T>>VISION

**Audience Attention** 

MYTHS & FACTS

December 2022



# How Do People Really Watch TV?

The TV industry has fundamentally transformed and continues to evolve at warp speed. Between the rapid adoption of CTV and calls for more reliable currencies, the way we watch and measure TV is radically different from even just a few years ago.

With that in mind, it's essential that marketers challenge previously held assumptions about who their audiences are, where to reach them, and how they engage. After all, many of these may no longer be true. And even if they are, there may be new nuances that merit a closer look.

At TVision, we took a deeper dive into some of the most common assumptions we hear across the industry about audience demographics, media planning best practices, and how people engage with CTV. Read on to find out which ones are still true, which ones are myths, and more must—know insights about modern TV viewing.

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# TV Audience Demographics **MYTHS vs. TRUTHS**

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"When there are more viewers in the room, people pay less attention to ads on TV"

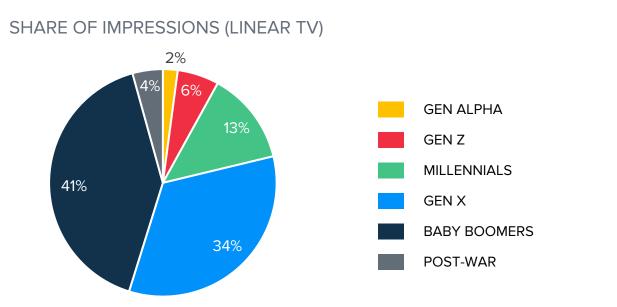
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"Older viewers watch more TV" PAGE 6

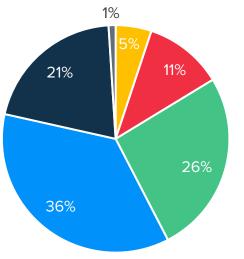
# MYTH or TRUTH? "Young people only watch CTV."

## **MYTH**

Younger viewers are more likely to tune in to CTV, but also tune into linear.



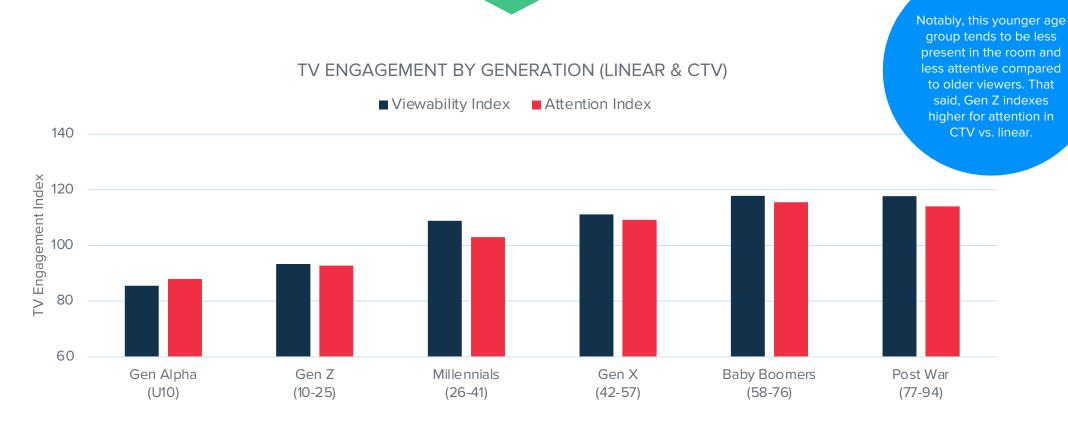




"Gen Z pays less attention to TV compared to older viewers."

TRUTH

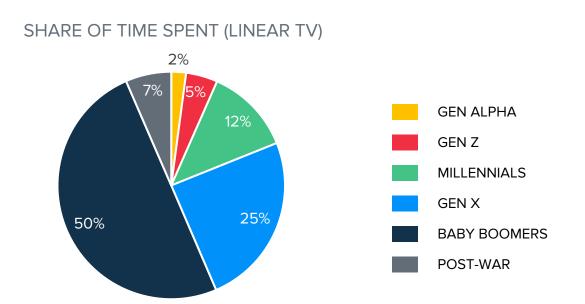
Gen Z watches TV, but engagement increases with age.

