



CONSUMER TECH

Own the
moments that
matter



User Manual



1. The Big Picture

The category dynamics, consumer landscape, and the moments that matter



2. Category Deep Dives

The distinct category journeys, consumer needs and how to activate the moments that matter, across different tech subcategories.



3. Early Adopters

Understanding early adopters, who are they, what makes them distinct, and how to win with them.

The Big Picture

The category dynamics, consumer landscape,
and the moments that matter



The consumer landscape has shifted

Today's tech consumers are:

- More engaged
- More tech savvy
- More diverse

A woman with long dark hair is seen from the side, sitting at a white table. A young girl with a pink headband is sitting across from her, looking at a tablet. The tablet displays a colorful cartoon interface. There are two white mugs on the table. The background shows a kitchen area with white cabinets and a window.

47%

Upgraded technology
in their homes during
the COVID lockdowns

31%

Increase in time spent
using the internet each
week since the start of
COVID

108%

Increase in Australians
using internet on
Smart TVs or gaming
devices

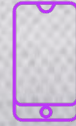
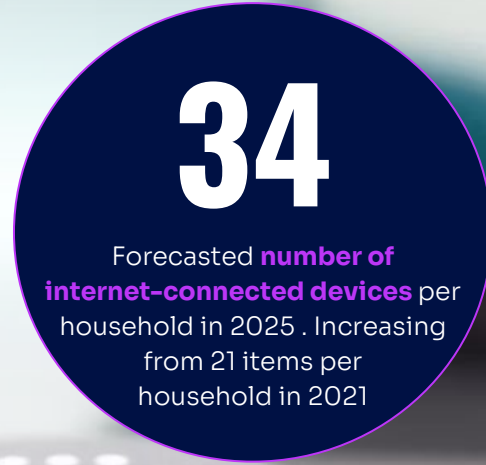
COVID-19 acted as a powerful catalyst for tech adoption, bringing forward 10 years of growth in data consumption

With lockdowns confining people to their homes, reliance on consumer electronics surged. From video conferencing to connect with loved ones and e-commerce bringing essential goods to doorsteps, to telemedicine and remote working, technology became the lifeline that kept Australia functioning.

This elevated reliance on digital tools and services **accelerated the uptake** of various electronic devices and **boosted consumer confidence** in technology.

Usage and ownership continues to grow

Whilst uptake and usage of technology skyrocketed during the lockdowns, it continues to rise. Further 5G deployment is fuelling growth of the **Internet of Things**, with spending on IoT forecasted to reach US\$24 billion in 2026, a growth of 10% over 5 years.



38%
Increase in mobile phone usage



107%
increase in ownership of **Bluetooth speakers**
(2.5M to 5.1M ppl 14+)
11% to 23%



21%
increase in ownership of **smart TVs**
(16.2M to 19.6M ppl)
77% to 91%

This forged a **higher engagement** with the category, as a way to simplify, enhance or control

89%

believe technology has **made communication easier** and more convenient

84%

believe technology **improves productivity and efficiency** in work and personal life

77%

Say that computers and technology **give me more control** over my life*

*This sentiment has seen **+14%** growth over the last 5 years, with a significant jump during Covid.

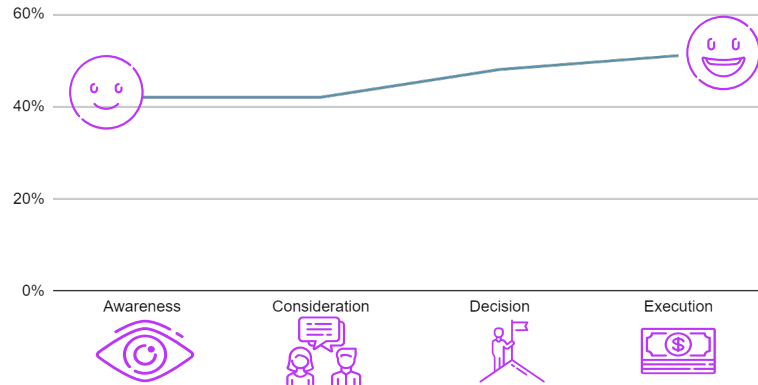


More than just functional utility, technology is fun!

1 in 4

a quarter of all tech purchases are 'a treat for myself'

Technology is a category people enjoy engaging with. People are **excited about buying tech products** and **enjoy the process**. Excitement is the dominant emotion at the start of the purchase journey and only increases as consumers get closer to the purchase decision.





1 in 3

Aged 60+ enjoy using wearable technology to track my health and fitness goals

1 in 2

Aged 55+ own one or more smart home devices

Not just traditional tech consumers

Older Australians have embraced new technologies, smart home devices and are becoming more tech-savvy.

The surge in technology uptake among older Australians is driven not only by necessity but also by curiosity. As they witness the benefits of smart devices and IoT technology in their everyday lives, confidence in using and adopting these innovations continues to grow.

- 42% of those 60+ say they like to keep up to date with the latest technology

A person wearing a white lab coat is shown from the chest down, holding a smartphone in their left hand and pointing at the screen with their right index finger. The background is a plain, light-colored wall.

41%

Try to **learn everything**
they can about new
technology +6% since
2019

Today's consumers are **more tech savvy** and have **high confidence** when it comes to technology purchases

A donut chart with a purple outer ring and a white inner circle. The number '76%' is displayed in the center of the white circle.

76%

of people say they are confident to some degree when purchasing technology products.

This confidence rises significantly for categories with heaviest usage. Mobile phones 91% confidence, Computers 84%, Headphones and speakers 81%

Only **9%** of people say that a **lack of knowledge** is a barrier experienced during the purchase journey

Confidence remains high despite **rapid changes** and **privacy concerns**

The fast paced nature of the tech industry, means **new trends, new products** and **new innovations** emerge frequently.

This speed of change can be challenging and hard to stay on top of, for the majority of consumers. It even proves challenging for early adopters, with **2 in 3** agreeing with this sentiment.

This rapid change brings with it growing concerns around privacy and cyber security, but not enough to impact engagement with the category as a whole.

72%

Say **technology is changing so fast** that it's difficult to stay on top of the latest trends.

84%

Say **cybersecurity** is a top priority and try protect their **digital information**

77%

Are worried about the **invasion of privacy** through new technology

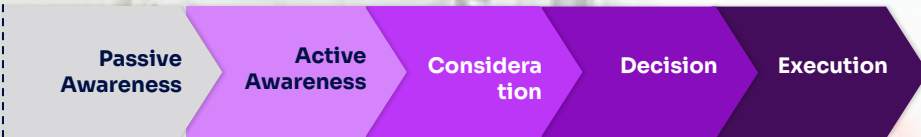


**This evolved consumer landscape
brings with it new purchase
dynamics and implications for
brands and retailers**

There is a **shortened window** to capture consumers' attention and drive conversion

Two thirds of all tech purchase journeys move from awareness to execution in

1-7 days



High confidence and high engagement, means the purchase journey is not complex or challenging.

- **39%** of people say they experience **no significant hurdles** during the purchase journey.
- The only significant challenges people experience are **price (32%)** and **rising cost of living (25%)**.

Brands have a limited time to capture the hearts and minds of consumers.

Price promotions, sales periods and advertising remain crucial triggers to buy*

1 in 4

tech purchases are triggered by seeing a **special offer/ promotion** or **advertisement**

**Especially for Early Adopters*

Consumers are savvy to the sales cycle and are willing to wait for the right opportunity to buy.

36%

of intenders are **waiting for the price to drop** before they purchase,

28%

are **waiting for a sales periods** before they purchase (EOFY, Stocktake sales, Black Friday)

Eco-systems are narrowing consideration sets

People have relatively small consideration sets when it comes to tech products. Brand ecosystems create sticky relationships and have a strong influence over purchase considerations.

At the start of their journey **41%** of tech consumers only have **one brand** in mind and **42%** are considering 2-3 brands.

Brands outside of these ecosystems need to work harder to drive awareness, differentiation and cut through.

