

## Fast Facts

▶ —  
What you need to know about new & emerging trends, platforms or technology

# Left to Your Own Devices

## The Latest on Multiplatform Video Consumption

June 2025



# What You'll Learn

People today have **more options for entertainment than ever before**. As a result, it's important to stay current on **viewership trends** and **consumption behaviors** to be in-the-know on shifting and emerging **opportunities**.

This analysis equips you with the latest updates on:

1

**Device Ownership  
& Usage**



2

**Video Viewing  
Behaviors**



3

**Video Ad  
Engagement**



4

**OOH Video  
Opportunities**



*Click through a box above to be brought directly to the appropriate section*

1

# Device Ownership & Usage



# Households are highly connected, reinforcing the need for seamless multiscreen video strategies across both personal and shared devices

## Which of the following devices do you and other household members currently own?



94%

TV

+1% YoY  
(93% in 2023)



93%

Smartphone

Flat YoY  
(93% in 2023)



76%

Laptop

+3% YoY  
(74% in 2023)



61%

Tablet

Flat YoY  
(61% in 2023)



42%

Game Console

+5% YoY  
(40% in 2023)



42%

Desktop Computer

Flat YoY  
(42% in 2023)



39%

Smart Speaker

+11% YoY  
(35% in 2023)

Source: VAB analysis of ARF DASH study, full year 2023 vs. full year 2024. Based on survey of 10,000 A18+. Q3: Which of the following devices do you and other household members currently own? Based on household weighting.

# TVs remain the most-owned device in the home, with the average number of TVs per home increasing by 10% YoY, outpacing all other screens

## Households: Average Number of Devices Owned



2.5

TV

+10% YoY  
(2.4 in 2023)



2.2

Smartphone

Flat YoY  
(2.2 in 2023)



2.0

Smart Speaker

Flat YoY  
(2.0 in 2023)



1.7

Game Console

Flat YoY  
(1.7 in 2023)



1.7

Laptop

-6% YoY  
(1.8 in 2023)



1.6

Tablet

-6% YoY  
(1.7 in 2023)



1.3

Desktop Computer

Flat YoY  
(1.3 in 2023)

Source: VAB analysis of ARF DASH study, full year 2023 vs. full year 2024. Based on survey of 10,000 A18+. Q4: How many of the following devices do you and the members of your household own and have used in the past 6 months? Based on household weighting.

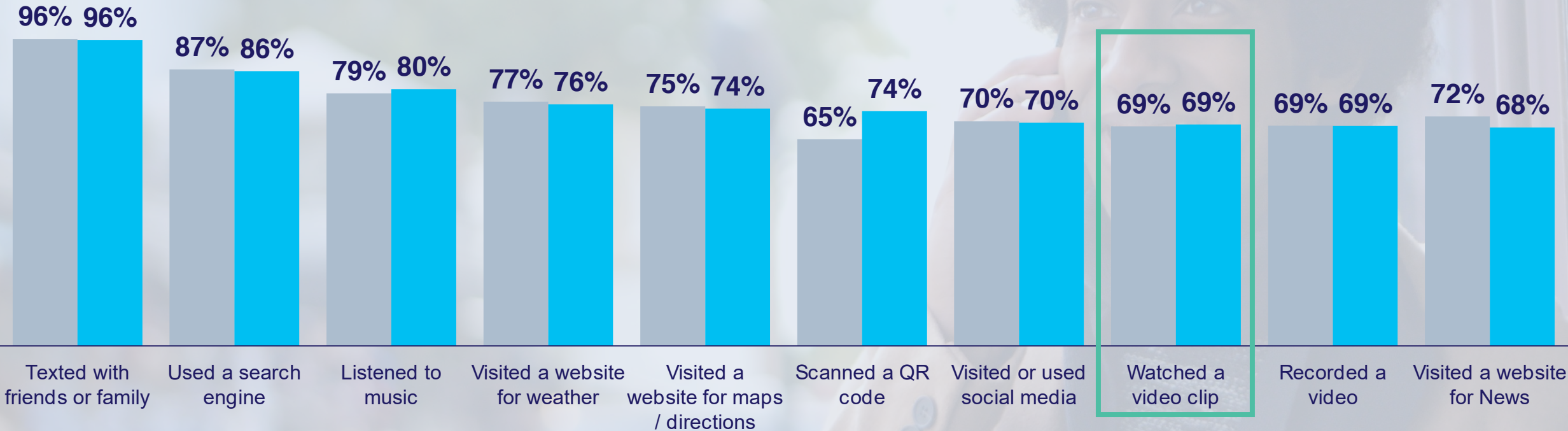
Consumers primarily use devices like smartphones, tablets and smart speakers for non-video activities, reinforcing **TV as the key device for engaging audiences through video content** with complementary touchpoints on mobile



# Among the many activities habitually done by the majority of mobile device users, watching video clips is common but ranks 8<sup>th</sup>

## Top 10 Activities Done with Mobile Phone, Tablet or E-Reader A18+

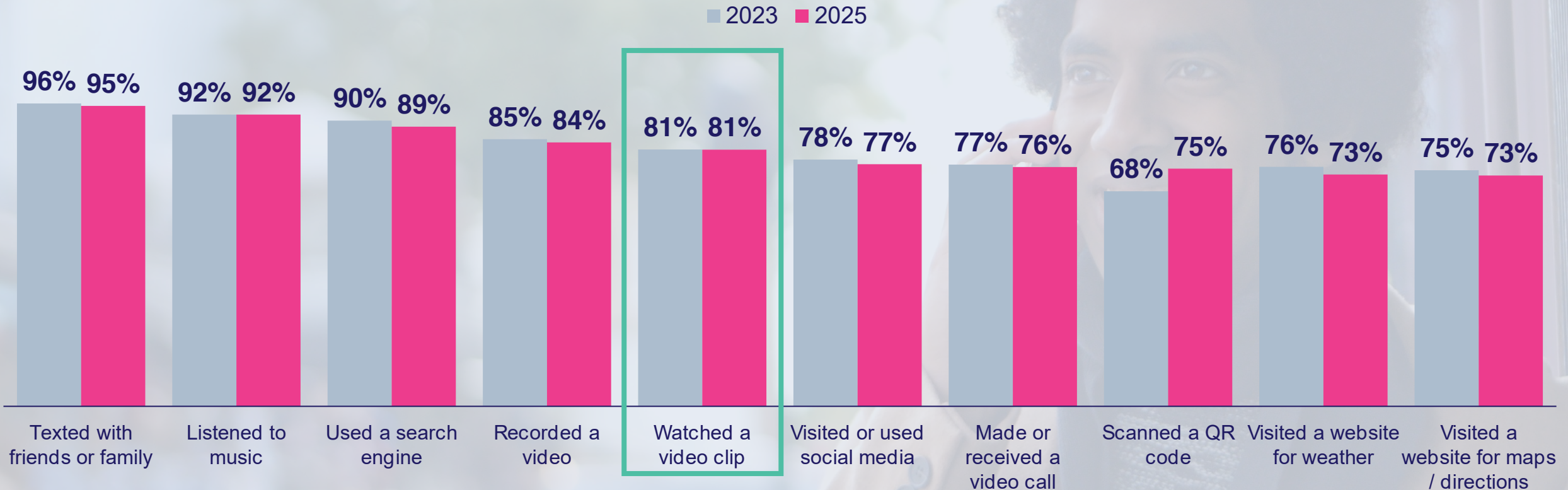
■ 2023 ■ 2025



Source: VAB analysis of MRI-Simmons 2023 vs. 2025 Winter USA study, A18+. Based on activities done in the last 30 days by respondents who personally have a working cellular / mobile phone, tablet or e-reader. Other video-based activities: 'watched other video' (47%), 'watched a downloaded or streamed TV program' (34%), 'watched a full-length movie' (23%), 'watched live television' (20%).