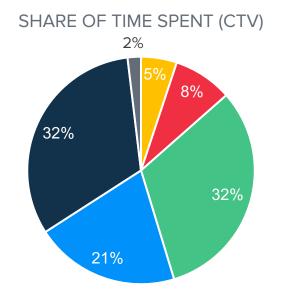


# MYTH or TRUTH? "Older viewers watch more TV."

#### **TRUTH**

Baby Boomers spend the most time watching TV overall, but Millennials tie with these older viewers for CTV.





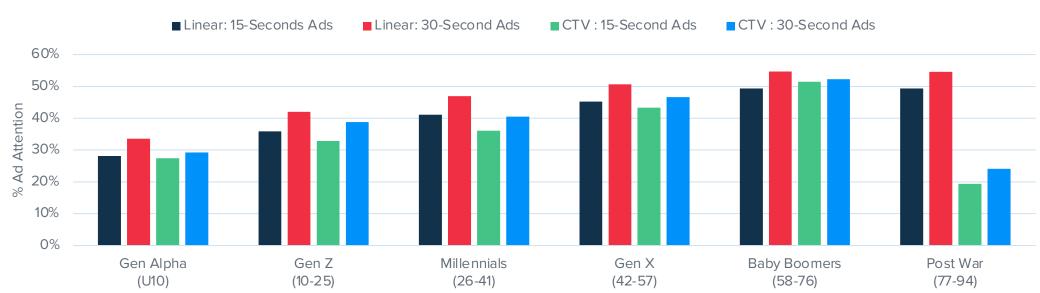
T >> VISION Source: TVision Panel, 1/1/2022 – 6/30/2022, P2+

"Older viewers pay more attention to ads."

**TRUTH** 

Ad Attention generally increases with each age group.

# AD ATTENTION BY GENERATION



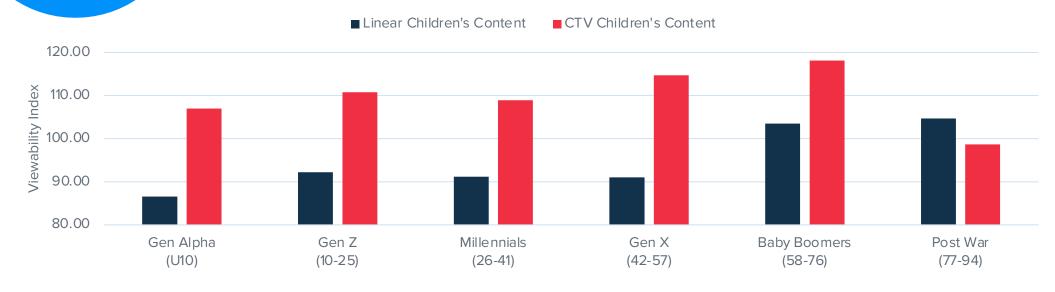
"You can reach young parents in children's programming."

#### **TRUTH**

While there is a big opportunity to reach young adults during children's programming, it's worth noting that they tend to be less attentive while they're in the room compared to older adult viewers.

Young adults (ages 26-41) over-index for in-room viewability in children's CTV content.

#### VIEWABILITY IN CHILDREN'S CONTENT BY GENERATION



"Men are more likely to watch sports."

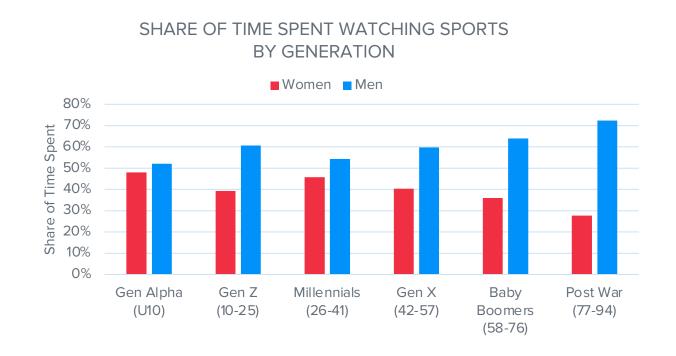
#### **TRUTH**

Men are generally more likely to tune into sports, but this gender divide is less prevalent among younger ages.