2 in 3

Recent tech purchases say that **compatibility with their other devices** was a very important factor

43%

Said they chose a brand because **they own other products** from them

Brand awareness is critical

If brands aren't in the initial consideration set, there is only a 10% chance they will be purchased

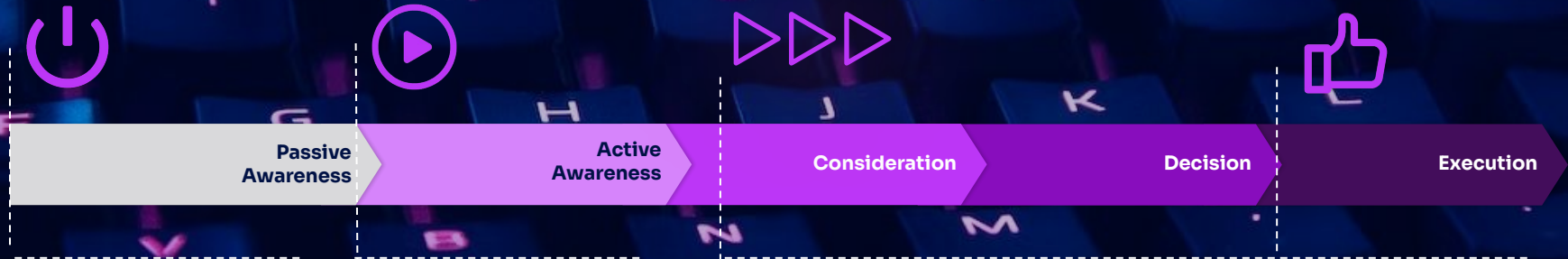
90%

of all tech consumers
**purchased a brand they
were considering** at the start
of the journey.

Without being part of the initial consideration set, brands face a significant challenge in capturing consumer attention and driving purchase intent.

As such an **always on strategy is vital in order to build awareness and consideration.**

This creates 4 distinct stages and roles for brands and retailers



Always ON

Be top of mind, build brand awareness and drive consideration

Activate Trigger

Moving people from passive to active awareness, by **activating trigger** and building **excitement**

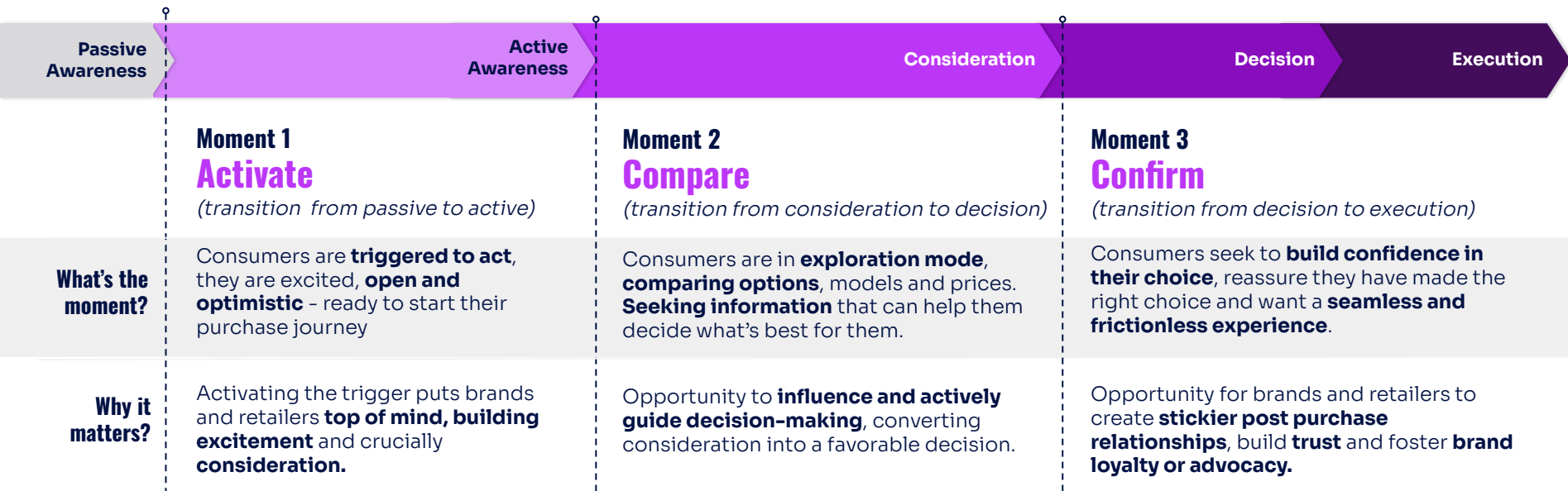
Remove Friction

Ensure that the path to purchase is as seamless and frictionless as possible, by helping people to navigate the category and **compare** options.

Build Relationship

Give **confidence in choice** and create a stickier post purchase relationship for both brand and/or retailer.

Beyond the “always on” there are 3 targettable Moments that Matter, where consumer are at their most open and receptive



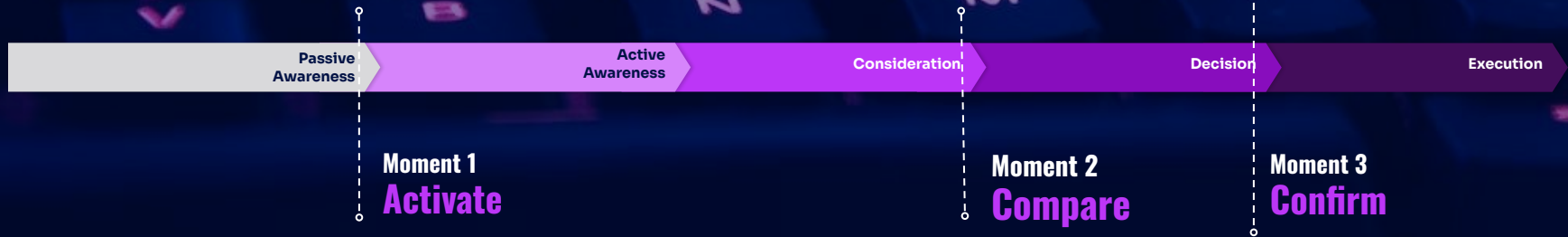
Whilst the moments that matter remain consistent, the touchpoints, sources of influence and information needs vary across different tech categories

Not all technology categories are created equal. Different categories have nuance in their consumers and their journeys. While crucial moments remain consistent, tailored marketing and content are essential to address diverse touchpoints, influences and information needs effectively.



Brands can win and lose at any moment

Even if a customer is at moment 3, there is still opportunity to intercept

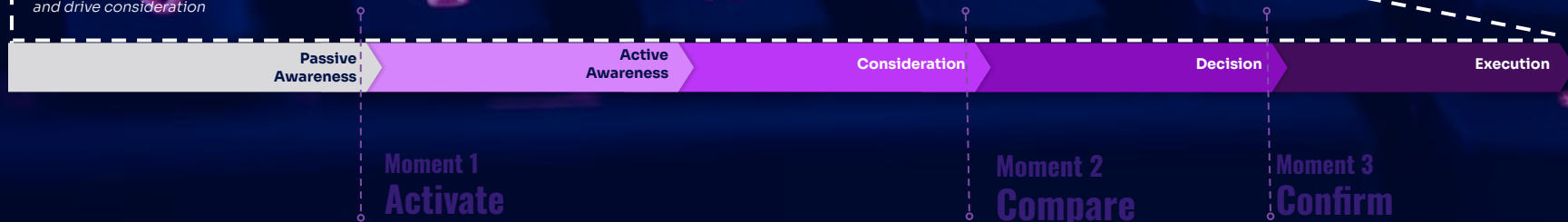


But mastering the **ALWAYS ON** moment, makes the entire journey easier



Always ON

Be top of mind, build brand awareness and drive consideration



Category Deep Dives

The distinct category journeys, consumer needs and how to activate the moments that matter.