# While more common among adults 18 to 34, watching video clips trails behind habitual activities like texting, listening to music and using search

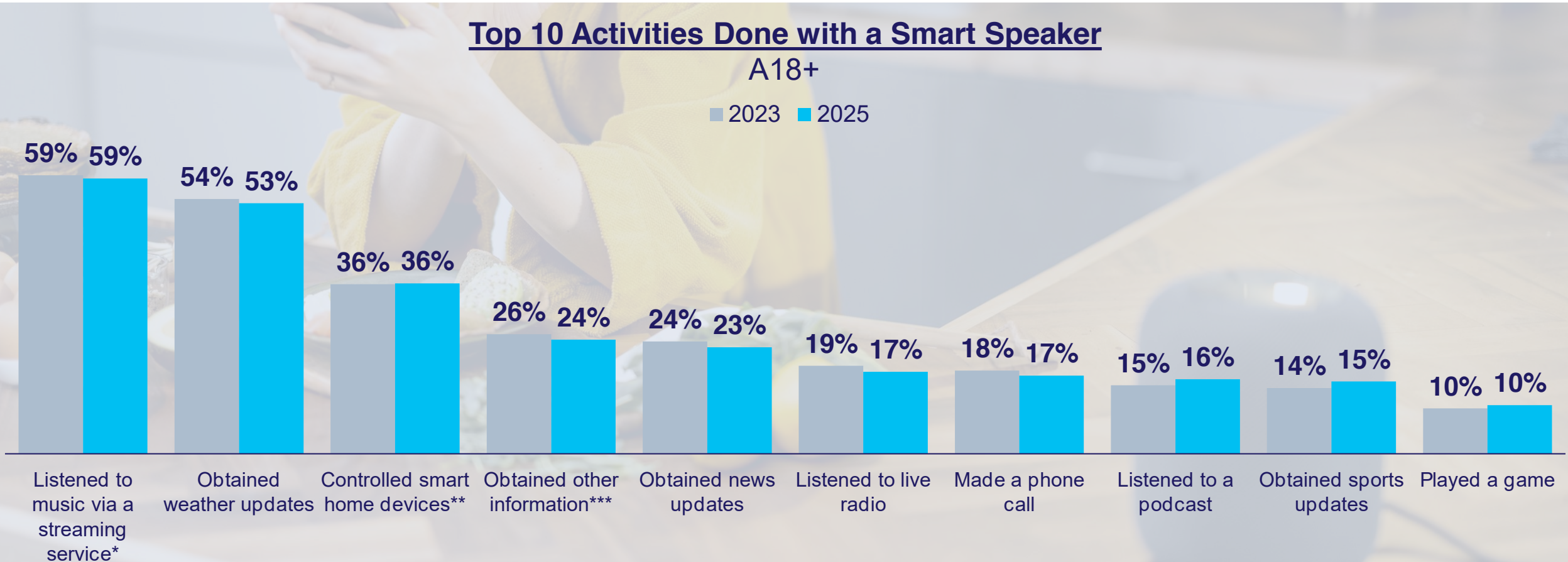
## Top 10 Activities Done with Mobile Phone, Tablet or E-Reader A18-34



Source: VAB analysis of MRI-Simmons 2023 vs. 2025 Winter USA study, A18-34. Based on activities done in the last 30 days by respondents who personally have a working cellular / mobile phone, tablet or e-reader. Other video-based activities: 'watched other video' (60%), 'watched a downloaded or streamed TV program' (47%), 'watched a full-length movie' (34%), 'watched live television' (24%).

**MRI | SIMMONS**

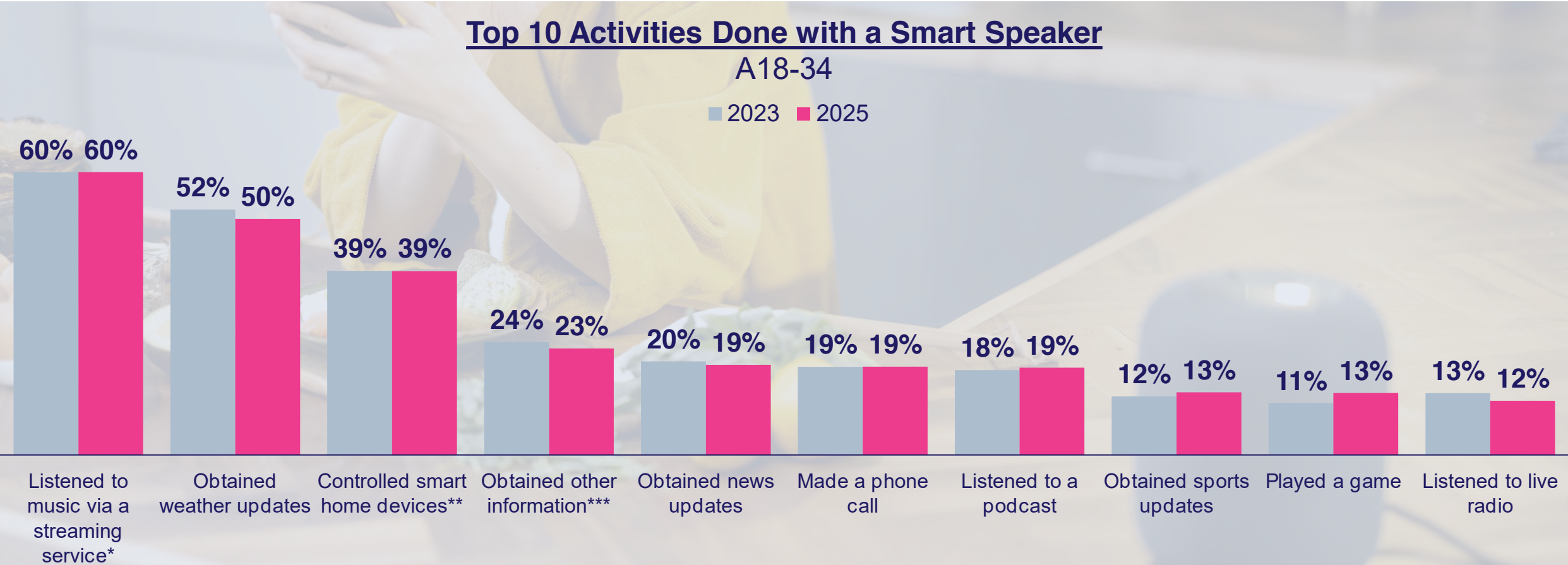
# Smart speakers are most often used for passive, everyday tasks like streaming music and checking the weather



Source: VAB analysis of MRI-Simmons 2023 vs. 2025 Winter USA study, A18+. Based on respondents who own a smart speaker. \*e.g., Pandora, Spotify, etc. \*\*e.g., turned on lights, TV, controlled thermostat, etc. \*\*\*e.g., local information, movie times, recipes, etc. Other responses: 'listened to an audiobook' (9%), 'purchased / ordered a product or service' (9%).