OVERALL SHARE OF TIME SPENT WATCHING SPORTS

61% MEN

39% WOMEN



"Women are more likely to watch reality TV."

#### **TRUTH**

Women are generally more likely to tune in to reality TV.

OVERALL SHARE OF TIME SPENT WATCHING REALITY TV (LINEAR)

75%
WOMEN

25% MEN

OVERALL SHARE OF TIME SPENT WATCHING REALITY TV (CTV)

62% WOMEN

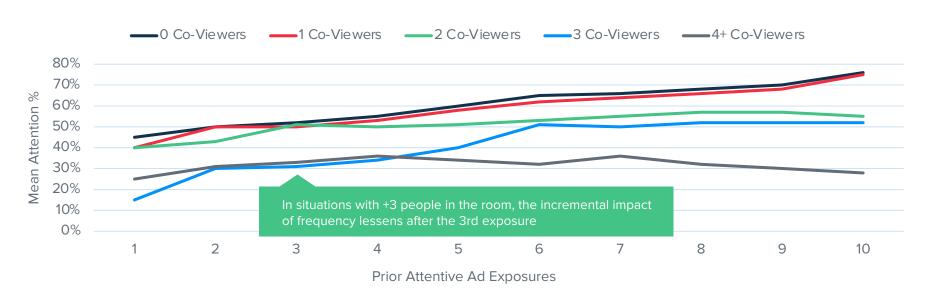
38% MEN

"When there are more viewers in the room, people pay less attention to ads on TV."

#### **NEITHER**

Co-viewing doesn't have a major impact on attention until there are more than three people in the room.

#### ATTENTION BY AD FREQUENCY AND NUMBER OF CO-VIEWERS



# Measure True CTV Reach With Person-Level Data

Viewers are spending more time than ever streaming content across a growing number of CTV apps. To engage this increasingly connected audience, media buyers and sellers alike need to know definitively how many people are in the room, who they are, and who among them is paying attention. After all, households don't watch TV—people do.

#### That's where Co-Viewing comes in.

Co-Viewing rates provide a crucial distinction between household and person-level viewing with insight into the real reach of CTV programming. They also serve as a multiple that can help both marketers and platforms better value their CTV ad inventory. TVision is the only company who can provide accurate co-viewing rates for CTV using person-level data.

Get Co-Viewing insights for your campaign as a part of TVision's CTV Campaign Measurement.

Learn more.

#### T»VISION

Campaign(s) VPVH

1.48

0.5% vs. All Campaign Benchmark

Campaign(s) Lower 90% CI

1.45

+0.5% vs All Campaign Benchmark

Campaign(s) Upper 90% CI

1.51

+0.5% vs All Campaign Benchmark

#### Campaign List

	Impressions
142270 - 21.22 UF - Q1-Q3 - #142270	4.30%
148969 - Q1'22-Q2'22_148969	3.14%
149572 - 21.22 Upfront - Q2'22 - #149572	2.82%
147865 - Q2'22 - 3/31/22-6/30/22 - #147865	2.04%
148869 - 2Q22_#148869	2.00%
142717 - 2022 UPFRONT - 1Q'22-4Q'22 - #142717	1.97%
147965 - 21/22 Upfront - Q1'22 Part 2 & Q2'22 (3/14-5/26) - #147965	1.91%
143220 - Q1'22-Q3'22_#143220	1.75%
149367 - 20'22 - #149367	1.75%
149209 - 2Q 2022 - #149209	1.60%
149496 - '21-'22 UpfrontBEX Q2'22_#149496	1.57%
149109 - 21.22 2Q Upfront #149109	1.56% 1.41%
146903 -21/22 UPF_2Q22_#146903	1.36%
148363 -21/22 UPF_2Q22_#148363	1.33%
144635 -21/22 UPF Q2'22_#144635	1.5570

#### Week by Week



Apps

xfinity\_stream stirr OJINI

# Media Planning MYTHS vs. TRUTHS

"Primetime is a better ad opportunity than daytime"

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":60 second ads are more valuable than :15 second ads"

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"High frequency leads to ad wear out"

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"Super Bowl is the best media opportunity of the year"

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"First and last-in-pod placements both perform equally well"

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"High frequency leads to ad wear out."

