## In-Car Audio: How Gen Z Listens

$$
4 \quad 88.3 \mathrm{MHz}{ }_{\mathrm{FM}} \mathbf{4} 5102.3 \mathrm{MHz}{ }_{\mathrm{FM}}{ }^{6} \text { Emply }
$$

$\rightarrow$ Station Presets Scan an


# The car is as important as ever 

## Share of Ear

$$
\begin{aligned}
& \text { of radio listeners } \\
& \text { age } 13+ \\
& \text { listen ONLY in car }
\end{aligned}
$$

# 58\% <br> of radio listeners age 13-24 <br> listen ONLY in car 

## Share of Ear

## On average, Americans 13+ spend

4 ns $17_{\text {mins }}$
per day listening to audio

## $1_{\text {hr }} 03_{\text {mins }}$

per day listening to audio in car

## Share of Ear

## On average, Americans 13-24 spend

$4_{\text {his }} 26$ mins
per day listening to audio

per day listening to audio in car

# Share of Ear 

Audio Reach by Location U.S. Population 13+

Car

Other

# Share of Ear 

Home


Gen Z spends almost half their in-car audio time with Radio

# Share of Ear 

## Audio Listening Time in a Car/Truck by Platform

U.S. Population 13+

AM/FM Radio includes over the air and radio streams

AM/FM Radio


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# Short amounts of time in-car are conducive to radio listening 



Between traditional AM/FM radio and streaming audio, which one do you choose to listen to when...? (Age 13-24)

Traditional, "over-the-air"
AM/FM radio

Streaming audio (AM/FM radio streams, online audio services, or podcasts)


# Consumption Differs by Model Year Car 

## Share of Ear

Audio Listening Time to device by model year car U.S. Population 13+

YouTube for music and music videos only
Streaming Audio includes pure plays such as Pandora, Spotify, and others
AM/FM Radio includes over the air and radio streams

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## Share of Ear

Audio Listening Time by audio type by model year car U.S. Population 13+

YouTube for music and music videos only
Streaming Audio includes pure plays such as Pandora, Spotify, and others AM/FM Radio includes over the air and radio streams


## Share of Ear

Audio Listening Time by audio type by model year car U.S. Population 13+

AM/FM Radio includes over the air and radio streams

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# Radio's 'cost' and ease of use drive in-car listening 

## Do you listen to "over-the-air" AM/FM radio in the car because...? (Age 13-24)

\% saying yes

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## Between traditional AM/FM radio and streaming audio, which one is...? (Age 13-24)

Streaming audio
Traditional, "over-the-air" AM/FM radio audio services, or podcasts)

Quicker to turn on and off in the car

Easier to use in the car

More convenient to listen to in the car $\square$

| More relevant to you | 34 | 66 |
| :---: | :---: | :---: |
| More entertaining | 31 | 69 |

[^0]
# Gen $Z$ is increasingly listening through mobile devices in-car 

## Share of Ear

## Audio Listening Time by Device In Car

 U.S. Population 13+

## Share of Ear

## Audio Listening Time by Device In Car

 U.S. Population 13-24|  | Mobile Device | AM/FM Radio Receiver | Others |
| :---: | :---: | :---: | :---: |
| 2015 | 23 | 62 | 15 |
| 2016 | 26 | 61 | 13 |
| 2017 | 29 | 55 | 16 |
| 2018 | 33 | 56 | 11 |
| 2019 | 35 | 49 | 16 |
| 2020 | 36 | 51 | 13 |
| 2021 | 43 | 41 | 16 |
| 2022 | 44 | 47 | 9 |

# Even though Gen Z listens through mobile devices in car, their radio listening is over the air 

## Share of Ear

## Share of AM/FM Radio Listening to Streams

 Age 13+ In Car
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## Share of Ear

Share of AM/FM Radio Listening to Streams Age 13-24 In Car


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[^0]:    Source: Edison Research Survey 2023; $N=1,168$ online interviews of persons age 13+