The consumer tech sub-segments



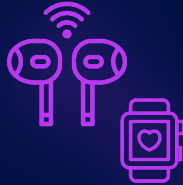
Mobile Phones



Home Office

Includes:

Computers (laptop and desktop)
Tablets
Monitors
Printers and scanners



Personal Tech

Includes:

Headphones
Bluetooth speakers
Smart watches
Fitness Trackers



Home Entertainment

Includes:

TVs (smart and flat screen)
Surround sound systems
Sound bars
Home theatre projectors
Game Consoles
Smart speakers (Alexa etc)

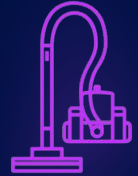


Personal Grooming

Includes:

Straighteners
Curling Irons
Hair Dryers
Hair Stylers

(all to be valued more than \$250)

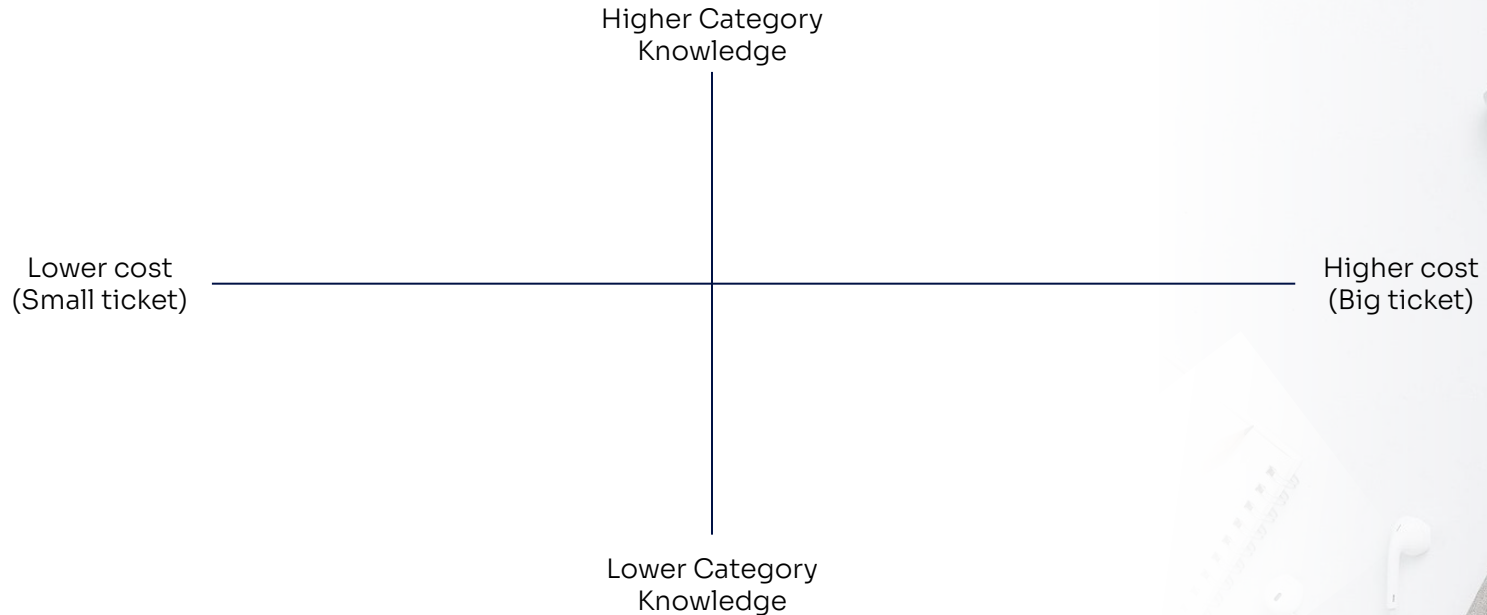


Floor and Environment

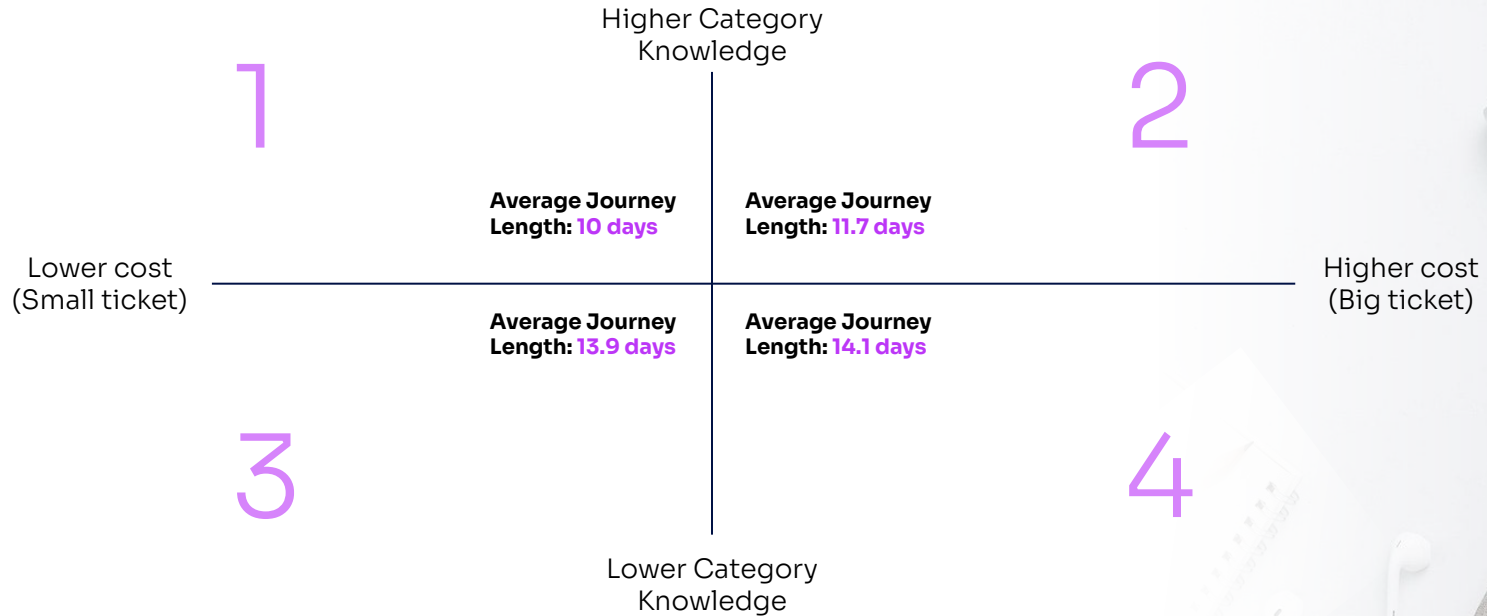
Includes:

Stick Vacuum >\$300
Robot Vacuum >\$300
Air Purifiers

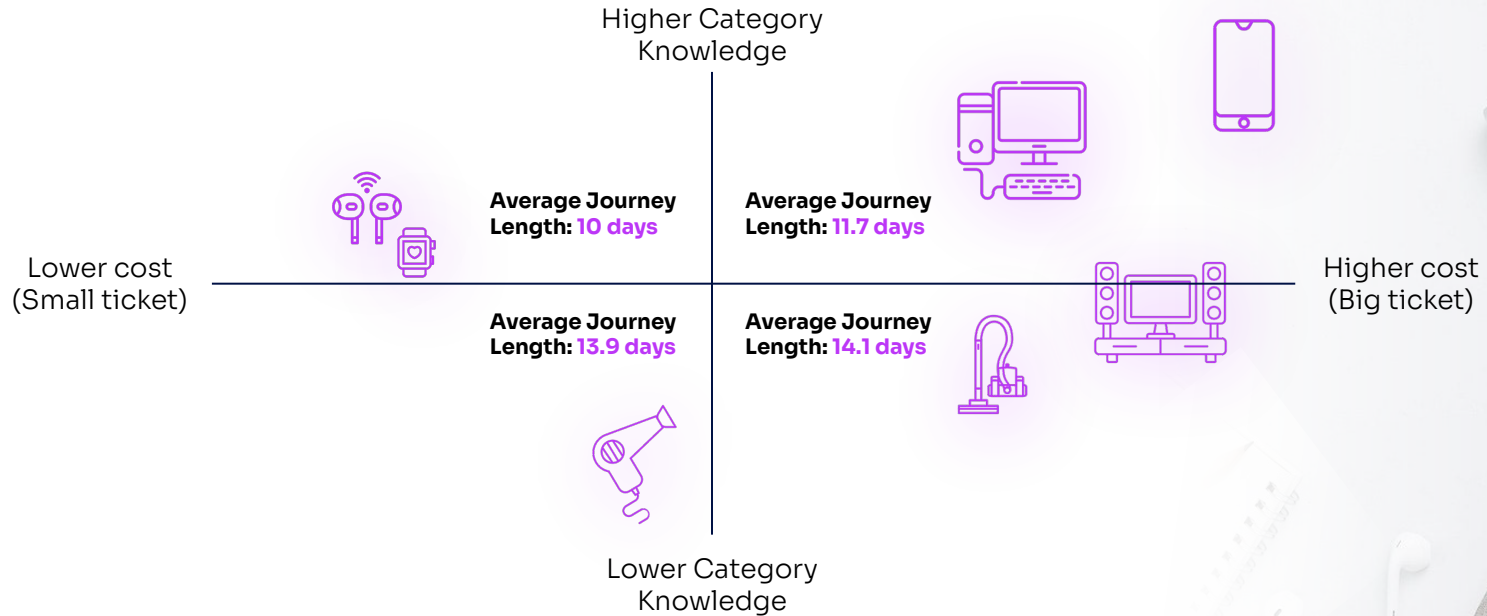
The purchase journey of tech sub-categories pull apart on **cost** and **knowledge**