#### **MYTH**

Attention increases with additional exposures, but it takes 6-10 exposures for shorter ads to "wear in" with linear viewers.

#### LINEAR CREATIVE ATTENTION BY NUMBER OF EXPOSURES

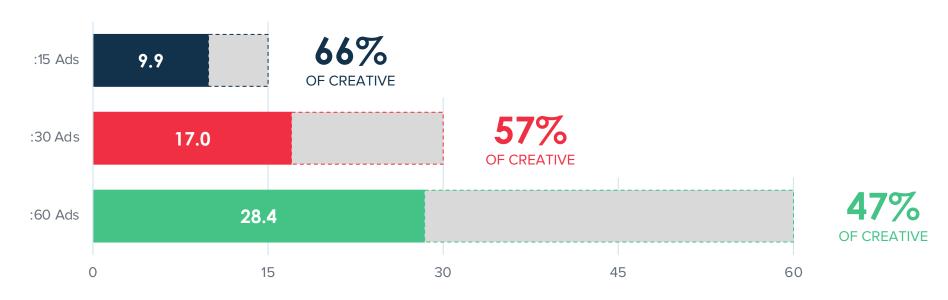


":60 second ads are more valuable than :15 second ads."

#### **MYTH**

Shorter ads keep attention for a greater portion of the creative, potentially lowering their cost-the-cost per attentive second.

#### ATTENTIVE SECONDS BY AD LENGTH

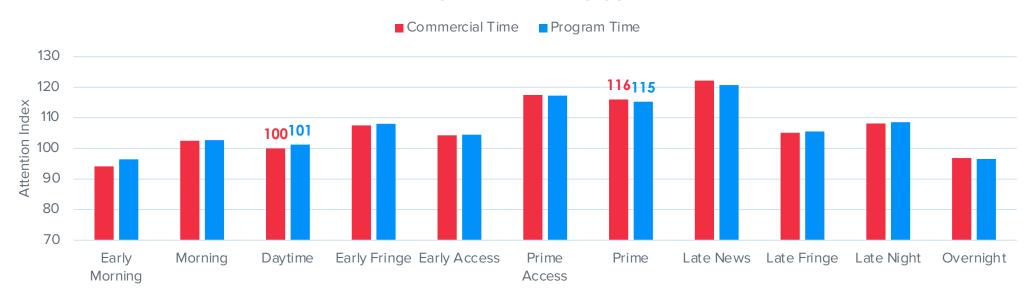


"Primetime is a better ad opportunity than daytime."

## **TRUTH**

Primetime viewers pay more attention to ad & program content than Daytime viewers.

#### LINEAR ATTENTION BY DAYPART & CONTENT TYPE



"Super Bowl is the best media opportunity of the year."

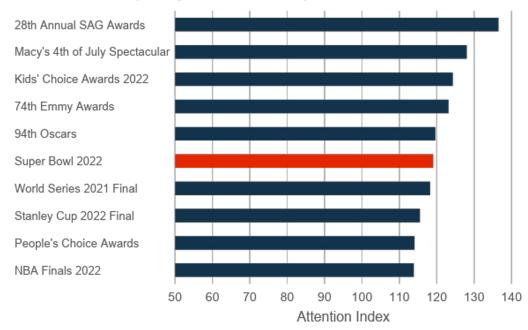
#### **NEITHER**

The Super Bowl may have the highest reach among all major TV events, but viewers of other events were more attentive.

