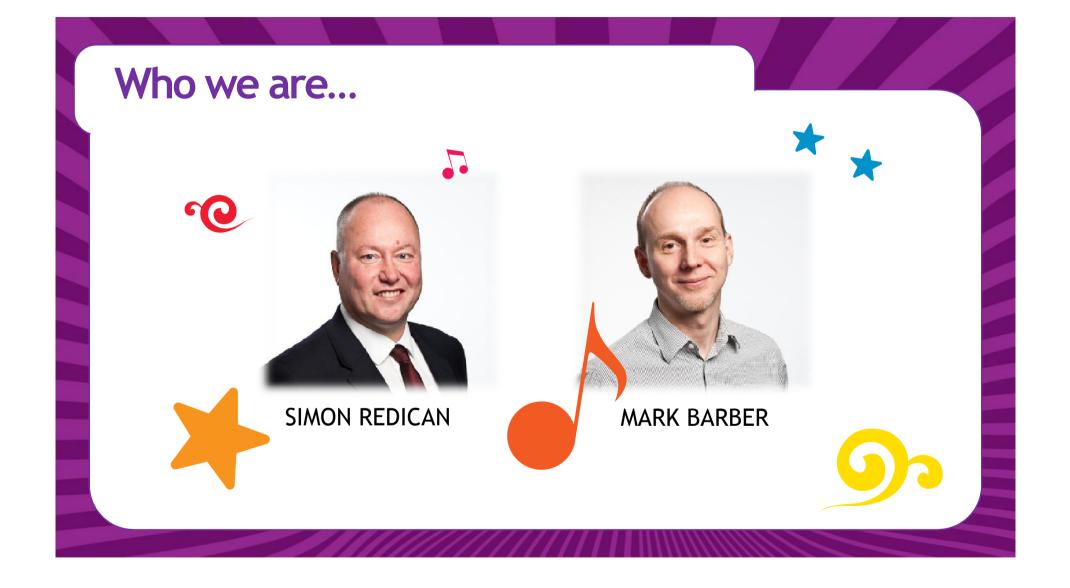
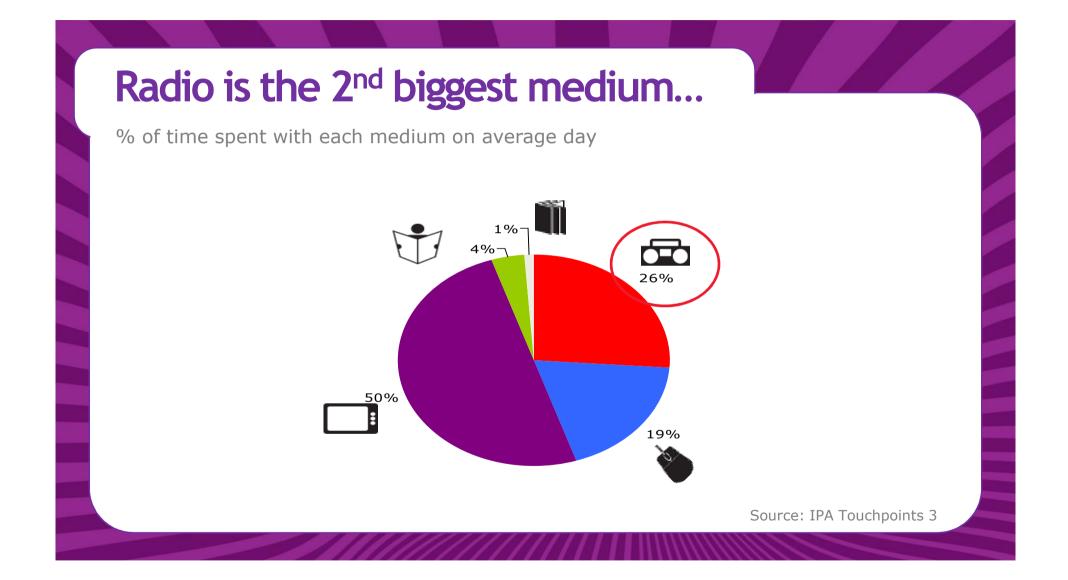
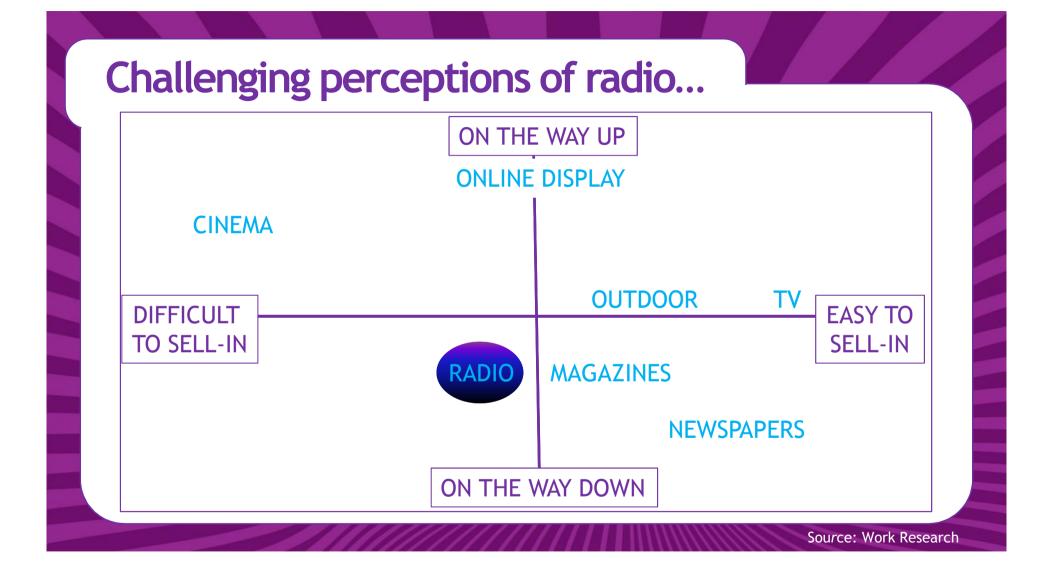
MEDIA & THE MOOD OF THE NATION