Lower cost and higher knowledge of a category leads to a shorter purchase journey



Where sub categories sit



Category Deep Dives

Home Entertainment

Includes: TVs (smart and flat screen) , Surround sound systems, Sound bars, Home theatre projectors, Game Consoles, Smart speakers (Alexa etc)



Category dynamics



Fragmented category

Lower brand loyalty and a **more fragmented category**, means shoppers often rely on **well known or familiar** brands, **positive past experiences** or **recommendations from friends or experts** to aid in their decision-making.



Highest price sensitivity

Shoppers want the best deal or lowest price. **Competitive pricing, discounts and promotions**, especially during peak shopping seasons, have the biggest influence over consideration and purchase decisions. Higher than any other tech category.

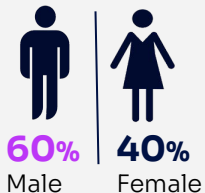


Demonstration is desired

The audio-visual nature of the category is best experienced in person. Being able to **see, hear, and test** the product in-store helps them **assess features, size and overall suitability** for their needs.



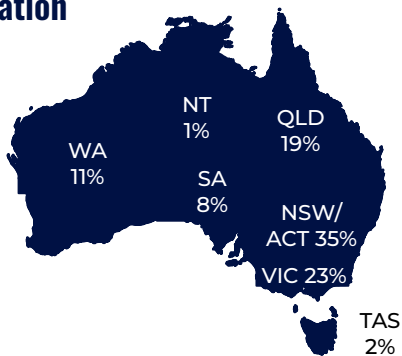
Who's buying?



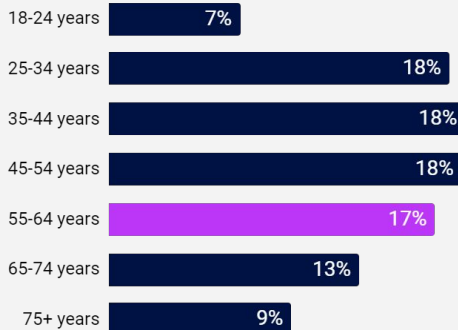
\$ Average hh income of **\$94,153**

56% Working full or part time
22% retired

Location



Age



HH Profile



1 in 5
Empty Nester households

1 in 3
No children households, their single or couples

Category Attitudes

- 87%** I believe tech has made communication easier and more convenient
- 84%** Take precautions to protect their digital information
- 84%** Believe tech improves productivity and efficiency in work and personal
- 77%** Worried about invasion of privacy through new technology
- 75%** Technology gives me more control over my life
- 73%** Find technology is changing so fast it's difficult to keep up
- 69%** As long a product is functional, I don't care about brands

Significantly above average compared to all buyers



What are they looking for?

Triggers

- 32%** Saw an offer, promotion or advertisement (129ix)
- 26%** I want to upgrade my current item
- 24%** I wanted to treat myself
- 24%** Replaced and old device that was lost or broken
- 12%** Wanted to try out a new brand or product

Importance of having the latest tech

27%
Not important

56%
Moderately

18%
Very or extremely

Preferences



61%

are looking for **deals or price promotions** at the time of purchase. **44%** are looking for the **cheapest option**.



63%

are looking for a **new model**, **52%** are looking for **specific features**



68%

Are looking for a **well known or trusted** brand, **61%** want **previous brand experience**



58%

Form as well as function, **58%** are looking for a **specific design or appearance**

Brand Consideration

45% Consider only 1 brand

35% -2 or more brands
17% had no brand in mind

SONY SAMSUNG

Sony
18%

Samsung
18%

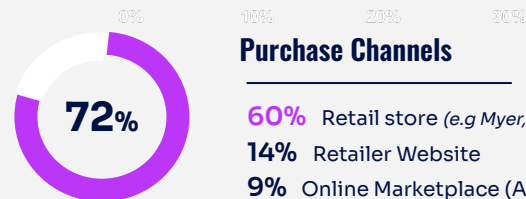
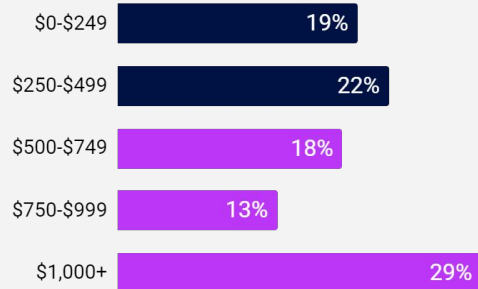
LG

LG
10%



Google
8%

\$ Spend



Purchase Channels

- 60%** Retail store (e.g Myer, JB Hi-Fi)
- 14%** Retailer Website
- 9%** Online Marketplace (Amazon)

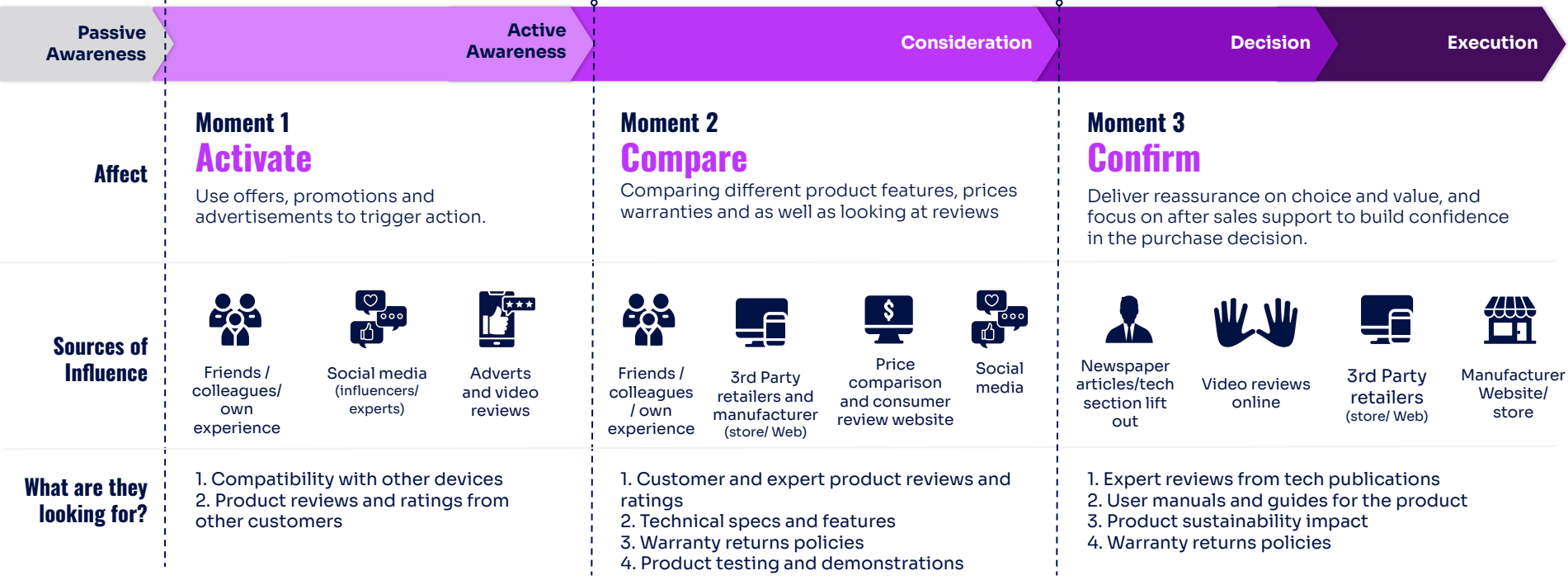
Confidence in purchasing this category

Significantly above average compared to all buyers



What are their Moments that Matter?