#### TOP MAJOR EVENTS BY TOTAL VIEWERS

- 1. Super Bowl 2022
- 2. Dick Clark's Rocking New Year's Eve 2022 With Ryan Seacrest
- 3. 94<sup>th</sup> Oscars
- 4. 64<sup>th</sup> Annual Grammy Awards
- 5. 95<sup>th</sup> Annual Macy's Thanksgiving Day Parade
- 6. NBA Finals 2022
- 7. World Series 2021 Final
- 8. 74<sup>th</sup> Emmy Awards
- 9. 2022 MTV Video Music Awards
- Kentucky Derby

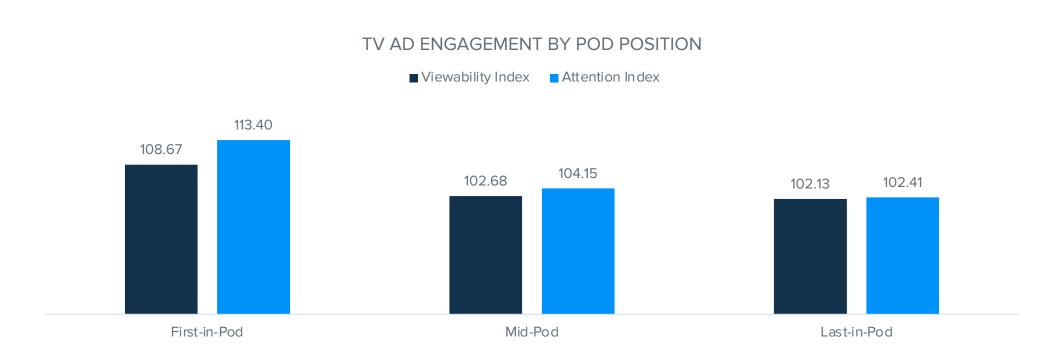
#### Top Major TV Event by Ad Attention



"First and last-in-pod placements both perform equally well."

#### **MYTH**

Ads in first pod positions capture more attention and viewability than ads in last pod positions.



# Make Apples-to-Apples Comparisons Across CTV with Attention Data

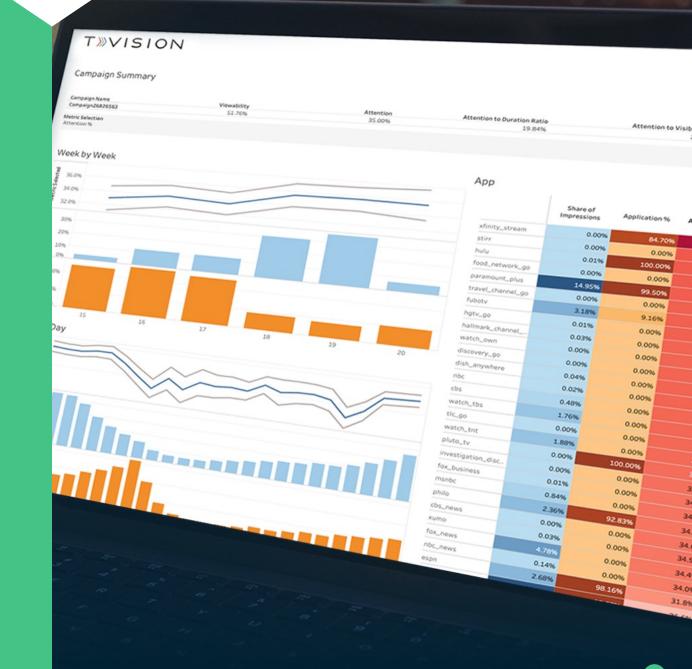
How engaged viewers are on Hulu versus YouTube? Are apps actually adding incremental reach to your plan? Between legacy ratings services offering limited streaming metrics and CTV platforms each using their own unique metrics, these can be challenging questions to answer.

TVision's Attention data makes it possible to evaluate viewer engagement across the CTV landscape, maximize unduplicated reach, and gain much-needed transparency into CTV walled gardens.

We report Attention by measuring the amount of time that viewers were engaged with the ads with their eyes on the TV screen—regardless of the app or program—giving your team access to independent data you can trust and enabling relative comparisons of CTV app performance.

TVision Attention Data is available with CTV Campaign Measurement.

Learn more.



