In today's connected world, radio has transformed into a truly anytime, anywhere, anyhow experience.


The MIDAS Survey is designed to provide context and insight into how when and where radio content is being consumed in this liberated environment.

With the increasing penetration of connected devices such as tablets and smartphones, MIDAS shows how listeners are embracing the multi-platform and multi-device offering, as well as how radio-ondemand is contributing to listening behaviour. It also reveals the activities they are doing whilst listening, where they are listening, and who they are listening with.


## AUDIO TYPES include

Any Listen Again/Catch-up radio
On-Demand Music Services (e.g. Spotify, Apple Music, ) Podcasts (music and speech based)
Live Radio
Digital Tracks (e.g. mp3,wmv, aac Music and Non Music) CDs
Cassette tapes/ Vinyl records
DVD/Video/Subscription TV
Online Video / Audio clips (e.g. on YouTube/ Facebook) Any TV Viewing (Inc. Live, Catch-up and On-demand) Video games (consoles/ mobiles)
Other

## ACTIVITIES

## Shopping

Online purchasing
Socialising
Communicating
Using the Internet (browsing)
Household chores
Eating/Drinking/cooking
Sports/exercise/hobbies
Relaxing/nothing in particular
working/studying
Driving / travelling
Gaming
Washing/Dressing
Social Media
Any other internet use
Other

## SUB AUDIO TYPES

BBC/Other Radio Music-based Listen again BBC/Other Radio Speech-based Listen again Spotify/Google Play/Amazon Prime/
Apple Music/Soundcloud/Deezer BBC/Other Radio/ Other music podcast BBC/Other Radio/ Other speech podcast Online Video clips - Music/Non Music

- Facebook
- Vimeo
- YouTube
- Other


## DEVICES include

AM/FM Radio
DAB Digital Radio
Digital Media Player (e.g. iPod, Amazon Firestick, Chromecast Home games console (e.g. Sony Playstation, Nintendo Wii, Xbox) Any TV set
Desktop / Laptop computer
Mobile Phone
Portable games console (e.g. Nintendo DS, Sony PSP)
Record player / decks (vinyl)
Tablet (Kindle HD / iPad / Nexus)
Wi-Fi/ Internet Radio Set
Voice Activated Speakers

## WHO WITH

On my own
Partner/spouse
Children (under 16)
Family member (s)
Friends
Colleagues
Other people you know
Other people you don't know

## LOCATION OF LISTENING

At Home<br>Car/van/lorry/<br>At work/elsewhere<br>Public Transport/ walking

## LIVE RADIO

'Live Radio' listening hours are dominated by traditional AM/FM and DAB Radio sets (AM/FM Share $=43 \%$ $D A B=41 \%$ ). Listening to radio via a Smartphone or TV have a share of $4 \%$ and Desktop/Laptop has a share of $3 \%$. Listening to radio via a Tablet or Voice activated speakers have a much smaller share (1\%)

## APPS

Radio Apps are popular amongst radio listeners - $\mathbf{2 7}$ million or $\mathbf{4 9 \%}$ of the UK population have downloaded a Radio App, including 4.8 million ( $60 \%$ ) of 15-24 year olds and 5.7 million ( $63 \%$ ) of $25-34$ year olds. On average App users have 2 Radio Apps stored on their Device.

## PODCASTING

5.6 million adults use any Podcast in a week and the Smartphone is the most popular device to listen ( $63 \%$ of Adults $15+$ who listened to a podcast). Almost two thirds of all Podcasts downloaded are listened to (69\%). Over a Quarter of all Podcasting hours (29\% share) are listened to whilst travelling.

## SHARE OF AUDIO \% (excluding visual)

## LISTEN AGAIN

4.1 million adults use the 'listen again' or 'catch up' radio function.
Share of listening again via Device; Smartphones 36\%, Desktops/Laptops 35\% and Tablets 17\%.
$75 \%$ of all 'listen again' hours are listened to in Home. 83\% of Listen Again/Catch Up Radio hours are listened to alone.


## AUDIO REACH \%



## AUDIO SHARE\% (exc visual) BY AGE GROUP

15-24


25-34

$\square$
$\square$

## AUDIO SHARE\% (exc visual) BY AGE GROUP

35-54


55+

$\square$

## AUDIO REACH\% BY AGE GROUP



AUDIO ‘SHARE \%’ by DEVICE (exc. Visual)


- AM/FM Radio
- Desktop/Laptop computer
- CD player
- Any TV
- Tablet
- DAB Digital Radio
- Smartphone
- Digital music player
- Other Device

- Wi-Fi/Internet Radio Set



## AGE/SEX \% LISTENER PROFILES




## DEVICE SHARE EXCLUDING VISUAL\%

Laptop/Desktop
Tablet


Smartphone


## Voice Activated Speakers



## 19.1 m people claim have access to a Bluetooth speaker or Soundbar



## LIVE RADIO VIA DEVICE



SHARE\%


MIDAS Autumn 2017

## LIVE RADIO by ACTIVITY REACH\%



## LIVE RADIO by WHO LISTENED WITH



15-24

- On my own
- Partner/Spouse
- Children
- Family Members
- Colleagues
- Friends
- Other people you know
- Other people you don't know
$\square$ $\operatorname{sen}=3=0$


## RAJAR Midas Audio Survey

Weekly Reach \% v Ave hrs per Listener (15+)
MIDAS Autumn 2017



Source: MIDAS Autumn 2017, $\mathrm{n}=2,232$

## RAJAR Midas Audio Survey



Source: MIDAS Autumn 2017, n=285


Time of Day Listening takes place - MONDAY to FRIDAY average


Sample comprised of 2232 re-contacted respondents from the main RAJAR Survey

Fieldwork was conducted during September 2017

For Publication Enquiries contact;

Lyndsay Ferrigan
RAJAR Communications Manager
Email: Lyndsay@rajar.co.uk
Telephone Number: 02073950636

For more information:

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