Average Journey Duration: 12.0 days

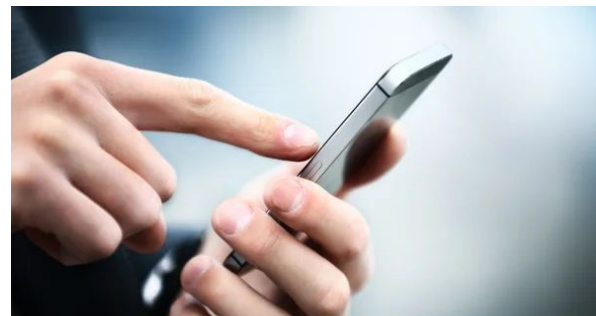


Category Deep Dives

Mobile Phones



Category dynamics



High brand loyalty

The dominance of two major brands in the category streamlines decision making, with **pre-existing brand trust and preference** having a strong influence over consideration and purchase.

Upgrade tech and specs

High brand loyalty means consumers navigate within a brand. This means time is spent focusing on **specific features and specs** that can provide them the **best upgrade** to their current or previous device, and **across retailer** to compare **price**.

Hands on demos

Given the high category usage, **hands-on demonstrations** hold value allowing potential buyers to experience how the product fits into their routines and **complements existing devices**.



Who's buying?



52%
Male



48%
Female



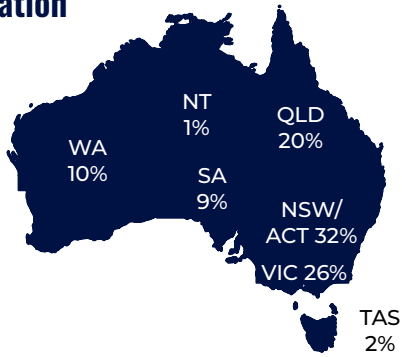
Average hh income
of **\$95,598**

43% Earn less than
\$60k

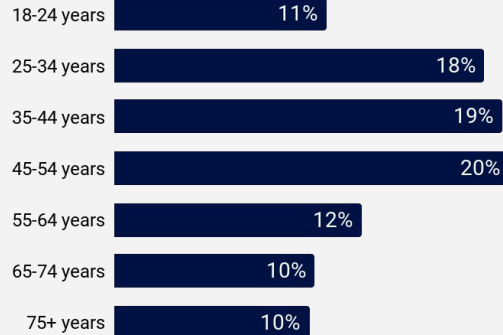


56% Working full
or part time
20% retired

Location



Age



HH Profile



1 in 4

Families with
children at
home

1 in 5

Single person
households

Category Attitudes

- 86%** I believe tech has made communication easier and more convenient
- 83%** Take precautions to protect their digital information
- 81%** Believe tech improves productivity and efficiency in work and personal
- 76%** Technology gives me more control over my life
- 75%** Worried about invasion of privacy through new technology
- 74%** Find technology is changing so fast it's difficult to keep up
- 63%** Like to keep up to date with the latest technology

Significantly above average compared to all buyers



What are they looking for?

Triggers

- 41%** Wanted to upgrade their current device (131ix)
- 40%** I replaced an old device that was broken, lost, or stolen (126ix)
- 21%** I wanted to treat myself
- 21%** Saw an offer, promotion or advertisement
- 18%** The device had a feature that I needed or wanted

Importance of having the latest tech

16%
Not important

41%
Moderately

43%
Very or extremely

Preferences



69%

are looking for a **well known/ trusted** brand. 65% want previous **good brand experience**



68%

are looking for **ease of use or friendly interface**



66%

Want to ensure **compatibility** with other devices



54%

Want it to be available at a **specific store or online retailer**

Brand Consideration

68%

Only consider 1 brand, 22% consider 2-3



Apple **42%**

SAMSUNG

Samsung **33%**

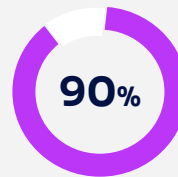
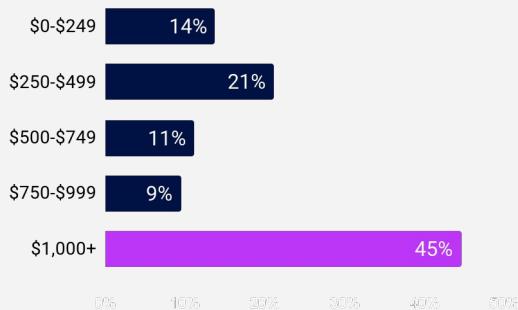
oppo

Oppo **7%**



Google **4%**

\$ Spend



Confidence in purchasing this category

Purchase Channels

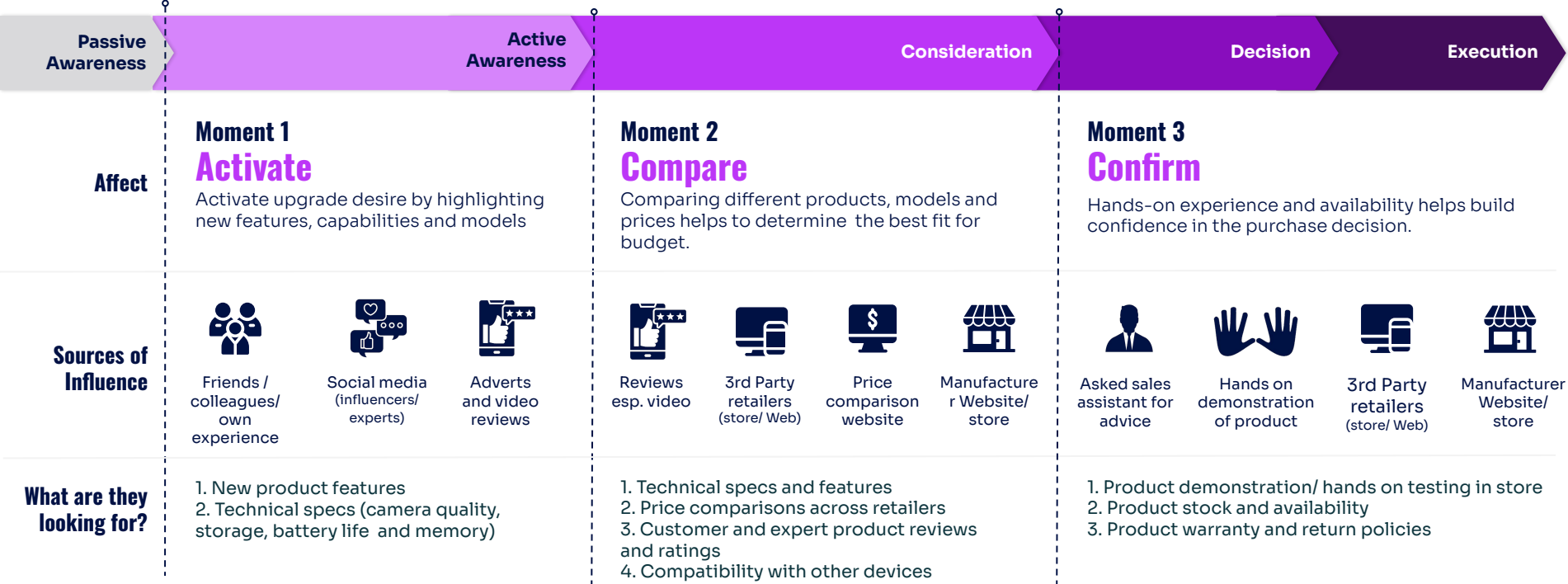
- 31%** Retail store (e.g Myer, JB Hi-Fi)
- 27%** Telco Store (Telstra/ Optus)
- 12%** Retailer Website
- 6%** Telco Website (Telstra/ Optus)
- 6%** Online Marketplace

Significantly above average compared to all buyers



What are their Moments that Matter?