# CTV Engagement MYTHS vs. TRUTHS

"People don't watch ads for the full length on YouTube/skip ads"

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"CTV ads perform better than Linear"

> "CTV viewers are more intentional with their viewing"

> > PAGE 21

"Cord cutters are primarily younger viewers"

PAGE 23

"Even when watching TV, Gen Z prefers mobile-first apps"

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"Viewers are more likely to tune in to premium, subscription-only apps than other application types"

PAGE 22

"CTV viewers are more intentional with their viewing."

#### **TRUTH**

CTV viewers index higher for attention & viewability and are less likely to switch programs while viewing.

**OVERALL CTV ENGAGEMENT** 

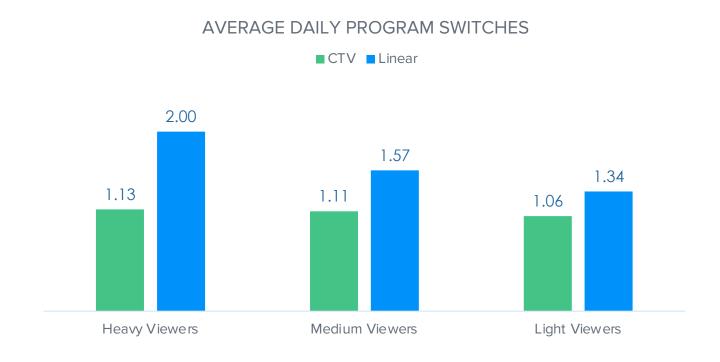
134
VIEWABILITY INDEX

118
ATTENTION INDEX

**OVERALL LINEAR ENGAGEMENT** 

108
VIEWABILITY INDEX

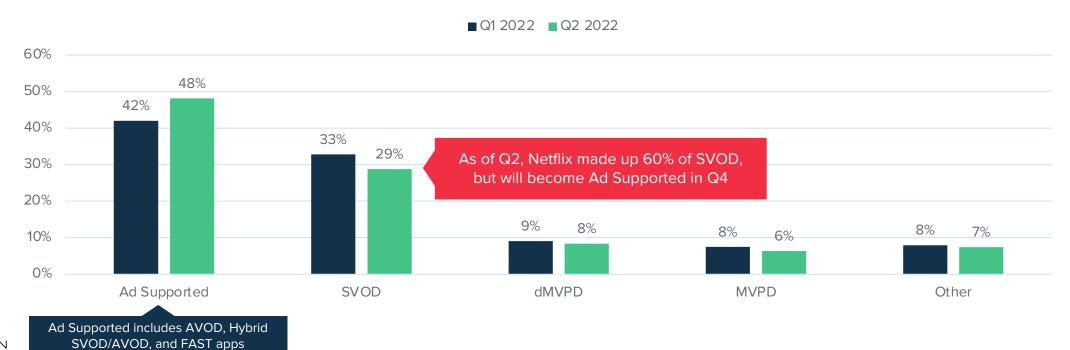
108
ATTENTION INDEX



"Viewers are more likely to tune in to premium, subscription-only apps than other application types."

MYTH
Viewers spend more time on ad-supported apps vs. SVODs.

#### DISTRIBUTION OF TIME SPENT WATCHING CTV

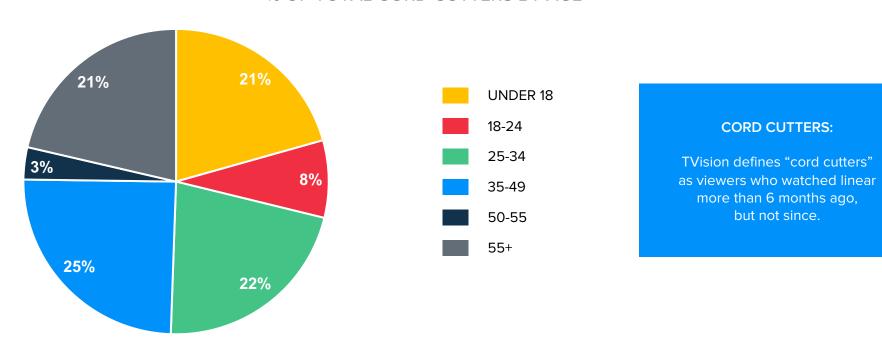


# MYTH or TRUTH? "Cord cutters are primarily younger viewers."

MYTH

Most cord cutters within the last six months are 35-49 years old.