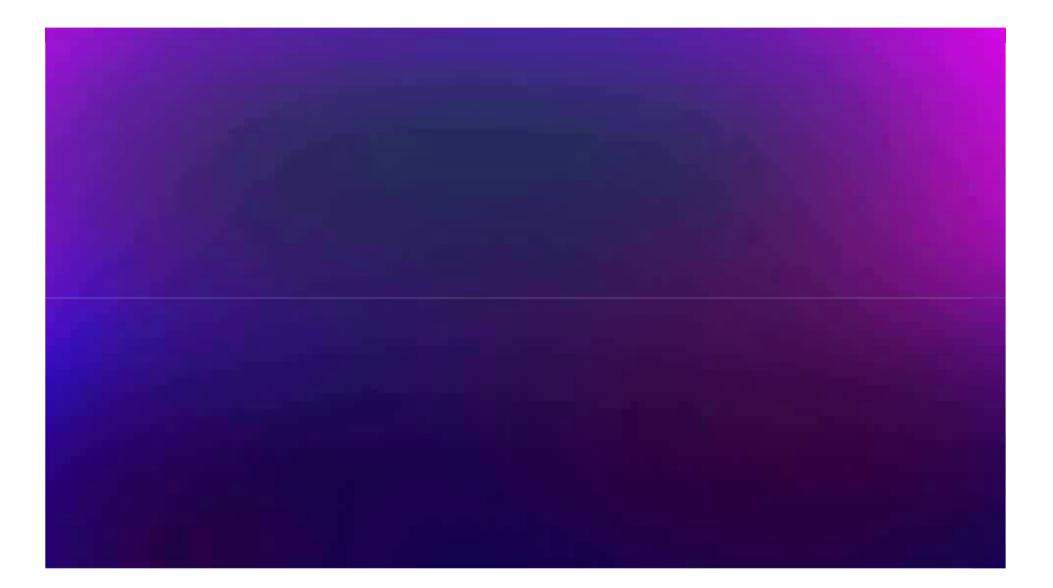
IIIrab







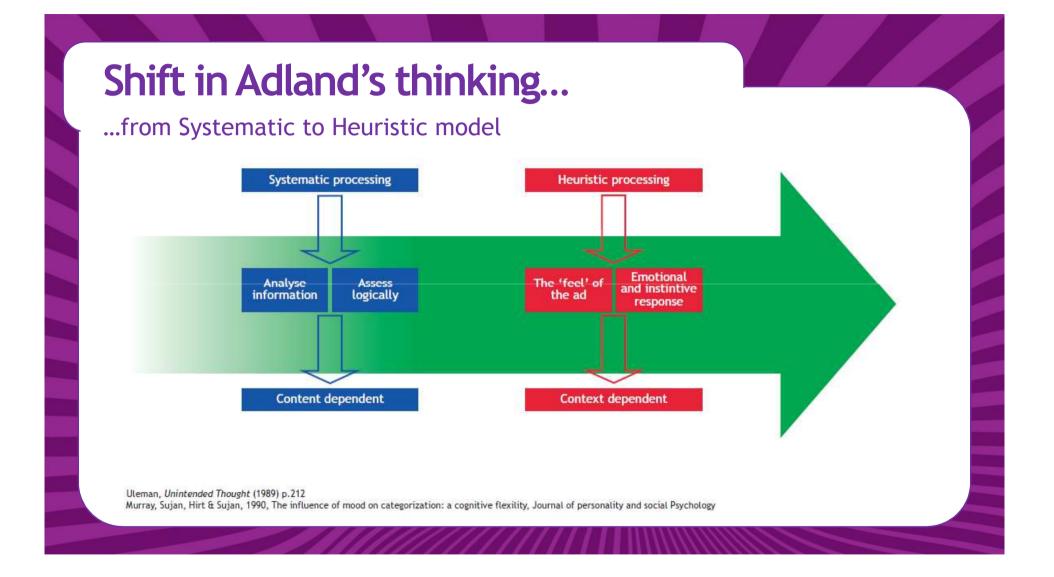


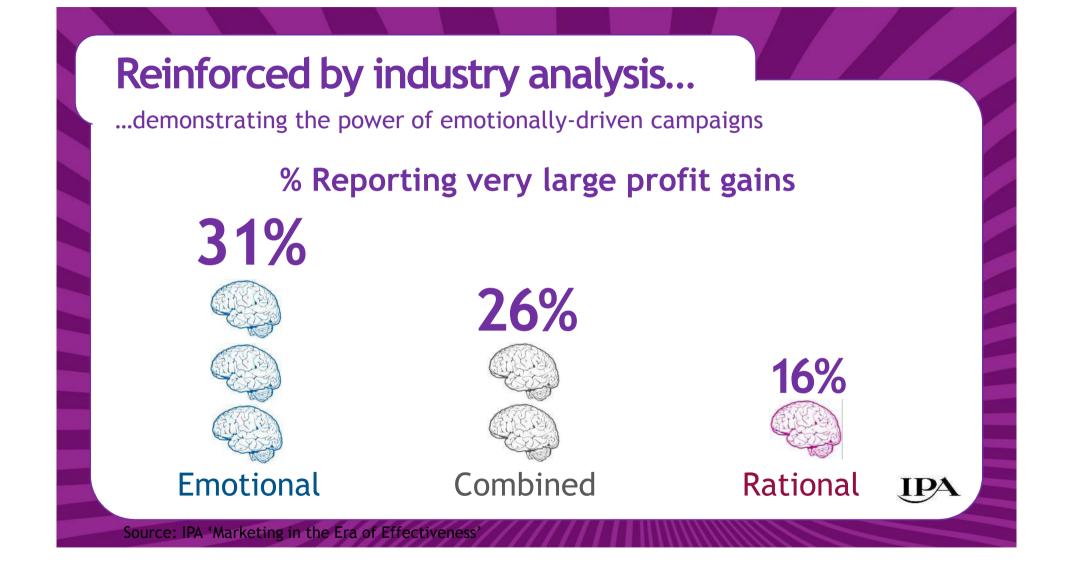


The rise of emotional intelligence

The mood of the nation increasingly recognised as an important indicator of general wellbeing...

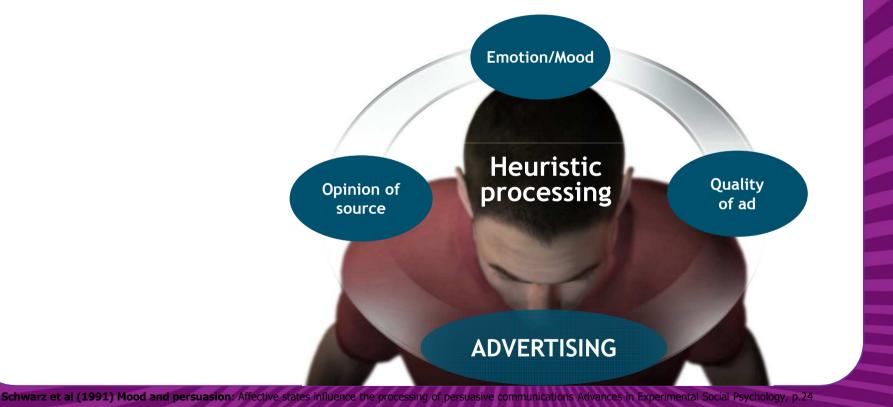






Heuristic thinking...

...elevates the importance of media and mood in effective ad processing



Heuristic thinking...

...elevates the importance of media and mood in effective ad processing



Conclusion:

Advertising messages work better in mood-enhancing media Feuristic processing

Quality

of ad

ADVERTISING

Schwarz et al (1991) Mood and persuasion: Affective states influence the processing of persuasive communications Advances in Experimental Social Psychology, p.24

Questions we set out to answer

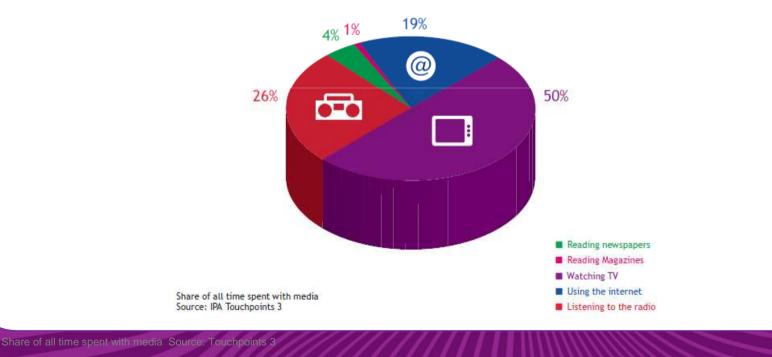
- 1. To what extent does media exert a positive influence on the way people feel?
- 2. How and when does this happen, and how does it vary by medium?
- 3. How does this affect engagement with advertising?