Average Journey Duration: 11.6 days



Category Deep Dives

Home Office

Includes: Computers (laptop and desktop), Tablets, Monitors,
Printers and scanners

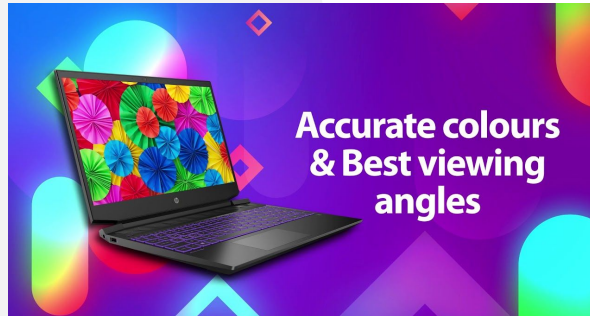


Category dynamics



Rational over emotional

Primarily driven by **functional needs** rather than emotional desires, resulting in a **lower** overall level of **excitement** and a greater **emphasis on rational considerations** throughout the journey.



Functional utility is key

Shoppers are more likely to consider the **practical aspects** of the products, such as their ability to fulfill essential tasks related to work, school, or hobbies. They **prioritize features and functions** such as memory, storage, processor speed, etc. that directly contribute to productivity and efficiency.

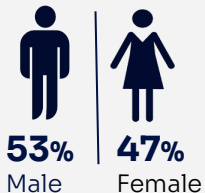


Reassurance and Ease

High reliance and usage means that shoppers seek assurance that the items will serve them well in the long term. Factors like **compatibility with existing devices** and **software, warranties, and after-sales support** influence the purchasing decision.



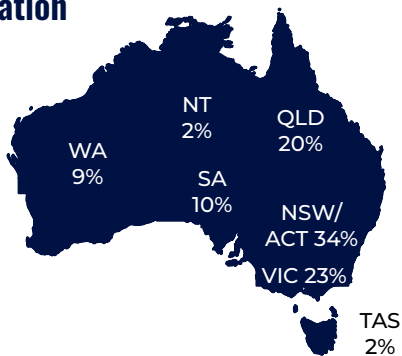
Who's buying?



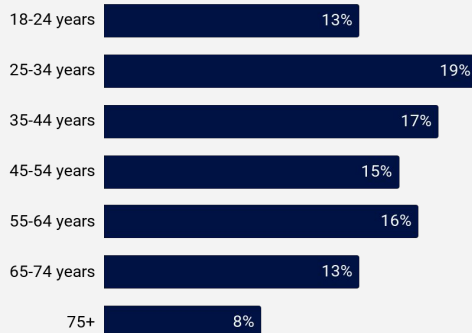
\$ Average hh income of **\$92,617**

50% Working full or part time
23% retired

Location



Age



HH Profile



1in4
Families with children at home

3in10
No children households, they're single or couples

Category Attitudes

- 89%** I believe tech has made communication easier and more convenient
- 81%** Believe tech improves productivity and efficiency in work and personal
- 79%** Consider cybersecurity a top priority and take precautions to protect info
- 78%** Worried about invasion of privacy through new technology
- 74%** Technology gives me more control over my life
- 73%** Find technology is changing so fast it's difficult to keep up
- 72%** As long as a product is functional, I don't care about brands



What are they looking for?

Triggers

- 39%** Replaced and old device that was lost or broken (124ix)
- 35%** I want to upgrade my current item
- 30%** Needed it for school, work or a hobby (192ix)
- 13%** I wanted to treat myself
- 12%** Saw a special offer or promotion

Importance of having the latest tech

20%
Not important

52%
Moderately

28%
Very or extremely

Preferences



80%

are looking for items **within their budget** a, **61%** want **deals or promotions** at time of purchase



72%

Given the high usage, people want it to **easy to use** and have a **user friendly interface**



68%

Want **warranty or return policy** to ensure I would be covered in case of any issues.



69%

Want to ensure **compatibility** with other devices

Brand Consideration

45%

Consider **2 or more brands**, **39%** only have **1 brand** in mind



HP
21%



Apple
15%



Lenovo
10%

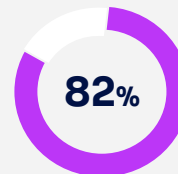
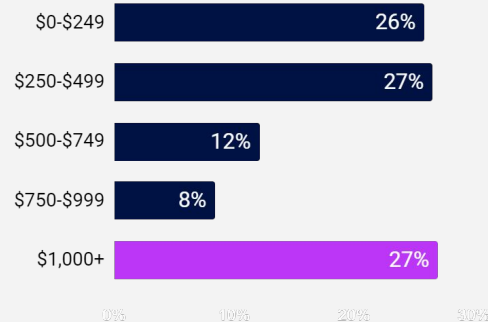


EPSON
10%



Canon
9%

\$ Spend



Confidence in purchasing this category

Purchase Channels

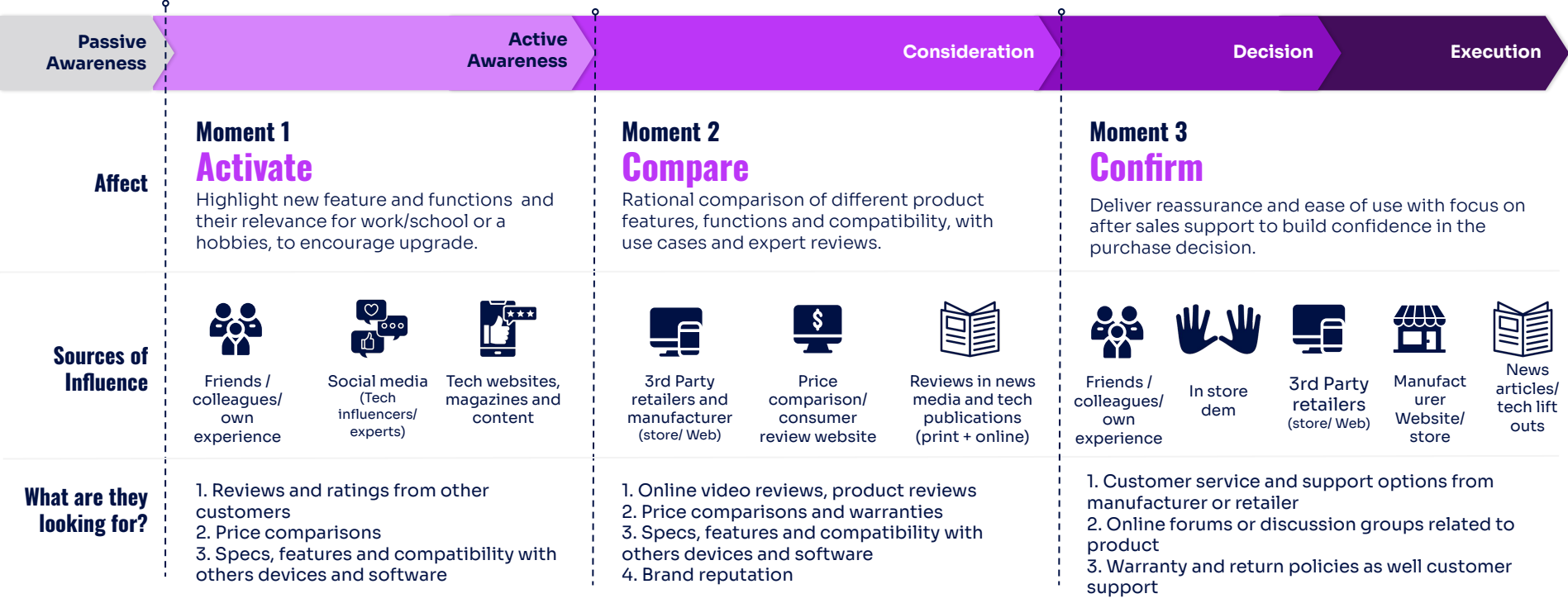
- 57%** Retail store (e.g Myer, JB Hi-Fi)
- 15%** Retailer Website
- 9%** Online Marketplace (Amazon)
- 4%** Manufacturer's/ brand Website
- 3%** Brand flagship store (Apple store)

Significantly above average compared to all buyers



What are their Moments that Matter?