**MRI | SIMMONS**

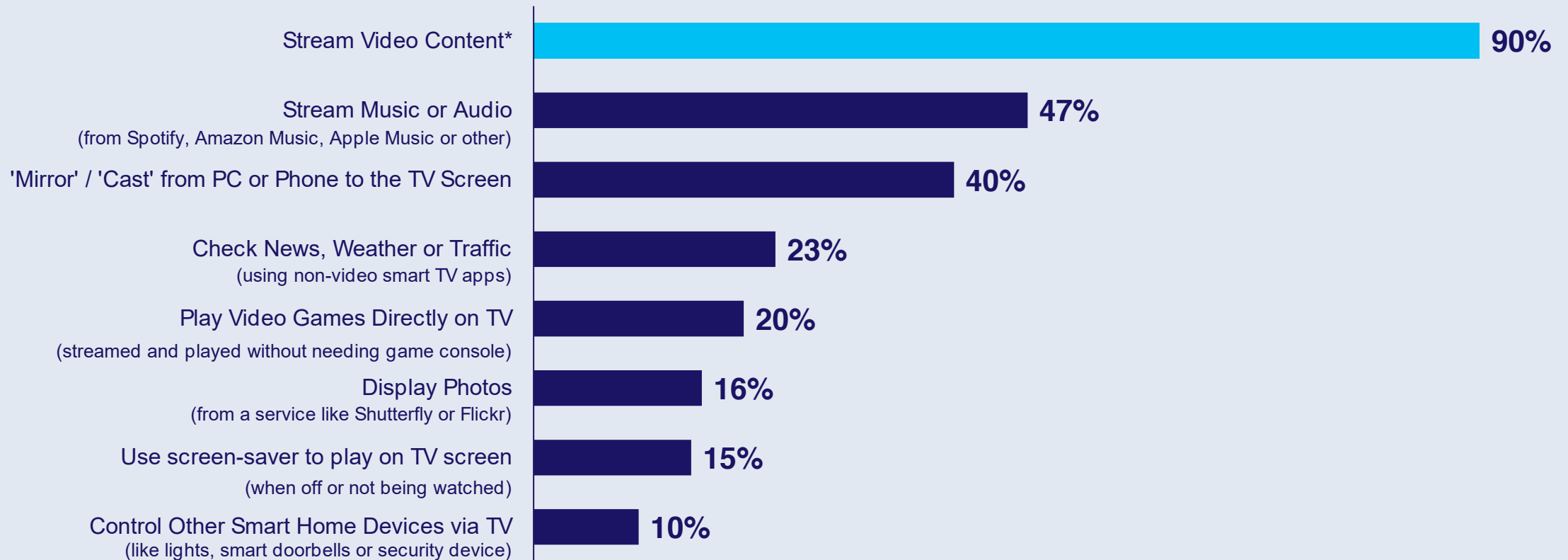
# Younger adults use smart speakers in similar ways, with slightly higher engagement in activities like making phone calls or listening to podcasts



Source: VAB analysis of MRI-Simmons 2023 vs. 2025 Winter USA study, A18-34. Based on respondents who own a smart speaker. \*e.g., Pandora, Spotify, etc. \*\*e.g., turned on lights, TV, controlled thermostat, etc. \*\*\*e.g., local information, movie times, recipes, etc. Other responses: 'listened to an audiobook' (9%), 'purchased / ordered a product or service' (7%).

# Comparatively, watching video is by far the most dominant activity on Smart TVs

## % of Smart TV Owners Who Use Their TV Set to...



Source: VAB analysis of Hub Entertainment Research data. Base: Smart TV Set Household (n=2,215). Q25. Smart TVs also have capabilities in addition to just viewing TV programs. Which, if any, of the following features have you used on the smart TVs in your home? \*Base: TV HH (n=4,936). Q123. About how often is a smart TV in our home used to stream movies or TV shows?

2

# Video Viewing Behaviors



Homes are watching traditional TV throughout the day and across dozens of networks, enabling many touchpoints for brands to reach consumers

## Breakdown of Traditional TV Viewership

73%

of viewing occurs **outside of primetime**

66%

of viewing is **on cable**

27

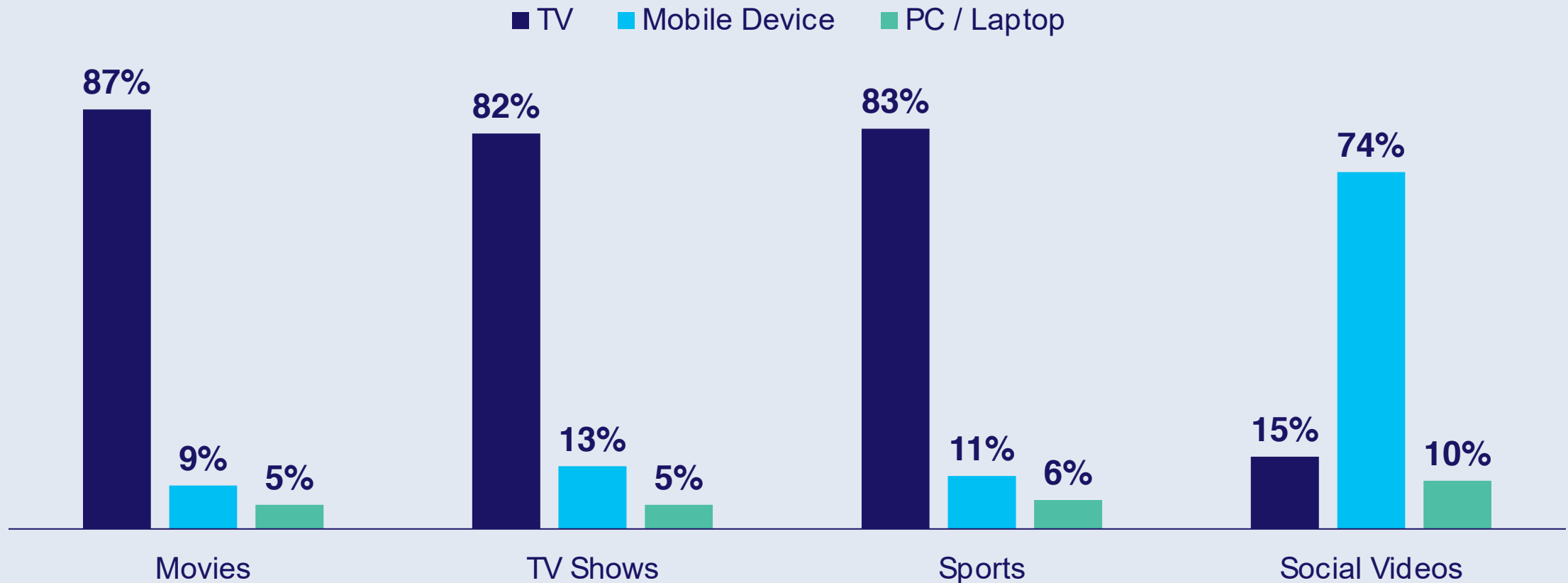
average **networks viewed per household**

Source: Comcast Advertising, *Multiscreen TV Advertising Report*, 2H 2024. Comcast Aggregated Viewership Data (2H '24). Based on average time spent per day with Live, DVR and VOD viewing (6 hours, 11 minutes).