HOW THE STUDY WAS DONE



IPA Touchpoints shows that TV, radio and internet comprise 95% of all weekday media consumption

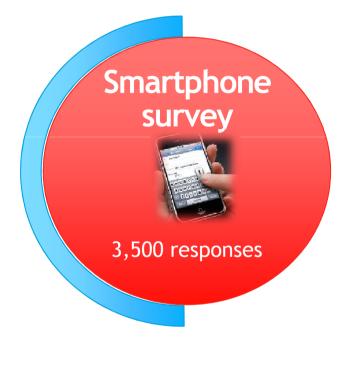


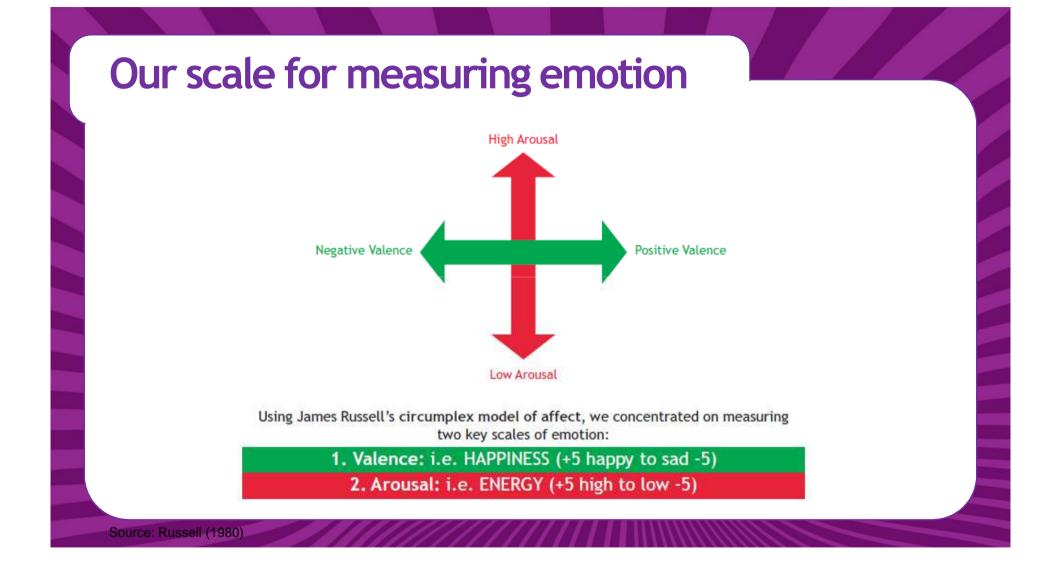


...informed by qualitative depth interviews...



Qualitative depth interviews + diary task





Timed text prompt...

...to build sample across all days and day parts



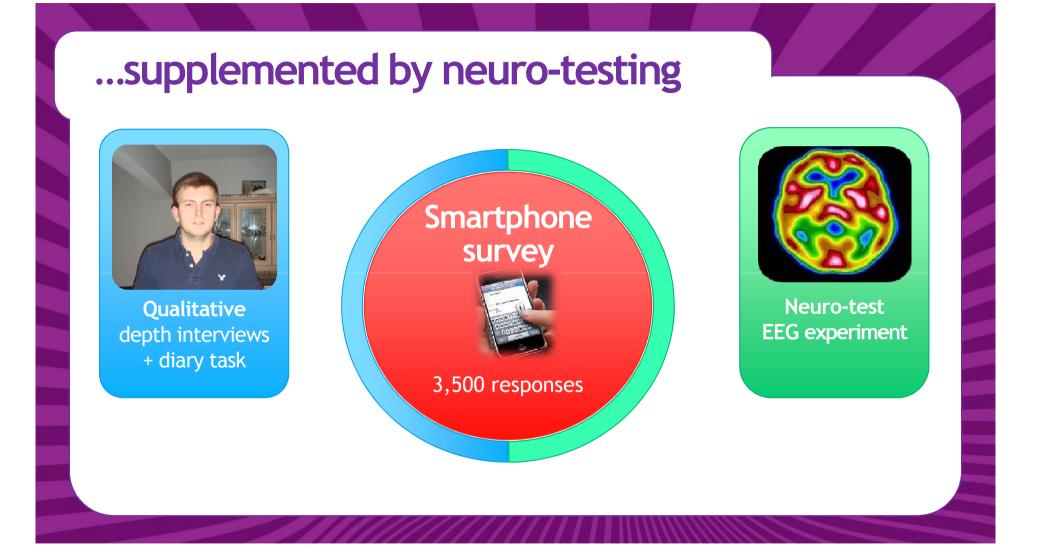


Daytime

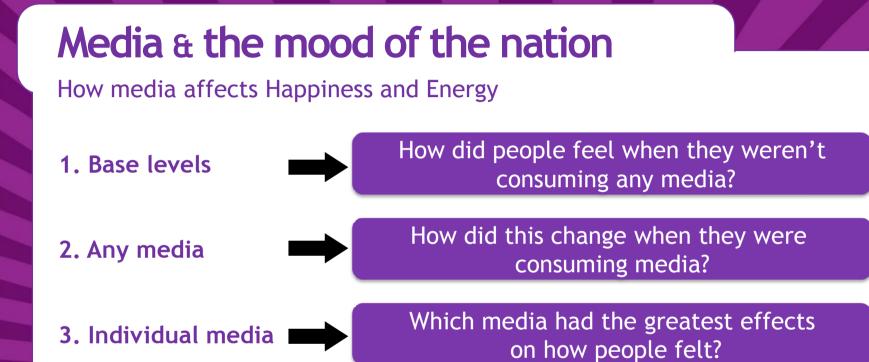
Afternoon. How are you feeling?

