



## Who's listening to Fresh $92.7 ?$

## Age Listenership



Every Month
51\% Males

## 49\% Females



65\%
Of our monthly listeners have a degree or tertiary education


## 35\%

Of our weekly listeners have 1 or more kids


## 31\%

Of Adelaide people aged 15+ listen to Fresh each month


## Demographics

## 32,000

Professionals, Business managers and Executives listen to Fresh 92.7 each week

## 70,000

Weekly Fresh 92.7 listeners are fulltime employed

## 39,000

Business owners, Self employed, Salespersons and Clerical staff each week tune to Fresh 92.7
fresh
92.7


## Every Week

 with Fresh 92.7

people share BREAKFAST with Fresh 92.7!

## $\therefore$ fresh <br> 927




## BuyingPatterns

## 48\%

Will buy furniture in the next 12 months

## 65\%

Will buy home wares in the next 12 months

## 55\%

Will buy kitchen and tableware in the next 12 months
$55 \%$
Will buy kitchen and
tableware in the next 12
months

$$
\begin{aligned}
& \quad 27 \% \\
& \text { Will buy, sell or build a } \\
& \text { house or a property in } \\
& \text { the next } 2 \text { years }
\end{aligned}
$$


fresh
927


## Buying Patterns

## 49\%

Intend to buy a large electrical appliance in the next 2 years

## 54\%

Will use digital download or subscription services to buy music and movies


## 55\%

Will buy small appliances eg coffee machines over the next 12 months



Director of Sales
Fresh 92.7
3 Cinema Place
Adelaide SA 5000

Mobile: 0420970704
Phone: 0883114812
Fax: 0882240922
ilya.lawson@fresh927.com.au


## METHOD

This report contains the results of a survey with a rolling 2 Wave representative sample of 2,039 people aged 15 and over throughout Adelaide. All interviewing was conducted from the $13^{\text {th }}$ to 13 st of October inclusive.
The interviews were conducted by means of an online survey; a sample of people were selected at random from a consumer research panel to participate in this survey. All results were weighted by age within gender, so as to bring the sample exactly into line with Adelaide's population distribution by these characteristics.
Surveys of community radio listening are consistent with past surveys conducted by McNair Ingenuity Research on Community Radio Listening and the question wording is intentionally the same as that used in the National Listener Survey.

## Reliability of Result

The survey was carefully conducted using the highest possible standards at every stage of the process. The method and results are well benchmarked and validated over time. While the overall survey was conducted amongst 2,039 people (+/- $2 \%$ margin of error), the detailed listening habits of each station were only asked of people who said they had listened in the last week. This is a much smaller group than the overall survey and hence the margin of error increases for these questions.
While results are reported as a single figure, it is better to think of them as the mid-point in a possible range. This means that if we were to repeat this survey 100 times, the results calculated from the total base would be within a range of $+/-2 \%$ in 95 of the 100 surveys.
All sample surveys and polls may be subject to multiple sources of variation in sampling and coverage. Furthermore results of radio surveys are also vulnerable to fluctuations such as changes in the weather from month-to-month, which can change people's listening habits.
When reporting survey estimates, percentages are rounded to the nearest whole percent. Sometimes when combining or splitting groups the percentages may appear to add to a different total, due to the rounding factor. All percentages are calculated using the underlying number of respondents as a proportion of the relevant population. It is therefore incorrect to add percentage figures when combining groups. The number of respondents from each group should be added and the percentage recalculated on the total population for the combined group.