COMCAST  
ADVERTISING

# Audiences prefer to maximize their viewing experience by watching movies, shows and sports on a TV rather than smaller screens

## Preferred Platform for Watching Different Content Types



Source: LG Ad Solutions, *The Big Shift: US Edition, 2025*.

LG Ad Solutions

# That preference is reflected in digital video viewing habits, with connected TV leading all devices, accounting for nearly 60% of daily video time

## Average Time Spent Per Day With Digital Video, by Device Hours:Minutes



**Connected TV**

**2:19**



**Mobile Device**

**1:23**



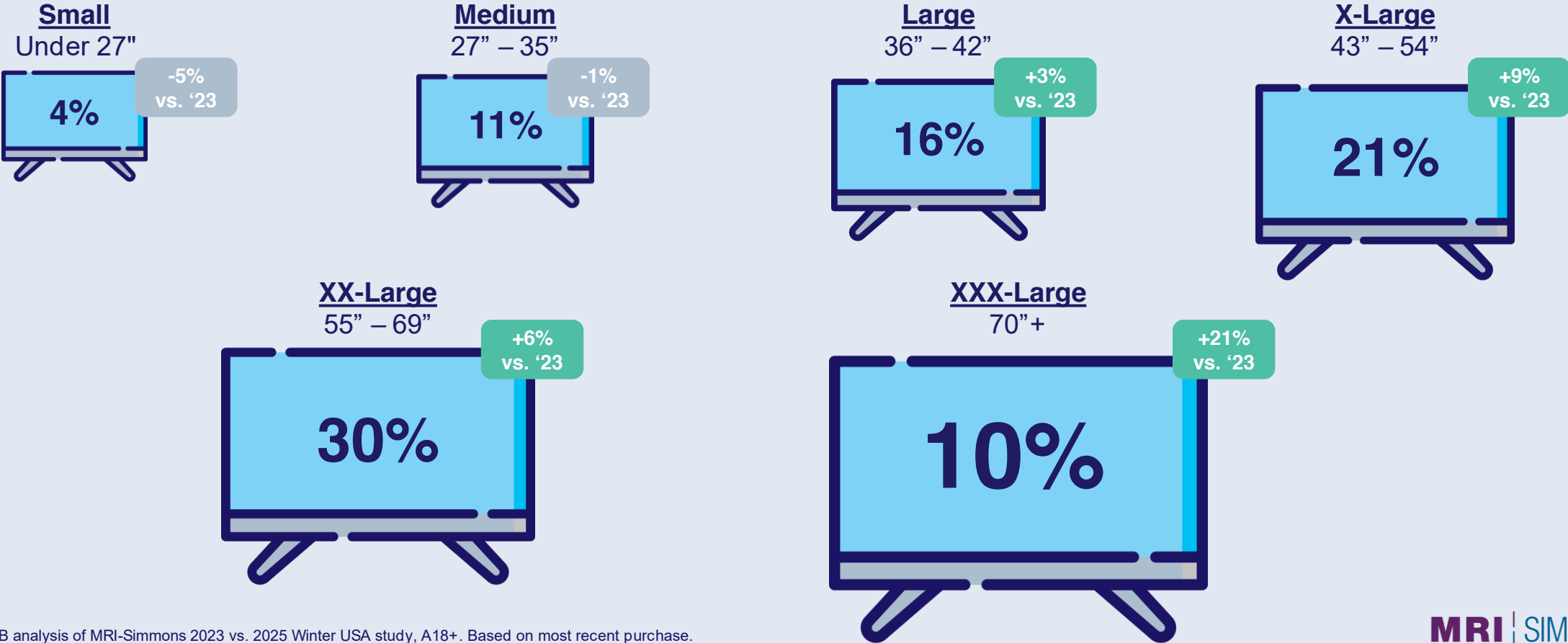
**Desktop / Laptop**

**0:18**

Source: EMARKETER Forecast, January 2025. Note: Ages 18+; internet users of any age who watch streaming or downloaded video content via any device at least once per month; includes all time spent with online video activities; includes viewing via any device; includes time spent with video via social networks. Additional Note: Time spent with each medium includes multitasking; for example, 1 hour of multitasking on a mobile phone while watching TV is counted as 1 hour for mobile phone and 1 hour for TV. Figures are rounded to the nearest minute. Estimates of average time spent with media are based on the number of users of each medium. Methodology: Estimates are based on the analysis of estimates from other research firms, consumer media consumption trends, device adoption trends, company reports, primary research, and interviews.

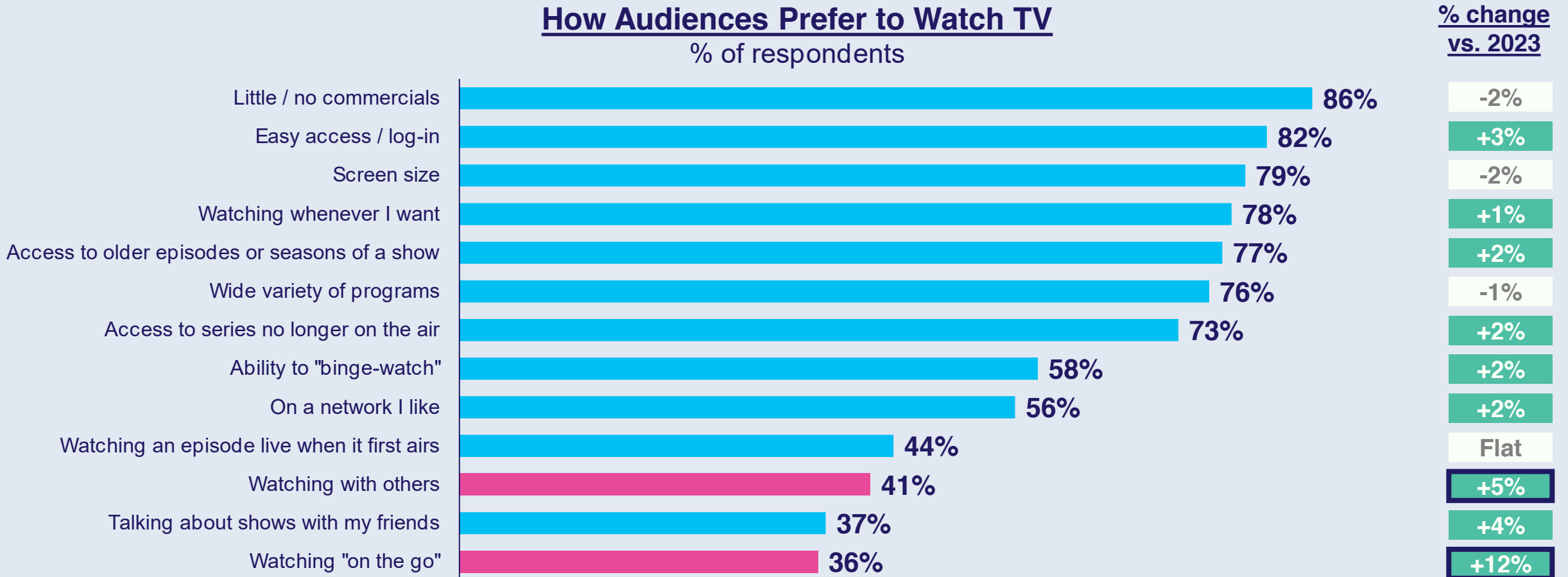
# To further enhance their experience, more viewers are buying larger TVs, with 40% of recent TV sales being sets over 55 inches

## % of A18+ who recently purchased a TV with the following screen size



Source: VAB analysis of MRI-Simmons 2023 vs. 2025 Winter USA study, A18+. Based on most recent purchase.