Average Journey Duration: **11.8 days**



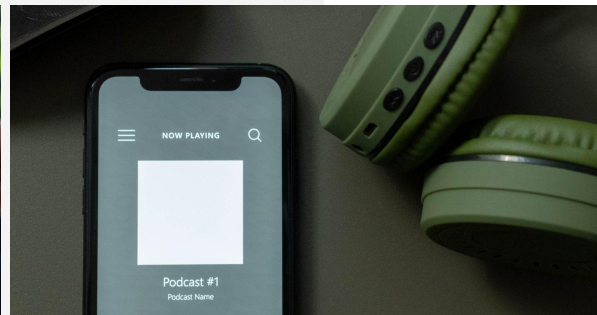
Category Deep Dives

Personal Tech

Includes: Headphones, Bluetooth speakers, Smart watches and Fitness Trackers



Category dynamics



Short purchase journey

Almost half of all purchase journey happen in under 2 days, which means speed is often a key factor. **Prompt delivery and product availability** can influence the decision to make a purchase.

Compatibility is crucial

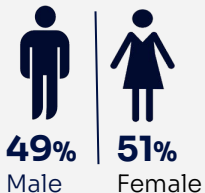
Given the accessory nature of the products **compatibility with their devices and operating systems** is a key decision making factor. Similarly **connectivity options** like Bluetooth and wireless capabilities are important for ease of use.

Ease is desired

The product's features, **performance, and capabilities** are critical factors in the decision-making process. In particular people look for products that are **easy to use** and integrate into their daily lives.



Who's buying?

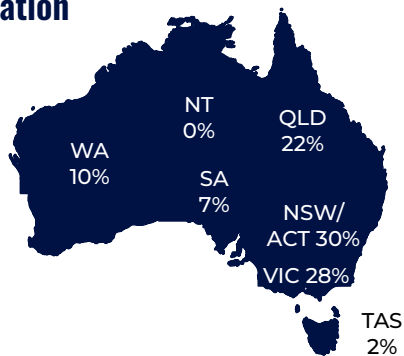


\$ Average hh income of **\$86,438K**

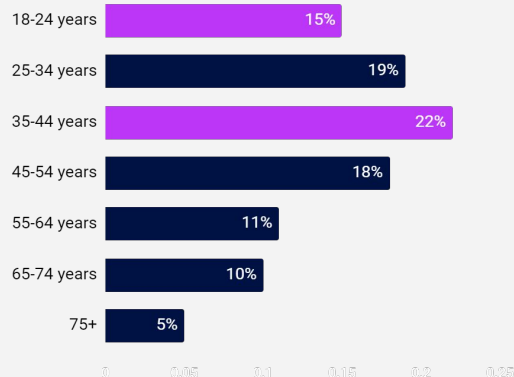


61% Working full or part time
13% Retired

Location



Age



HH Profile



1in10
Shared living arrangements with other adults

3in10
No children households, they're single or couples

Category Attitudes

- 91%** I believe tech has made communication easier and more convenient
- 87%** Consider cybersecurity a top priority and take precautions to protect info
- 86%** Believe tech improves productivity and efficiency in work and personal
- 77%** Worried about invasion of privacy through new technology
- 76%** Technology gives me more control over my life
- 73%** Find technology is changing so fast it's difficult to keep up
- 66%** As long a product is functional, I don't care about brands

Significantly above average compared to all buyers



What are they looking for?

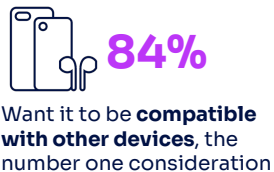
Triggers

- 34%** Replaced and old device that was lost or broken
- 29%** I wanted to treat myself (129 ix)
- 24%** I wanted to upgrade my current item
- 19%** I needed it for a specific activity or hobby (219ix)
- 17%** I saw a special offer or promotion

Importance of having the latest tech



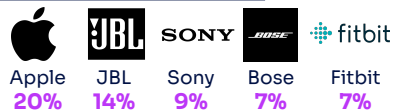
Preferences



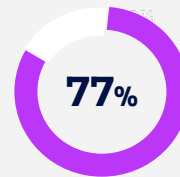
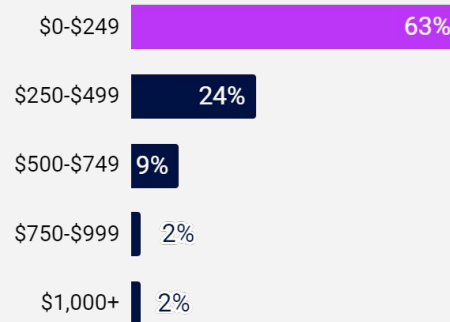
Brand Consideration

43% Consider 2-3 brands

38% only consider 1 brand, **14%** have no brands in mind



\$ Spend



Confidence in purchasing this category

Purchase Channels

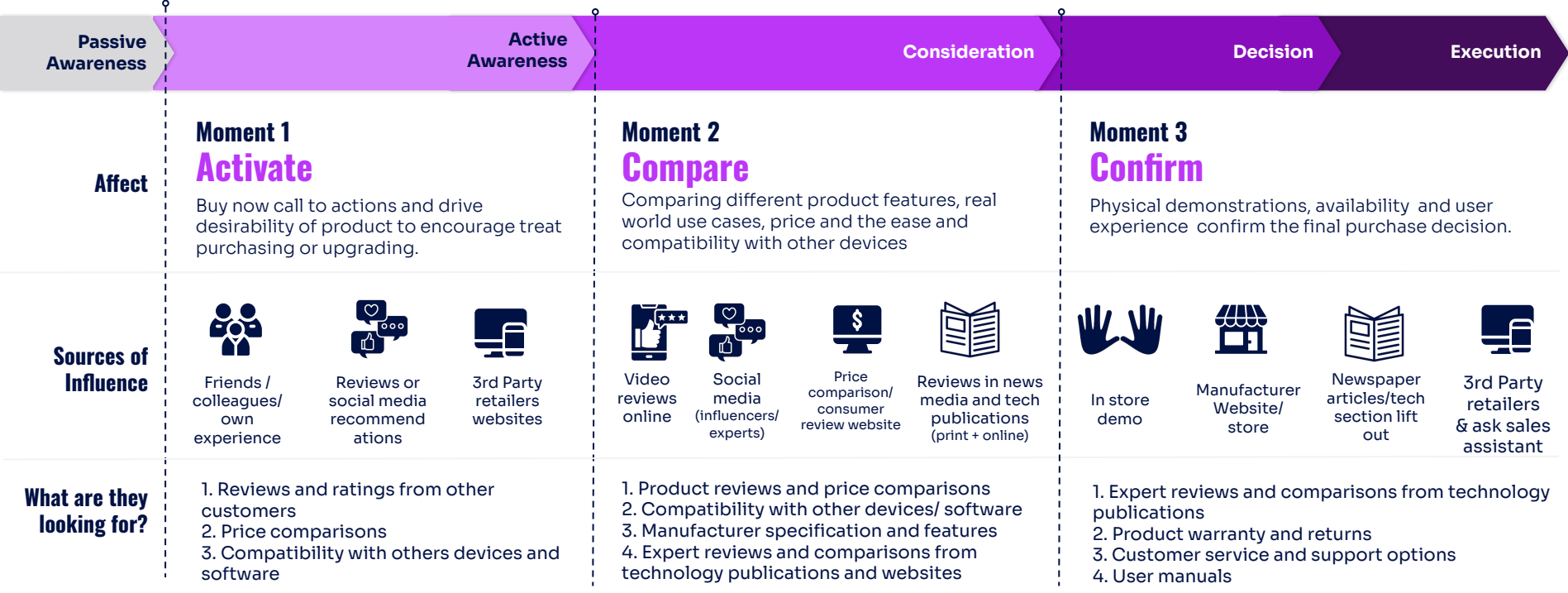
- 47%** Retail store (e.g Myer, JB Hi-Fi)
- 15%** Retailer Website
- 12%** Online Marketplace (Amazon)
- 4%** Manufacturer's/ brand Website
- 3%** Telco store (Telstra/ Optus)

Significantly above average compared to all buyers



What are their Moments that Matter?

Average Journey Duration: **10 days**



Category Deep Dives

Hair Care

Includes: Straighteners, Curling Irons, Hair Dryers and Hair Stylers
(all valued at more than \$250)



Category dynamics



Influential shoppers

Shoppers are predominantly, young, high income females looking to treat themselves. **Endorsements** from **influencers, celebrities, beauty experts or friends** can heavily influence purchasing decisions in this category. **Fashion and beauty trends**, driving desire for innovative and stylish designs.

