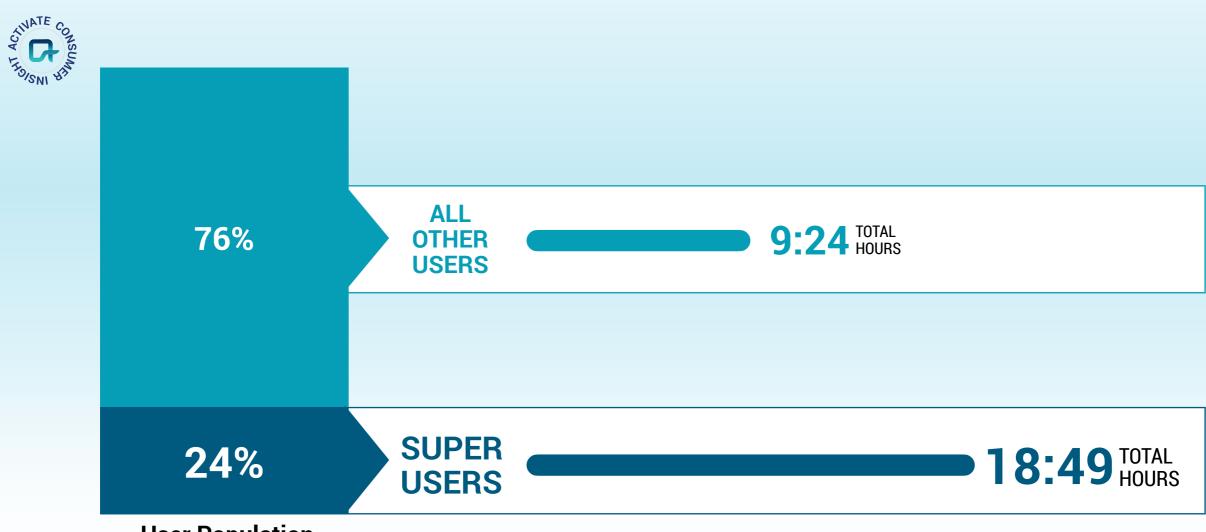


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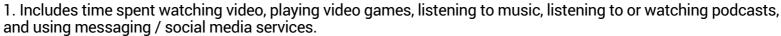


Super Users are an important segment that represents less than 25% of the population but accounts for a disproportionately high share of time spend with technology and media

AVERAGE DAILY TIME SPEND WITH TECHNOLOGY AND MEDIA PER USER1, U.S., 2024E, % ADULTS AGED 18+ / HOURS:MINUTES







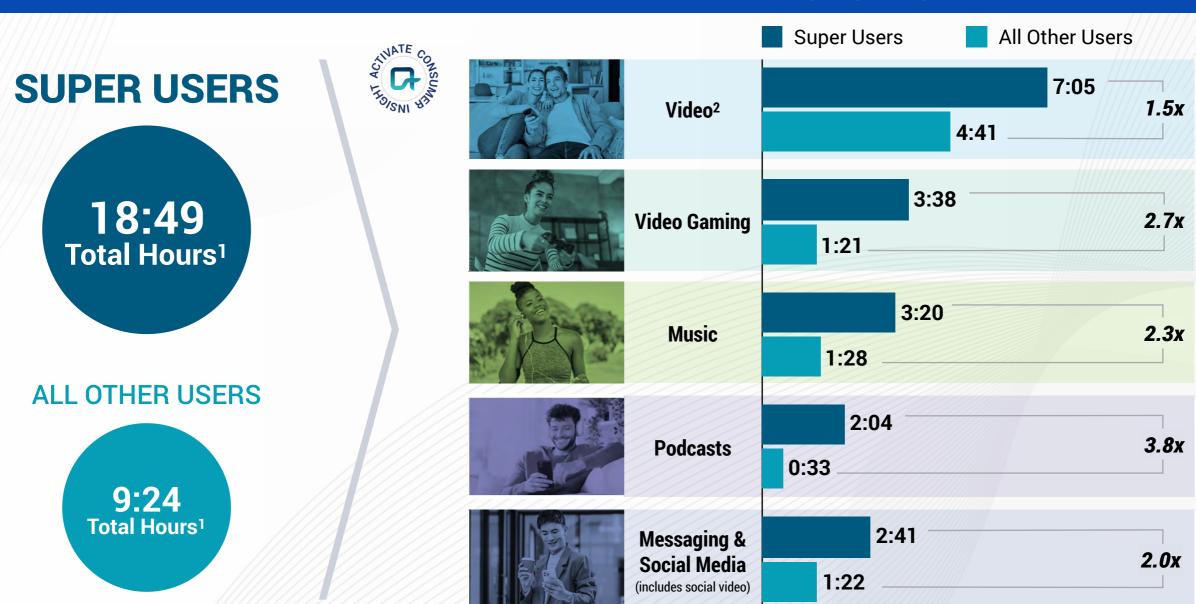
Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004), Company filings, Comscore, Conviva, data.ai, eMarketer, Gallup, GWI, Interactive Advertising Bureau, Music Biz, National Sleep Foundation, Newzoo, Nielsen, NPD Group, Omdia, Pew Research Center, PricewaterhouseCoopers, U.S. Bureau of Labor Statistics, YouGov