4 Screens on every response occasion

Image: series in the series of the series



DETAILED FINDINGS

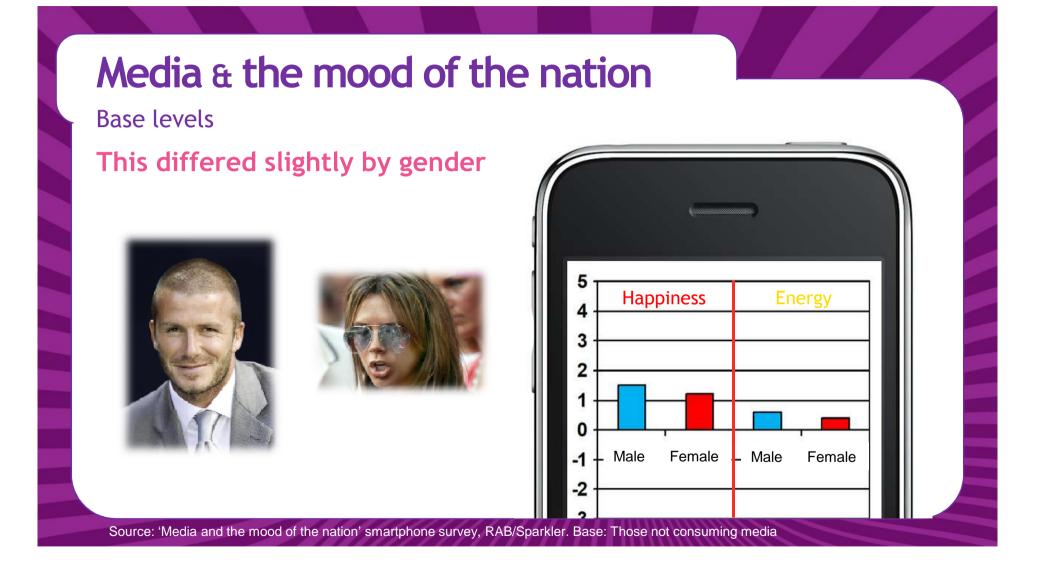


Media & the mood of the nation

Base levels



Overall, our sample were a positive group

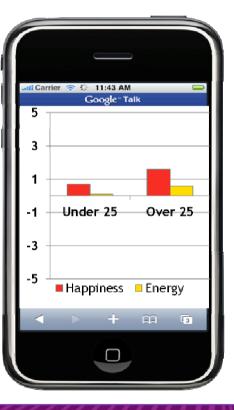


Media & the mood of the nation

Bases levels

With some variance by age





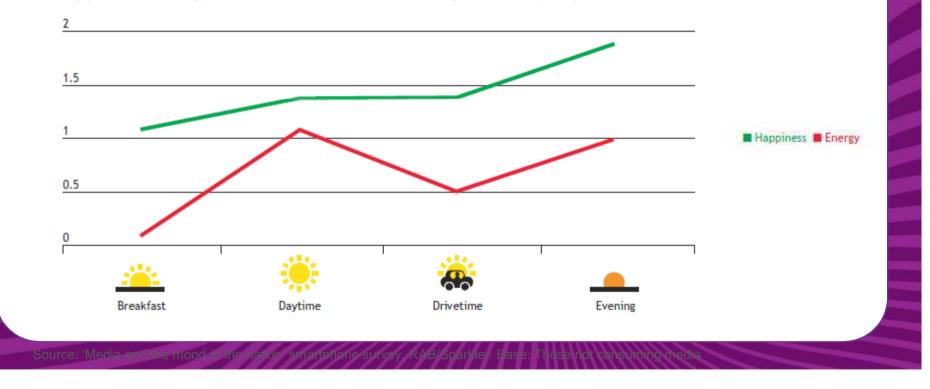


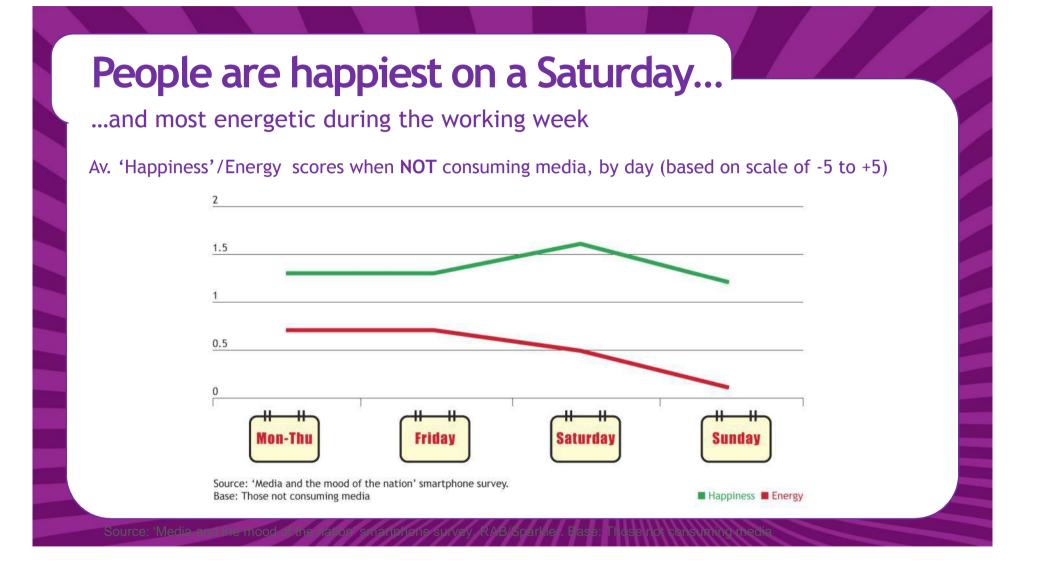
Source: 'Media and the mood of the nation' smartphone survey, RAB/Sparkler. Base: Those not consuming media

People get happier...

