting**

37 Northumberland Road

Dublin 4

Tel: 01 660 5506

Fax: 01 660 5508

www.amarach.com