Compared to all other users, Super Users spend substantially more time engaging in all major technology and media activities

AVERAGE DAILY TIME SPEND PER USER BY TECHNOLOGY AND MEDIA TYPE, U.S., 2024E, HOURS:MINUTES





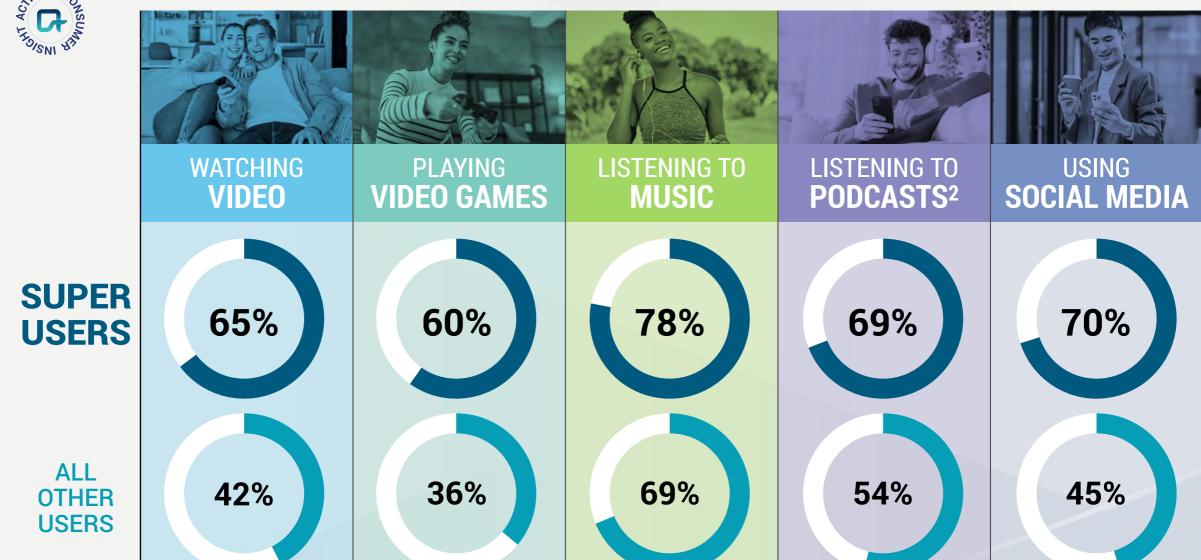
1. Figures do not sum due to rounding. 2. "Video" includes YouTube.
Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004), Company filings, Comscore, Conviva, data.ai, eMarketer, Gallup, GWI, Interactive Advertising Bureau, Music Biz, National Sleep Foundation, Newzoo, Nielsen, NPD Group, Omdia, Pew Research Center, PricewaterhouseCoopers, U.S. Bureau of Labor Statistics, YouGov