...as the day progresses, energy levels peak during the working day

Av. 'Happiness'/Energy scores when **NOT** consuming media, by day (based on scale of -5 to +5)





The mood of the nation







Media & the mood of the nation

How media affects Happiness and Energy

1. Dase levels

2. Any media



How did people feel when they weren't consuming any media?

How did this change when they were consuming media?



Media & the mood of the nation

How any media consumption affects Happiness and Energy

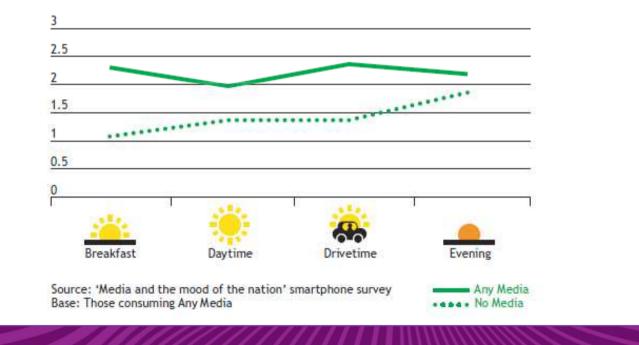
Happiness and Energy levels increase significantly when consuming Any Media



Source: 'Media and the mood of the nation' smartphone survey, RAB/Sparkler. Base: Scores of those consuming Any Media % increase vs. No Media

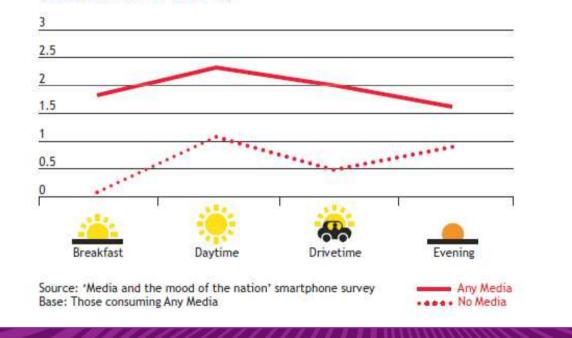
...Happiness & Energy across the day, especially Breakfast & Drivetime

Average 'Happiness' score when consuming Any Media, by daypart (based on scale of -5 to +5)



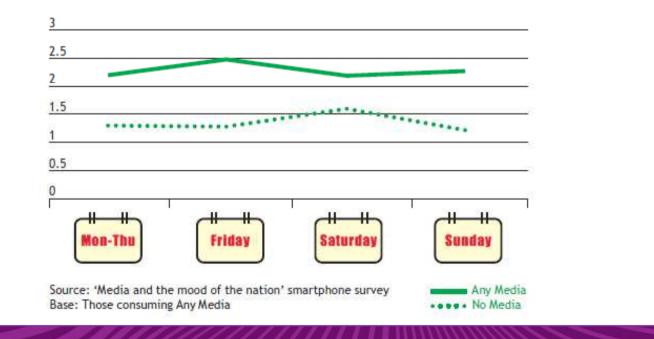
...Happiness & Energy across the day, especially Breakfast & Drivetime

Average 'Energy' score when consuming Any Media, by daypart (based on scale of -5 to +5)



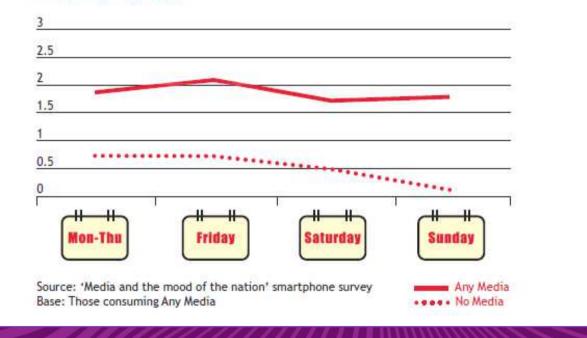
...Happiness & Energy across the week, especially Friday & Sunday