# Beyond factors like screen size, people are also embracing audience connection and flexibility, with more co-viewing and watching 'on-the-go'



Source: VAB analysis of MRI-Simmons 2023 vs. 2025 Winter USA study, A18+. Based on respondents who answered 'somewhat important' or 'very important'. [Find out where audiences are watching video on the go.](#)

**MRI | SIMMONS**

3

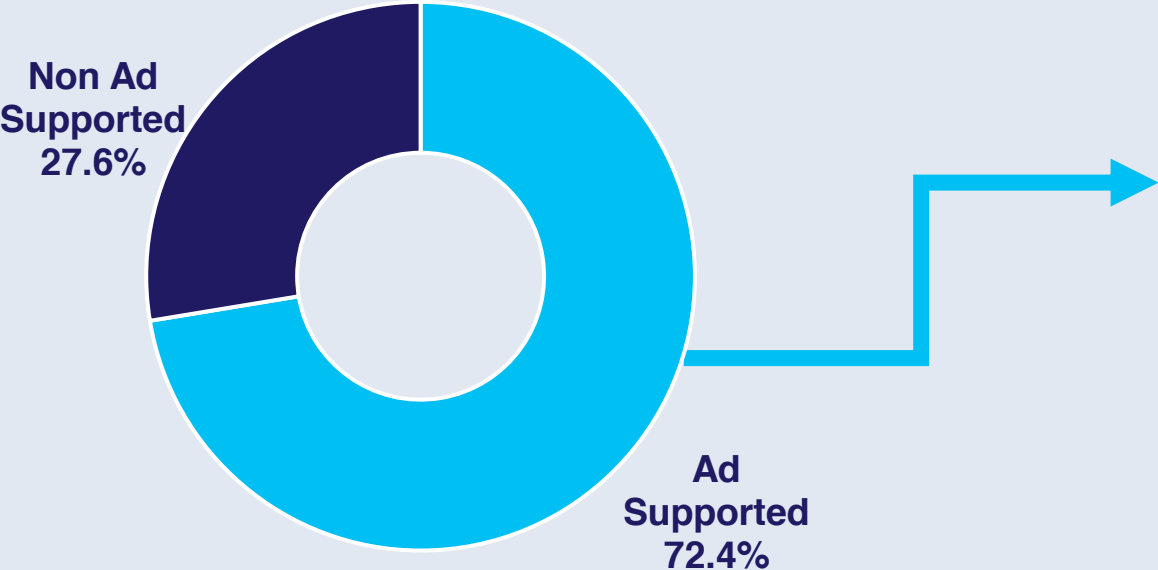
# Video Ad Engagement



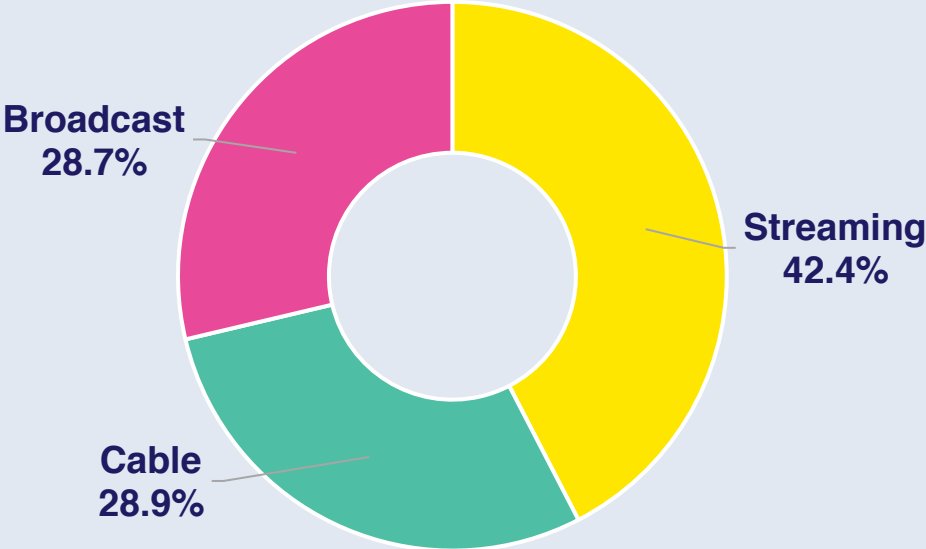
# Ad-supported content on the TV screen is the primary way people watch, with a continued skew towards traditional TV (cable & broadcast)