Across major activities, Super Users are much more likely to multi-task

MULTI-TASKING1 BEHAVIOR BY TECHNOLOGY AND MEDIA ACTIVITY, U.S., 2024, % ADULTS AGED 18+ WHO ENGAGE IN EACH ACTIVITY

CONSUMERS WHO MULTI-TASK¹ ALL, ALMOST ALL, OR MOST OF THE TIME WHEN...



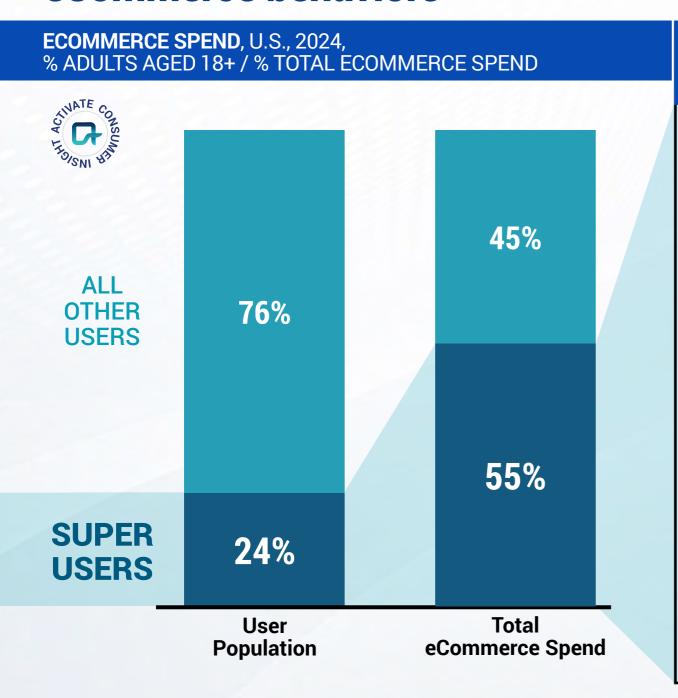


^{1. &}quot;Multi-tasking" is defined as simultaneously doing another activity, such as working, cleaning, cooking, or exercising. 2. Includes listening to or watching podcasts.

Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004)



Super Users account for a disproportionately high share of total eCommerce spend while also over-indexing on emerging eCommerce behaviors



PARTICIPATION IN EMERGING ECOMMERCE
BEHAVIORS IN THE LAST 12 MONTHS, U.S., 2024,
SUPER USERS INDEXED TO ALL OTHER USERS

Super Users over-index on several emerging eCommerce activities

IMMERSIVE EXPERIENCES

3.8x

As likely to have visited a brand's immersive virtual world (e.g. Vans World on Roblox, Nike's Airphoria Island on Fortnite)



As likely to have bought a product through a livestream shopping event



As likely to have used an AR-powered virtual try-on feature (e.g. to test clothing, footwear, accessories, beauty products)





Super Users are significantly more likely to be early adopters of new technology/devices

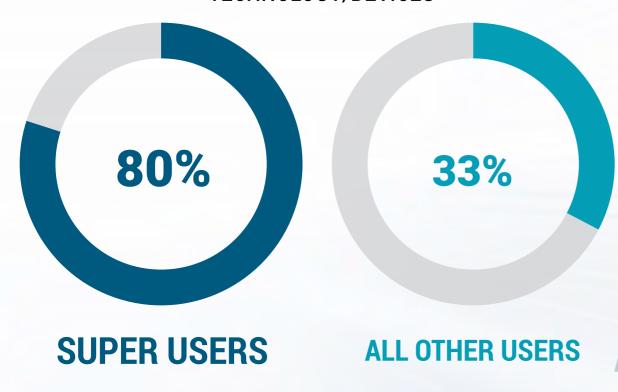
PROPENSITY TO BE AMONG THE FIRST FEW TO BUY/USE NEW TECHNOLOGY/DEVICES¹, U.S., 2024, % ADULTS AGED 18+