#### % OF TOTAL CORD CUTTERS BY AGE



"People don't watch ads for the full length on YouTube/skip ads"

#### **TRUTH**

YouTube viewers pay less attention in proportion to the total ad length.

ON AVERAGE, YOUTUBE VIEWERS
PAID ATTENTION TO

VS. THE CTV AVERAGE OF

33%
OF THE TOTAL AD

37%
OF THE TOTAL AD

"CTV ads perform better than Linear."

#### **MYTH**

CTV ads captured slightly less attention and visibility than Linear ads, but the gap is narrowing.

**OVERALL CTV AD ENGAGEMENT** 

64%
VIEWABILITY

35%
ATTENTION

**OVERALL LINEAR AD ENGAGEMENT** 

71%
VIEWABILITY

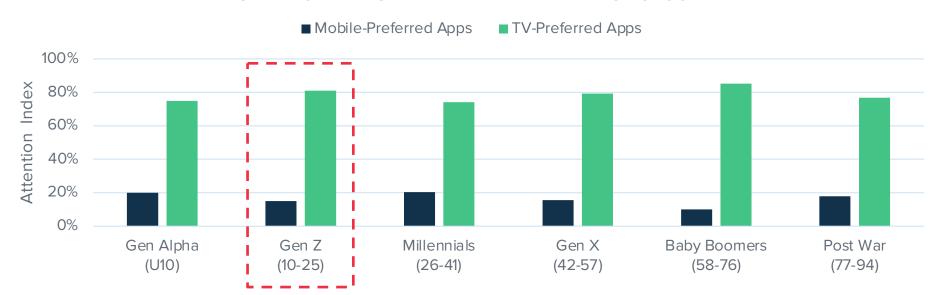
36%
ATTENTION

"Even when watching TV, Gen Z prefers mobile-first apps."

**MYTH** 

Gen Z spent most of the time on TV-first Apps.





TV-First Apps: SVOD, AVOD, Hybrid SVOD/AVOD, MVPD, dMVPD, FAST apps

Mobile-First Apps: YouTube, Twitch, TikTok, Spotify, Apple Music, SiriusXM, Pandora

# Measure Your Campaign's Performance Across CTV

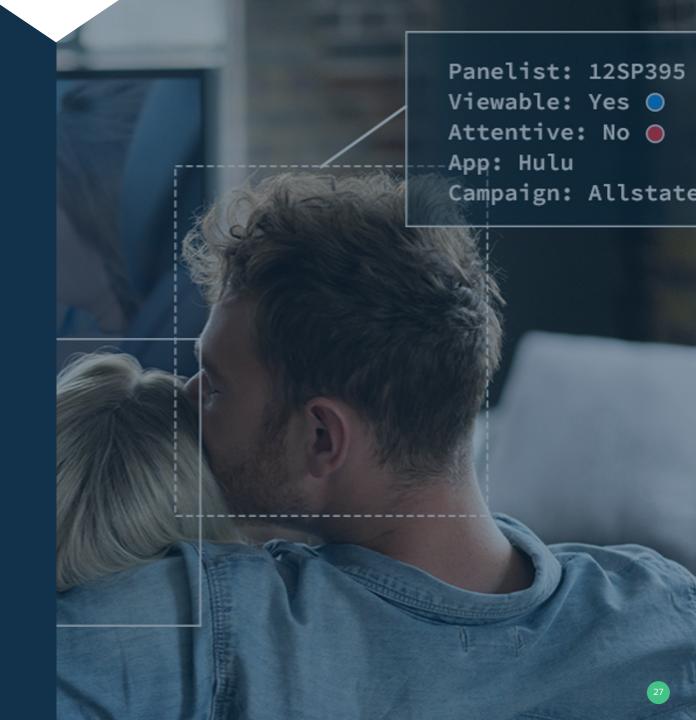
With CTV Campaign Measurement

Marketers and media sellers can now get a unified view of their CTV campaigns, including a comprehensive look at where ads ran and the relative performance of CTV apps. By merging your campaign impression data with TVision's person-level insights into key metrics such as viewer attention and app co-viewing rates, you'll get an unbiased view of campaign performance that even includes CTV's walled gardens.