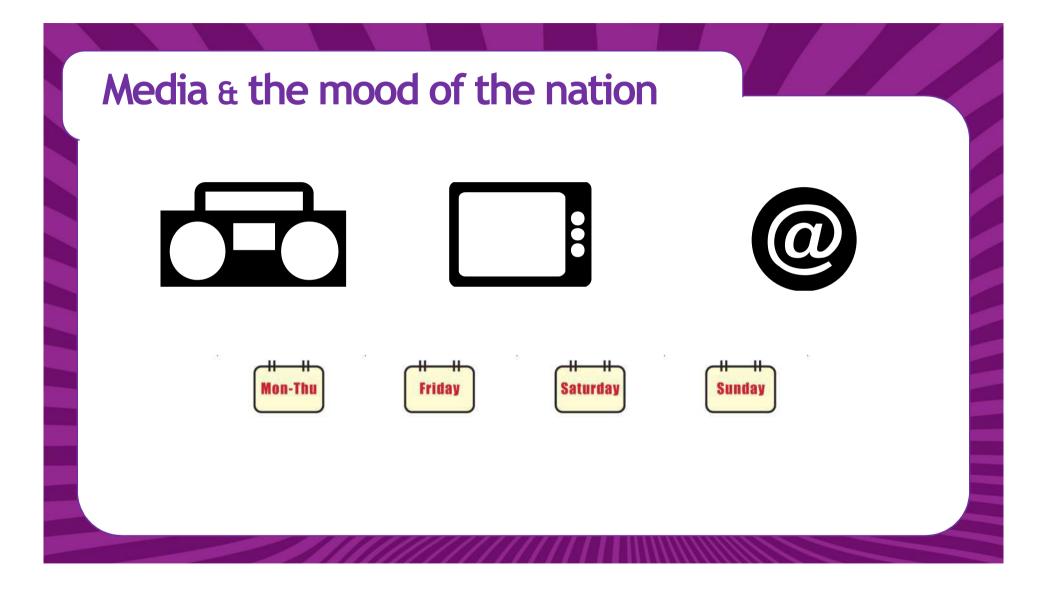
Average 'Happiness' score when consuming Any Media, by day (based on scale of -5 to +5)

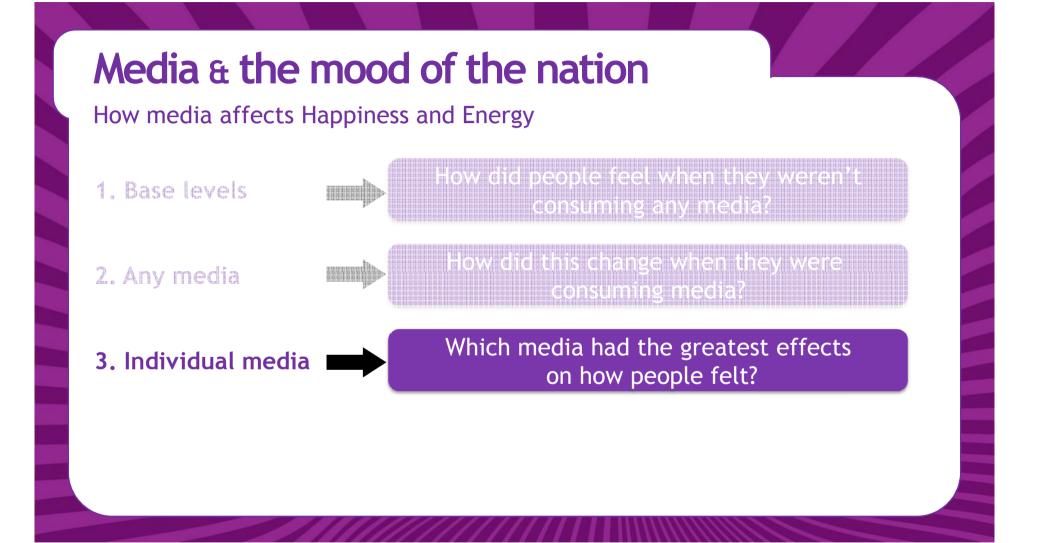


...Happiness & Energy across the week, especially Friday & Sunday

Average 'Energy' score when consuming Any Media, by day (based on scale of -5 to +5)









How Individual Media consumption affects Happiness and Energy

Radio generates the highest increase in Happiness and Energy levels





Radio is focused on the listener





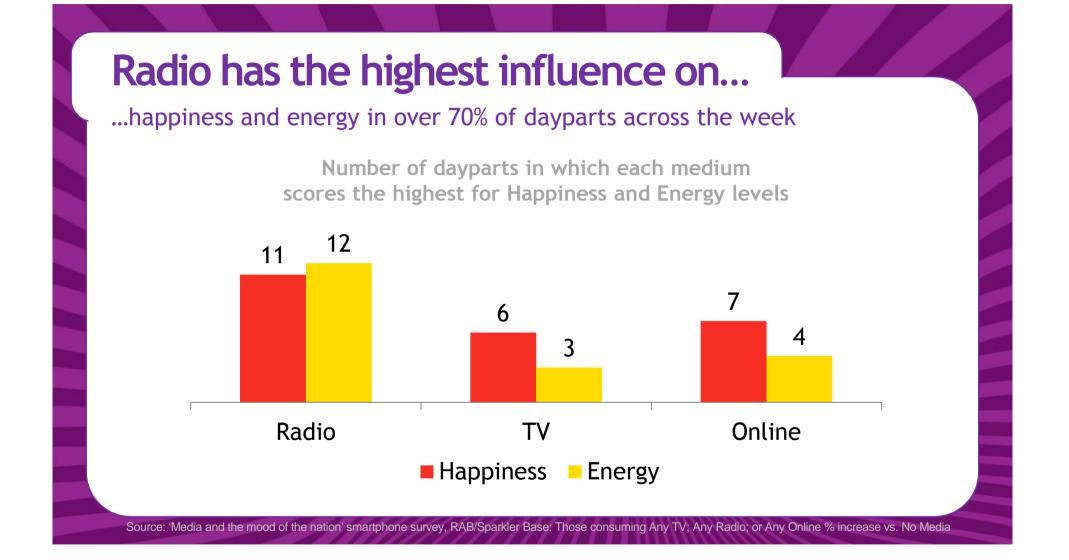












Watching an hour's TV 'worse than smoking'