REASONS FOR EARLY ADOPTION OF TECHNOLOGY/DEVICES, U.S., 2024, % ADULTS AGED 18+ WHO ARE USUALLY AMONG THE FIRST FEW TO BUY/USE NEW TECHNOLOGY/DEVICES¹



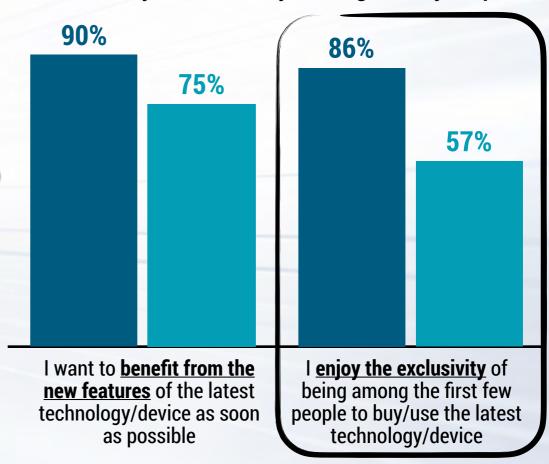
SHARE OF ADULTS AGED 18+ WHO ARE USUALLY AMONG THE FIRST FEW TO BUY/USE NEW

TECHNOLOGY/DEVICES1



% Super Users % All Other Users

While most early adopters are driven by the ability to benefit from new features, Super Users are also significantly motivated by the exclusivity of being an early adopter





^{1.} Includes consumers who usually buy/use new technology/devices before anyone else they know and consumers who usually buy/use new technology/devices after a few people they know have done so (but before many people they know have done so).

Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004)



Super Users are in the vanguard of generative Al adoption

USAGE OF GENERATIVE AI PLATFORMS, U.S., 2024, SUPER USERS INDEXED TO ALL OTHER USERS



2.9x

AS LIKELY TO USE **A GENERATIVE AI PLATFORM** AT LEAST ONCE PER MONTH

Super Users are...