## Q1 2025 Ad Supported TV Share Total Day, P2+

### Ad Supported Share of TV



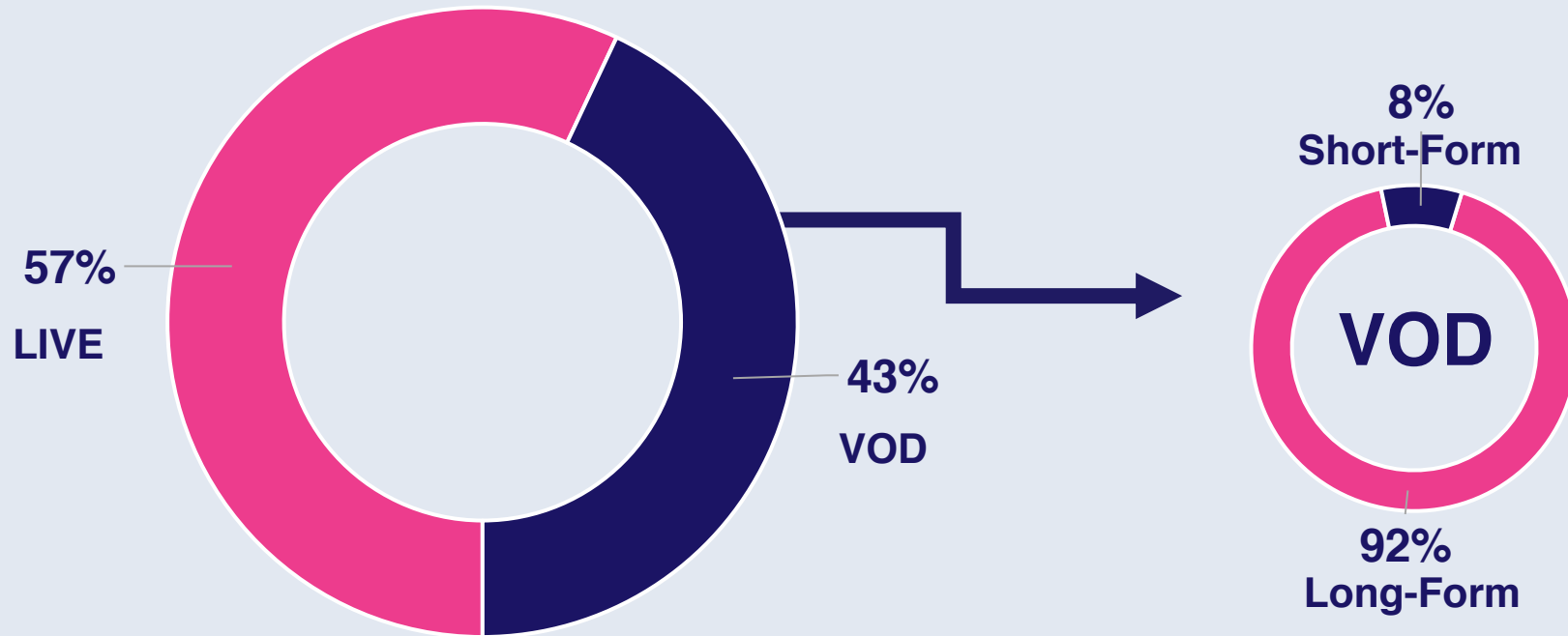
### Category Share of Ad Supported TV



Source: Nielsen, *The Gauge*. Analysis of Q1 2025 (12/30/2024 – 03/30/2025). Nielsen National TV Panel Data augmented by Streaming Platform Ratings. Ad-supported includes broadcast and independents, Ad-Supported Cable, and Streaming minus non ad-supported streaming.

# Nearly 60% of ad-supported digital video content is live, driven by sporting events, and most is long-form programming

U.S. Ad View Composition by Content Type  
2H '24



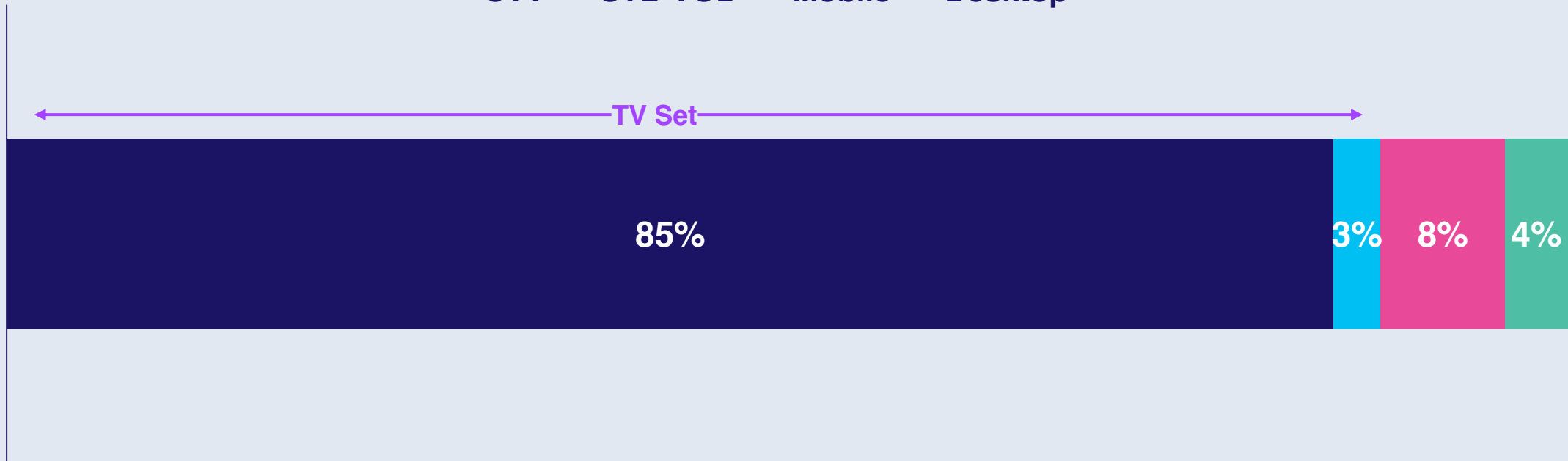
Source: Freewheel, *Video Marketplace Report*, 2H 2024. Note: VMR categorization of 'live' includes FAST channels. Mechanically, ad requests for FAST set 'mode=live'. Linear addressable is not included in report data. Short-form video is classified as a video content under 6 minutes in duration.

**FREEWHEEL**  
A COMCAST COMPANY

# Between CTV and set-top box VOD, nearly 90% of digital ad views occur on the television set

## Ad View Composition By Device 2H 2023

■ CTV ■ STB VOD ■ Mobile ■ Desktop

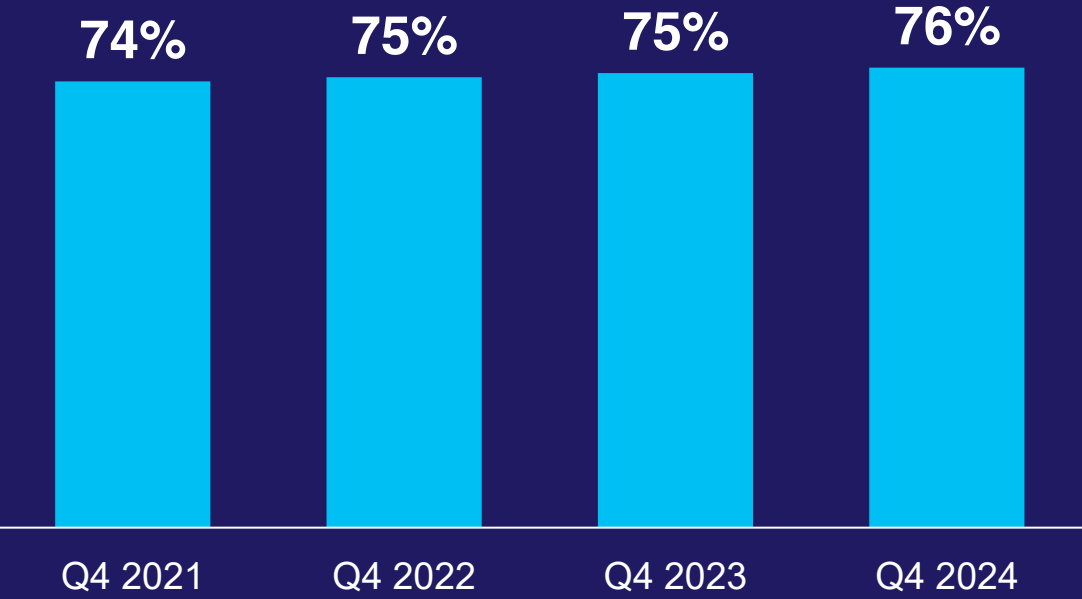


Source: Freewheel, *Video Marketplace Report*, 2H 2024. Reflects U.S. data only.