Deadly: Watching the Royle Family could take 11 minutes off your life

How many hours a day we spend sitting down

5 years lost BO years Roberge file expectancy by five years, says report

The average Briton spends up to 14hr 39min every day on their backside says Weight Watchers - but the latest report did not say whether sitting while reading a book or eating affected your life expectancy





EEG experiment

Reading the brain maps

Gamma Activity = highest level of brain activation

Red = High levels of activity Blue = Low levels of activity

EEG experiment

Radio content enhances engagement with radio ads

During silence



EEG experiment

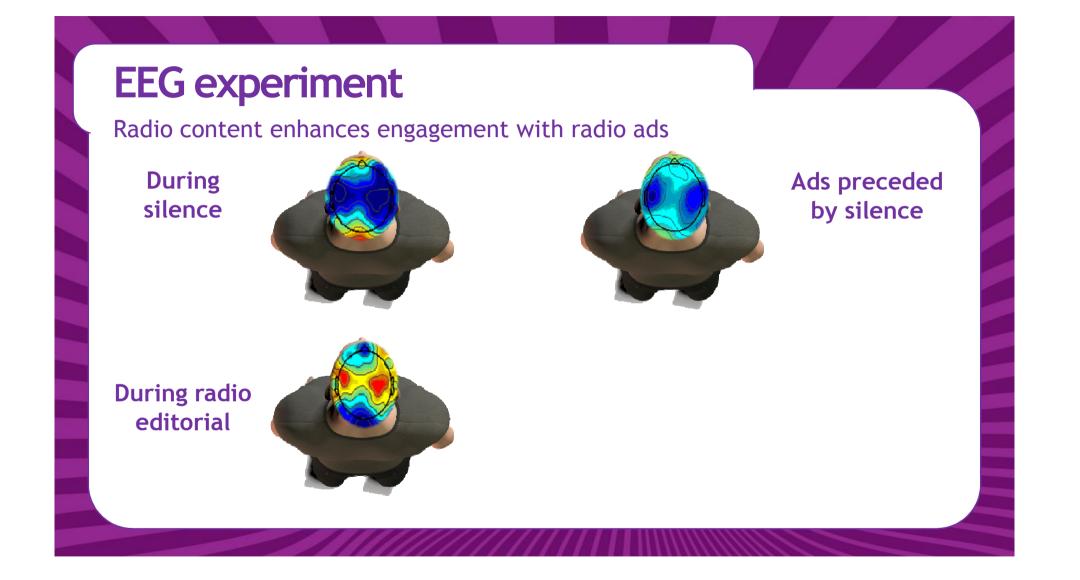
Radio content enhances engagement with radio ads

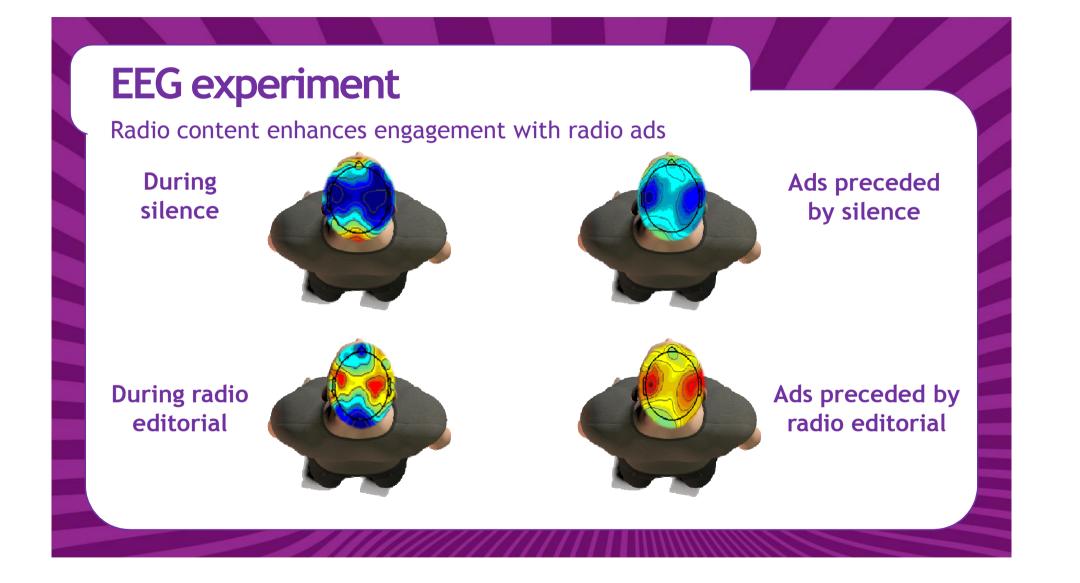
During silence





Ads preceded by silence





Summary

- 1. Consuming media significantly enhances people's mood, and therefore receptiveness to advertising
- 2. Radio generates the highest happiness and energy levels, and on more occasions across the week
- 3. The positive effects of radio editorial lead to increased engagement with radio advertising

Conclusion

RADIO IS A POWERFUL EMOTIONAL MULTIPLIER FOR BRANDS



RADIO: THE EMOTIONAL MULTIPLIER