3.8x

AS LIKELY TO HAVE **CREATED IMAGES USING A GENERATIVE AI PLATFORM** IN THE LAST 12 **MONTHS**

AS LIKELY TO USE GENERATIVE AI **AS A FIRST STOP FOR ONLINE** SEARCH¹

...as all other users

EXAMPLE GENERATIVE AI PLATFORMS TESTED IN OUR RESEARCH





















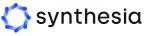












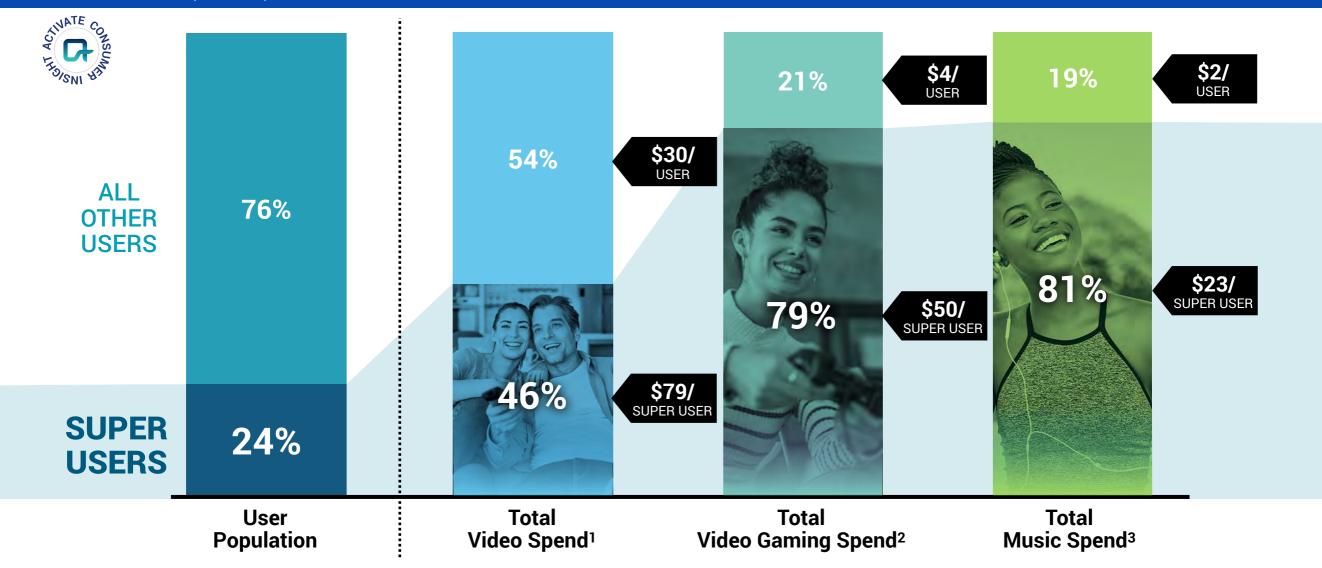


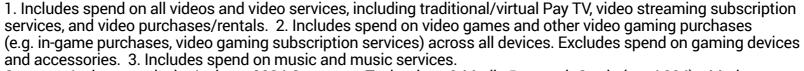
^{1. &}quot;Using generative AI as a first stop for online search" is defined as typically starting the search process with a generative AI search service when looking for information online. Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004)



Super Users consistently spend more dollars on technology and media than all other users

MONTHLY DOLLAR SPEND BY TECHNOLOGY AND MEDIA TYPE, U.S., 2024E, % ADULTS AGED 18+ / % TOTAL SPEND BY TECHNOLOGY AND MEDIA TYPE / USD PER USER





Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004), eMarketer, Goldman Sachs, Grand View Research, IFPI, Newzoo, Omdia, PricewaterhouseCoopers, Recording Industry Association of America, SiriusXM, Statista





Super Users are more willing to share their data with technology and media companies in exchange for benefits

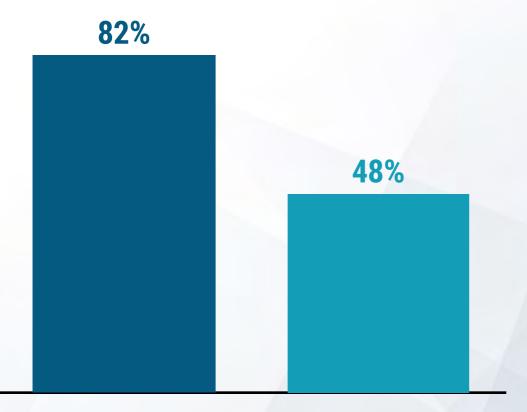
CONSUMER WILLINGNESS TO SHARE DATA WITH TECHNOLOGY AND MEDIA COMPANIES, U.S., 2024, % ADULTS AGED 18+





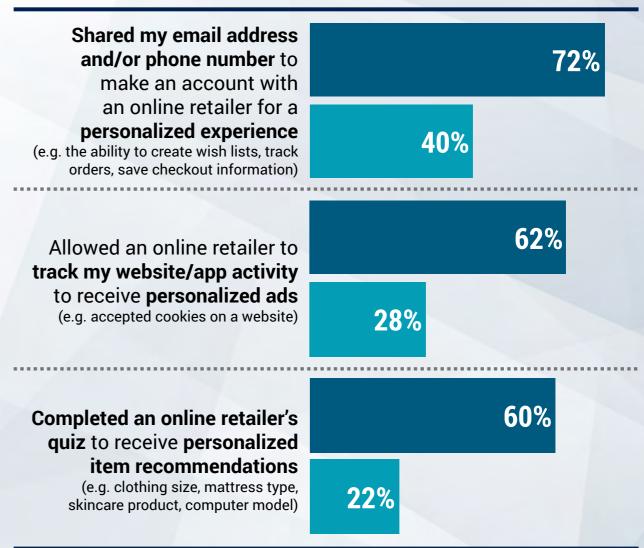
Comfortable sharing data with technology and media companies