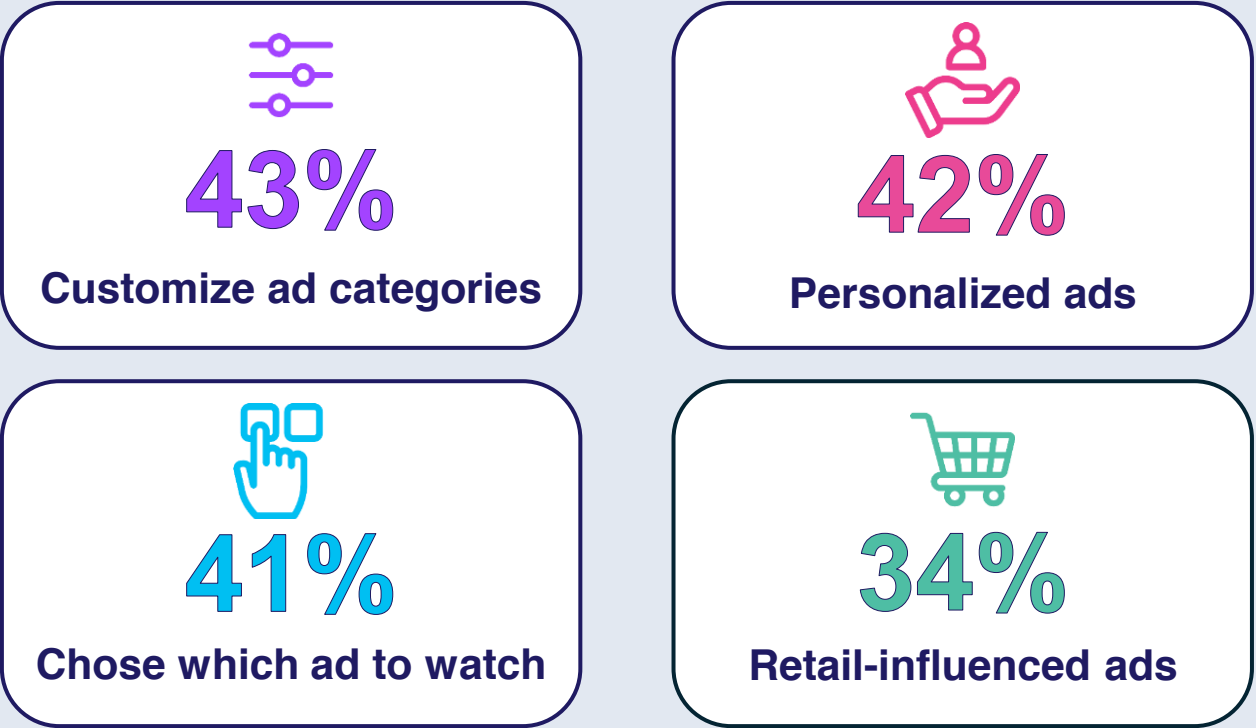
**FREOWHEEL**  
A COMCAST COMPANY

# Ad tolerance is growing, with consumers embracing personalization, choice and relevance as ways to enhance the viewing experience

## Tolerant or in Favor of Ads % of respondents



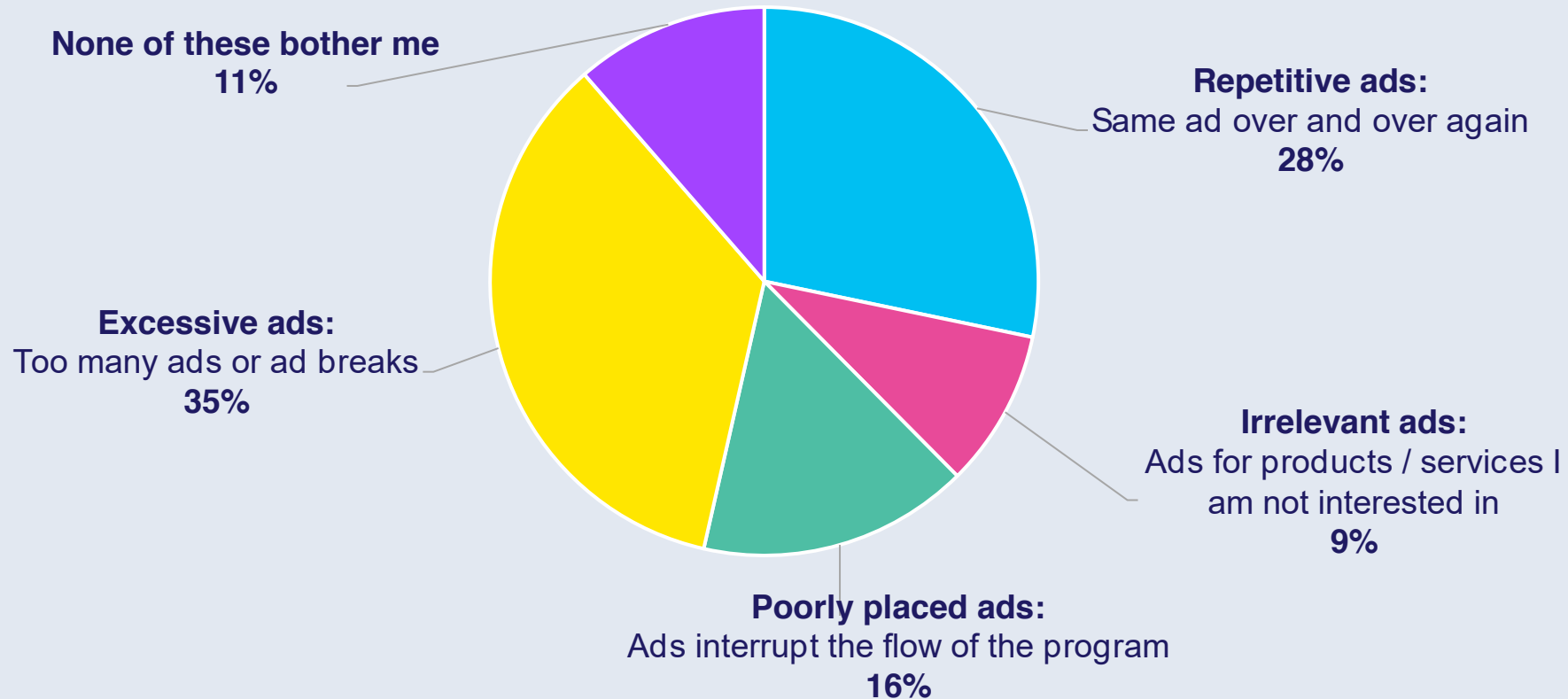
## What could improve the experience of watching ads during TV shows and movies? % of respondents



Source: TiVo, Q4 2024 Video Trends Report.

# With most viewing being ad-supported, delivering a quality ad experience is essential to maintaining engagement

## Breakdown of Primary Ad Annoyance



Source: TiVo, Q4 2024 Video Trends Report.

4

# Out-of-Home Video Opportunities



# Consumers are taking their video experiences into the car as well, from commuting to quick stops and road trips and everywhere in between



44%

of adults 18+ who own a car say that **video is watched in their vehicle**  
(+6% vs. Q4 '23)