Here are a few ways to use CTV Campaign Measurement:

- Make apples-to-apples comparisons of CTV apps
- See which apps in delivered eyes-on-screen attention
- Calculate the campaign's true audience reach with reliable co-viewing metrics
- Quantify how CTV apps expanded your campaign's incremental reach

Learn more or request a demo.

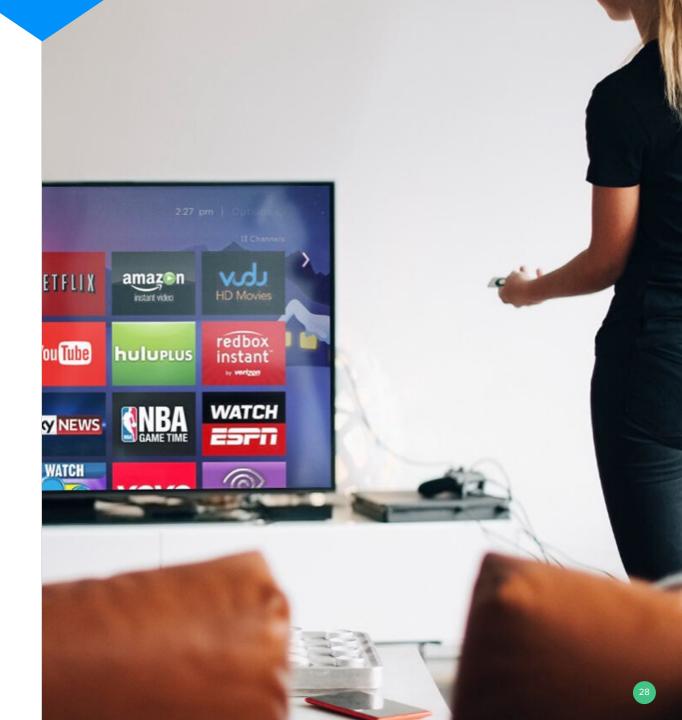


# About TVision

#### The leader in TV engagement metrics

TVision measures what was once unmeasurable— how people really watch TV. Using cutting-edge computer vision technology, only TVision measures person-level, second-by-second TV engagement. Marketers and media seller's access TVision's TV performance metrics via its software-as-a-service platform. TVision's customers include some of the largest brands in the world, top media networks, and CTV applications. TVision's single-source panel enables measurement across both Linear TV and CTV, providing critical metrics such as Attention, Viewability, Co-Viewing, and more.

Visit us at www.tvisioninsights.com



## About TVision

#### TVision Metrics

Attention Index: Measures the average amount of seconds that viewers engage with an ad or program

Attention (%): Measures the percentage of ad impressions where a viewer was watching the TV screen for two or more seconds

Average Frequency: The average number of times a viewer is exposed to a brand's ads per month.

Co-Viewing Rate (%): Measures the proportion of episode or app views that occur with another viewer present for 5 or more minutes

Share of Time Spent: Compares the amount of time spent viewing the app or program

Viewability Index: Measures the average amount of seconds that viewers were present in the room for an ad or program

Viewability (%): Measures the percentage of all ad impressions in which a viewer was in the room for two or more seconds.

# Methodology & Metrics

TVision measures Ad Viewability and Ad Attention for every second of programming and advertising on television. Every time a person walks into the room, our technology detects who the viewer is, where they are in the room, and what their eyes are looking at. We do all this without personally identifying individual users, and without transmitting any images or videos. TVision's data is collected from an opt-in panel of 5,000 homes across the United States and weighted to represent the country. All demographic data is self-reported by the respondents. Linear and CTV ad impressions data in this report is from January 1 – June 30, 2022, unless otherwise indicated.