(in exchange for more personalized/relevant recommendations and ads or rewards/discounts)



SHARING OF PERSONAL INFORMATION WITH ONLINE RETAILERS OVER THE LAST 12 MONTHS, U.S., 2024, % ONLINE SHOPPERS¹

OVER THE LAST 12 MONTHS, I...





^{1. &}quot;Online shoppers" are defined as adults aged 18+ who shopped online at least once in the last 12 months. Shopping includes browsing and making purchases.

Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004)



Super Users are significantly more likely to be brand amplifiers, sharing their experiences and recommending products/services

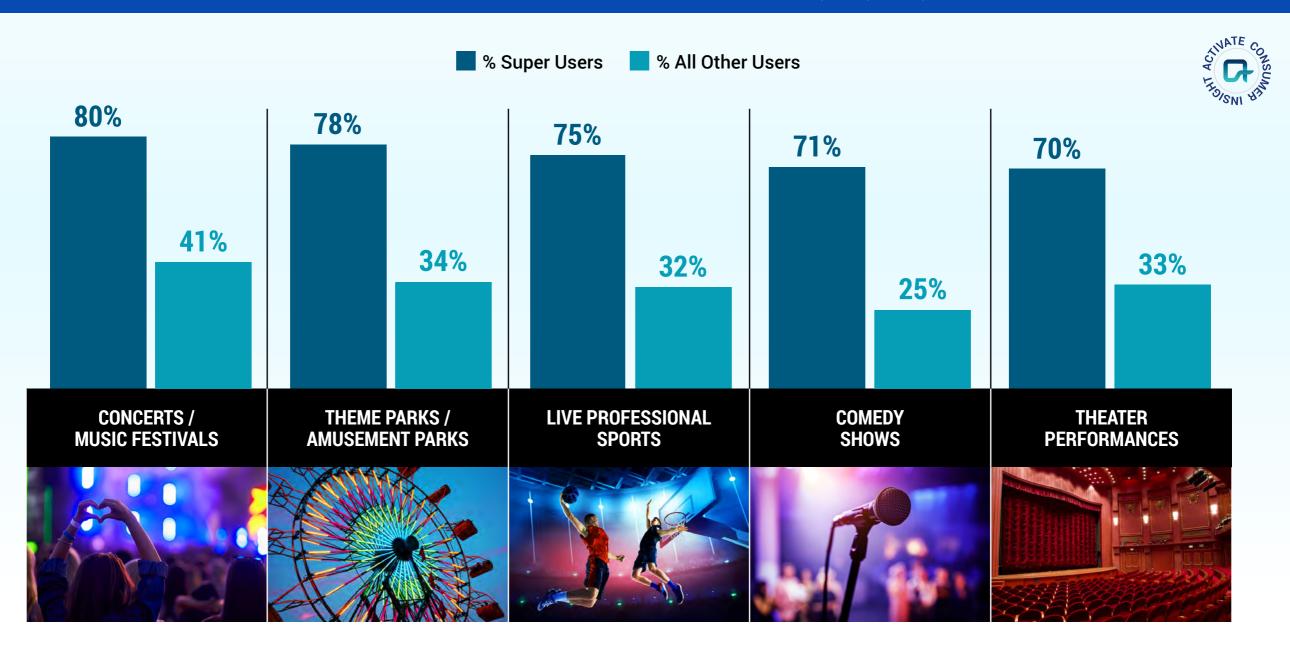
BRAND ADVOCACY BEHAVIORS, U.S., 2024, % ADULTS AGED 18+ WHEN I ENJOY A PRODUCT/SERVICE. % Super Users % All Other Users I ALWAYS OR OFTEN... 74% Actively recommend the product/service to others I think would benefit from it 34% (e.g. tell a specific friend that they should purchase the product) 72% Share my personal experience with the product/service directly with others 33% (e.g. tell friends about my experience in person or over text) 71% Share my personal experience with the product/service on social media 22% (e.g. create a post/story about my experience for my followers) 67% Write a positive review of the product/service online 26% 64% Purchase the product/service for others I think would benefit from it 20% Re-share information about the 63% product/service on social media (e.g. re-share posts from the service's brand, re-share stories 20% of other people's experience with the product)