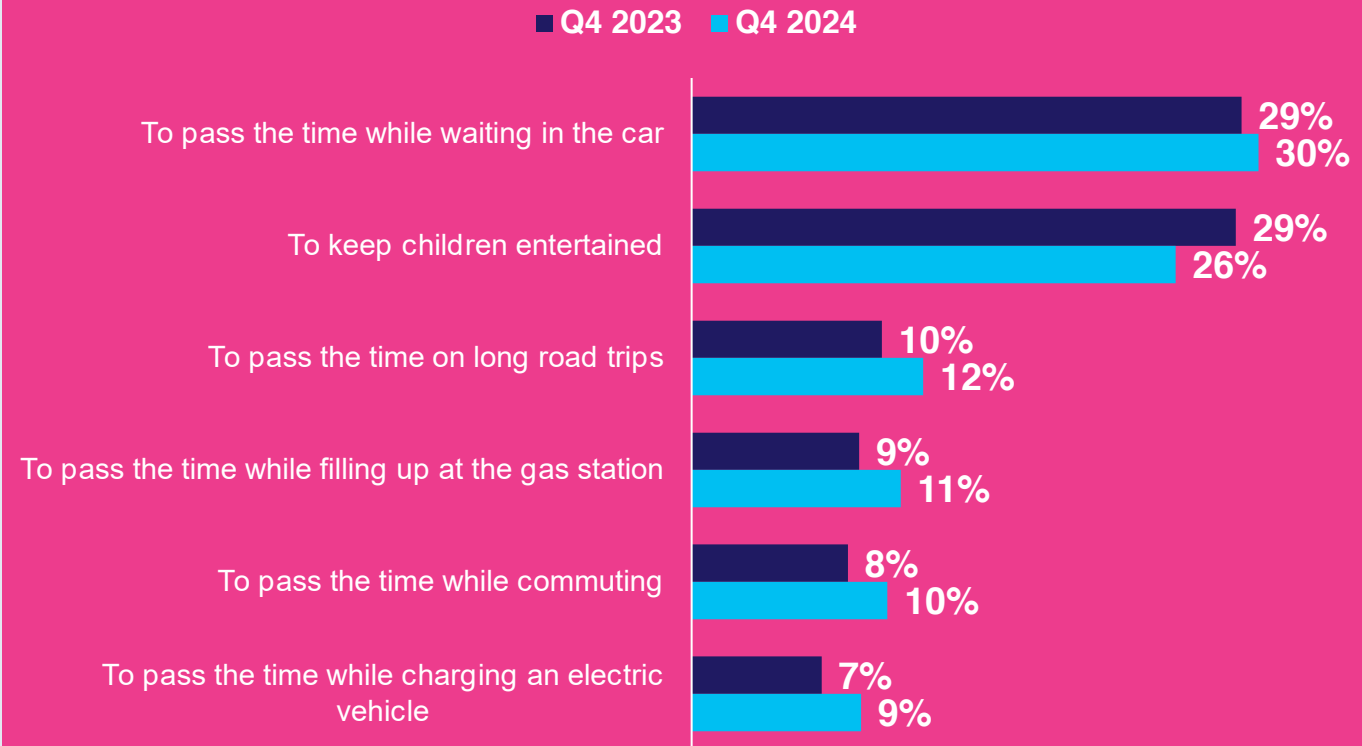


75%

of those who watch video in the car do so **at least a few times a month**  
(-3% vs. Q4 '23)

## Top Reasons for Watching Video In-Car

% of respondents who watch video in-car



Source: TiVo, Q4 2024 Video Trends Report. Based on survey of A18+.

# Out-of-home video has turned everyday stops into consumer touchpoints, with restaurants, salons, gyms and more becoming media hubs

## Digital Out-of-Home Video Viewing Adult 18+ Monthly Reach



**81.7MM**

Bars & Restaurants



**35.8MM**

Airports, Office Buildings,  
Doctor's Offices, Salons & more



**22.0MM**

Fast Food / QSRs



**16.1MM**

Auto Centers



**6.1MM**

Gyms & Fitness Centers



**9.2MM**

Retail Stores

Source: Atmosphere TV, The People Platform, March 2025. Reach based on one view with Atmosphere TV content / ads. To learn more about Atmosphere TV, [click here](#).



**With viewers spending extended time in front of screens, out-of-home video delivers not just reach, but also extended attention**

**Digital Out-of-Home Video Viewing**

Adult 18+ Dwell Time



**59 Minutes**

Bars & Restaurants



**44 Minutes**

Gyms & Fitness Centers



**35 Minutes**

Auto Centers



**34 Minutes**

Airports, Office Buildings,  
Doctor's Offices, Salons & more



**34 Minutes**

Retail Stores



**18 Minutes**

Fast Food / QSRs

Source: Atmosphere TV, The People Platform, March 2025. Dwell Time = Time spent within viewing cone of the TV/CTV screen. To learn more about Atmosphere TV, [click here](#).

**ATMOSPHERE TV**

**With nearly one-third of adults seeing out-of-home video ads weekly, marketers have an emerging avenue for engaging audiences on-the-go**

**31%**

**of adults have seen a video ad outside their home in the last 7 days**



Source: VAB analysis of MRI-Simmons 2025 Winter USA study, A18+. Based on respondents who have seen video ads in the following locations in the last 7 days: grocery stores, drug stores, large discount / department stores, warehouse / club stores, shopping malls, shopping mall food courts, bars / pubs, fast food / family restaurants, coffee shops, cafes, delis, gyms / health clubs, medical offices, office building lobbies, office building elevators, flexible / coworking office spaces, movie theater lobbies, sports / entertainment events, buses, trains, subways, bus stops, train stations, airports, taxis or gas stations.

**MRI | SIMMONS**

# Key Marketer Takeaways

- ▶ While households remain highly connected across devices, TV stands out as the primary screen for video engagement with mobile devices serving a more complementary role within people's consumption habits
- ▶ Multiscreen TV continues to lead in engagement as viewers lean in for immersive, shared and flexible viewing, making it a powerful platform for brands to connect across content types, dayparts and device preferences
- ▶ With most viewing happening on the TV screen and within ad-supported environments, marketers have a valuable opportunity to drive impact through relevant and engaging ad experiences
- ▶ As viewing extends beyond the living room, out-of-home video offers a high-impact way to reach audiences during everyday routines and moments on the go, combining significant scale with strong attention

# Creators

Jason Wiese

EVP, Strategic Insights & Measurement  
jasonw@thevab.com

Leah Montner-Dixon

Director, Audience & Behavioral Insights  
leahm@thevab.com

## Discover more

Looking for more data, insights and takeaways?  
Check out this related VAB content

Through Upfront season, marketers are making important decisions about their video investment strategy.

**We're here to help.**

Visit our [Upfront Planning Resource Center](#) for a curated a list of resources filled with the data, analysis and insights needed to make informed investment decisions.



**Left To Your Own (Connected) Devices**  
Examining How Consumers Are Embracing Smart Technology In Their Everyday Lives



**The Rise of Shoppable TV**  
Bringing Commerce and Premium Video Content Together



**Best in Show**  
Five Advantages of Multiscreen TV, From Brand to Performance



**The Power of Premium Video**  
What It Means for Multiscreen TV and Why It Matters to Marketers



**Bigger, Bolder, More Ad-Supported**  
25 Streaming Trends That Are Impacting Marketing Plans in 2025



**Welcome to TV – Full Year 2024**  
The Billion and a Half Dollar Investment from New Advertisers – Full Year 2024

**VAB Members, brand marketers and agencies get free and immediate access to VAB's content library. Get access at [theVAB.com](https://thevab.com)**

# About VAB

VAB plays a dual role in the video advertising industry. We are leading the change to bring about a more innovative and transparent marketplace. We also provide the insights and thought leadership that enables marketers to develop business-driving marketing strategies.

Drawing on our marketing expertise, we **simplify** the complexities in our industry and **discover** new insights that **transform** the way marketers look at their media strategy.



We are committed to your business growth and proud to offer VAB members, brand marketers and agencies ***complimentary access*** to our continuously-growing Insights library. **Get immediate access at [theVAB.com](https://theVAB.com).**