Super Users are more likely to attend live events and experiences

LIVE EVENT / ACTIVITY ATTENDANCE IN THE LAST 12 MONTHS BY TYPE1, U.S., 2024, % ADULTS AGED 18+



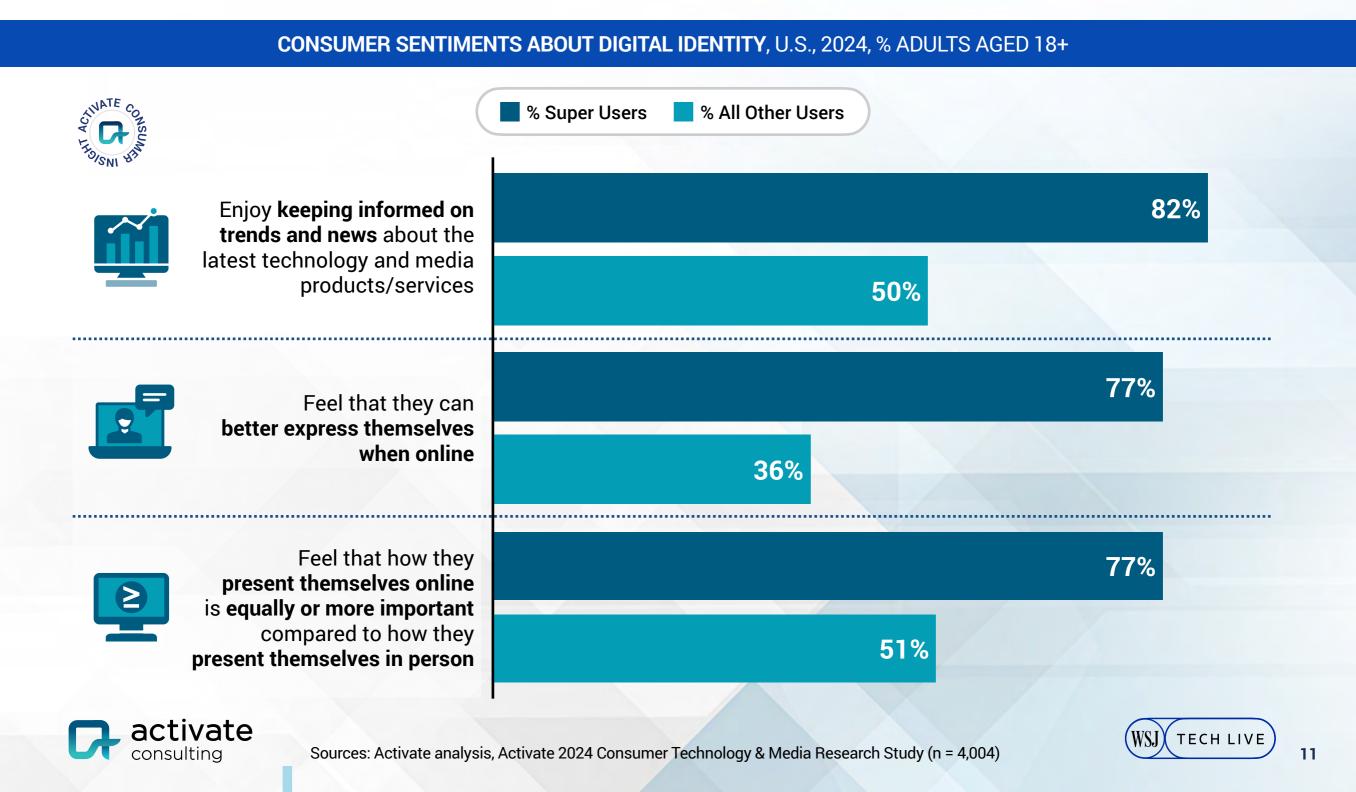


^{1.} Reflects adults aged 18+ who attended at least one live event / activity in the specified category in the last 12 months.



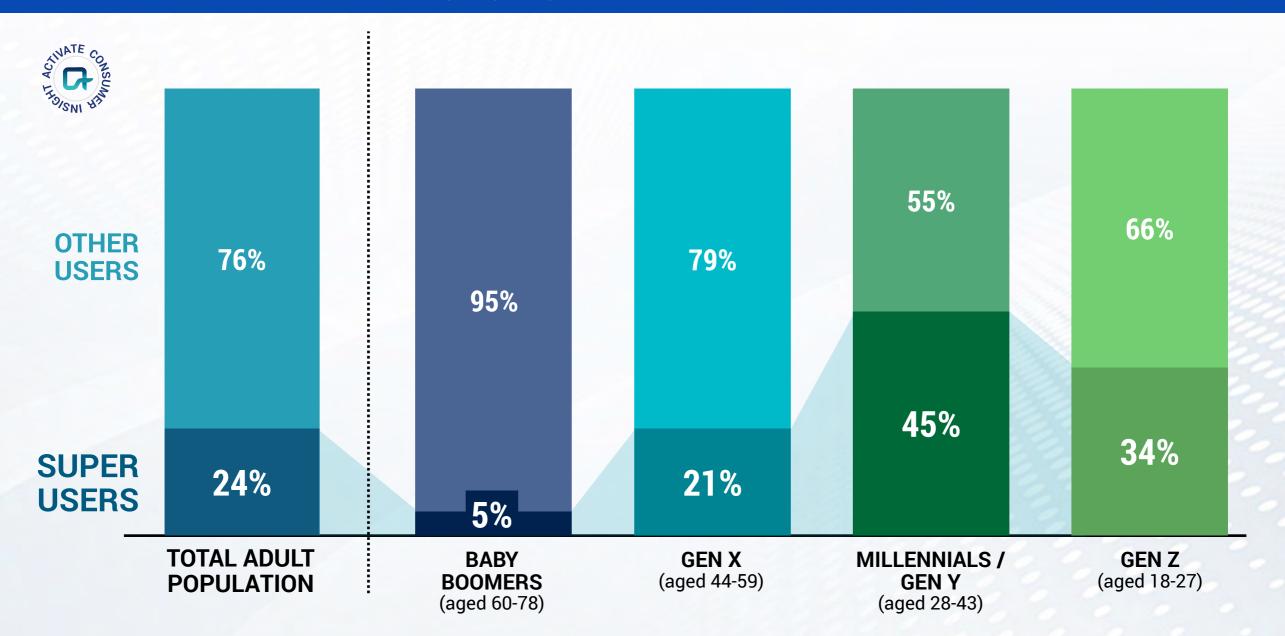


Super Users are more comfortable with their digital identities



Super Users span all age cohorts

SUPER USERS BY GENERATION, U.S., 2024, % ADULTS AGED 18+ / % ADULTS AGED 18+ BY GENERATION





Sources: Activate analysis, Activate 2024 Consumer Technology & Media Research Study (n = 4,004), Company filings, Comscore, Conviva, data.ai, eMarketer, Gallup, GWI, Interactive Advertising Bureau, Music Biz, National Sleep Foundation, Newzoo, Nielsen, NPD Group, Omdia, Pew Research Center, PricewaterhouseCoopers, U.S. Bureau of Labor Statistics, YouGov









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Thank you!

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