Reassurance and trust

Lower overall knowledge about the category and technology of the products, means that shoppers rely on **positive peer reviews, recommendations, and video demos/ hands-on testing** to gain trust and confidence in the products. **Warranties and return policies** also provide an extra layer of security in their decision-making process.

Emotionally engaged

Shoppers in this category have **highest levels of excitement** and biggest increase throughout the purchase journey. They are eager to extend this excitement post purchase looking for **tutorials, user manuals or guides** to help them engage with their product.



Who's buying?



31%
Male



69%
Female



Average hh income
of **\$101,854**

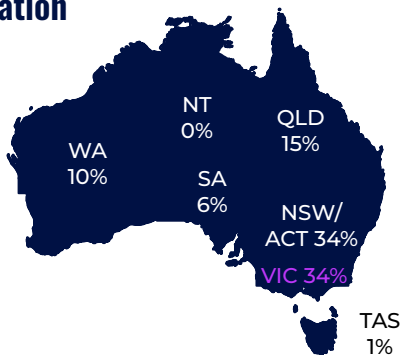
25% have more
than \$150k



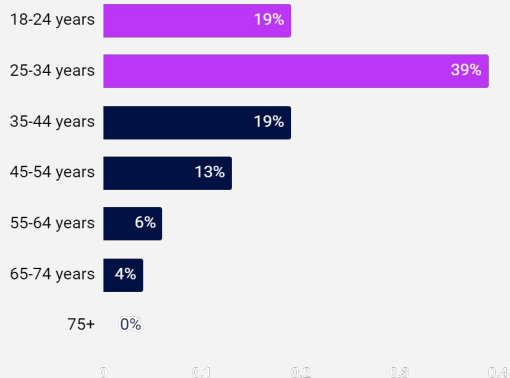
76% Working full
or part time

4% Studying

Location



Age



HH Profile



1 in 3

Families with
children at
home

1 in 5

Living at home
with parents or
other family

Category Attitudes

- 91%** I believe tech has made communication easier and more convenient
- 90%** Believe tech improves productivity and efficiency in work and personal
- 86%** Consider cybersecurity a top priority and take precautions to protect info
- 82%** Technology gives me more control over my life
- 76%** Worried about invasion of privacy through new technology
- 73%** Like to keep up to date with the latest technology
- 72%** Enjoy using wearable technology to track health and fitness goals

Significantly above average compared to all buyers

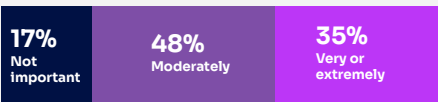


What are they looking for?

Triggers

- 34%** I wanted to treat myself (152ix)
- 30%** I want to upgrade my current item
- 30%** Saw and advertisement, offer or promotion (122ix)
- 22%** Saw a new product/ brand and wanted to try it (143ix)
- 15%** Friends or family own this and it made me interested (143ix)

Importance of having the latest tech



Preferences



74%

Will be swayed by good **reviews/ recommendations**,



70%

Want ease of use and **comfortable to use**, 13% are triggered by the want for a more **ergonomic** product



72%

Want a **warranty or return policy**, specifically as 10% of all purchases are a **gift from someone else**.



79%

Look for a **well-known/ trusted brand**, 65% want previous **good brand experience**

Brand Consideration

51%

Consider **2 or more brands**, 38% only consider 1 brand



Dyson **43%**



GHD **17%**

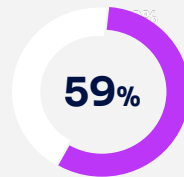
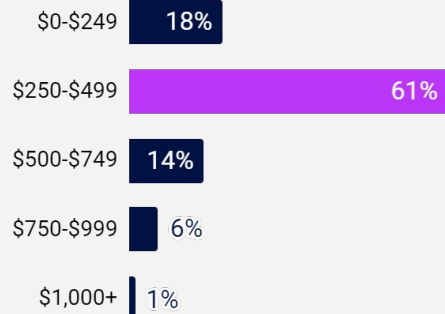


Cloud 9 **6%**



Remington **5%**

\$ Spend



Confidence in purchasing this category

Purchase Channels

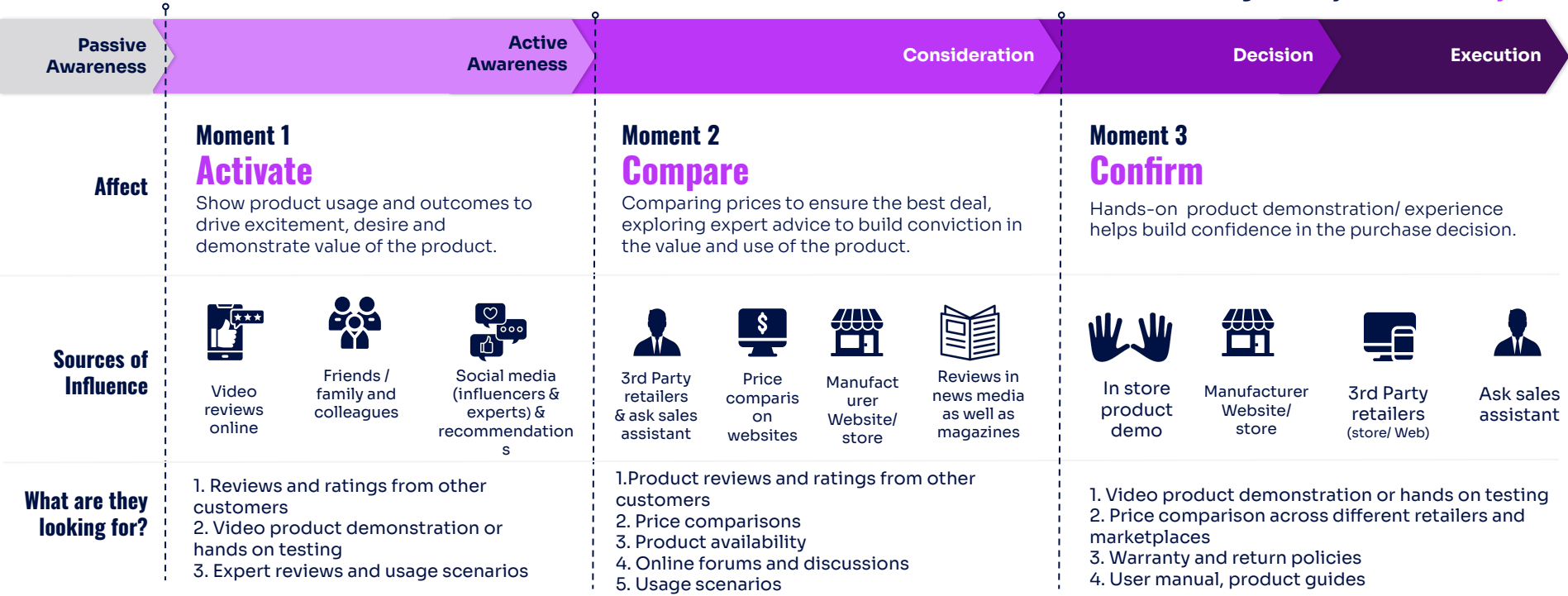
- 47%** Retail store (e.g Myer, JB Hi-Fi)
- 21%** Retailer Website
- 9%** Manufacturer's/ brand Website
- 5%** Online Marketplace (Amazon)
- 5%** Shoppable content/ Ad

Significantly above average compared to all buyers



What are their Moments that Matter?

Average Journey Duration: **13.9 days**



Category Deep Dives

Floor & Environmental

Includes: Stick Vacuums, Robot Vacuums, and Air Purifiers
(all valued at more than \$250)



Category dynamics



Brand dominance

The dominance and awareness of Dyson in the category means a **narrower consideration set** overall, often heavily influenced by **friends and family experience**. This leaves less dominant brands needing to fight harder for consideration.



First time buyers

1 in 5 of all shoppers are **first time buyers of the category**. They are open to **exploring different options** and are not yet committed to a specific brand, relying on **reviews and recommendations**. This presents an opportunity for brands to build a long term relationship.



Ergonomics and ease

Lower overall knowledge of the category, places added importance on **ease of use**. In particular **user-friendly products** that are easy to set up and **comfortable to operate** can influence decision making.



Who's buying?



43%
Male



57%
Female

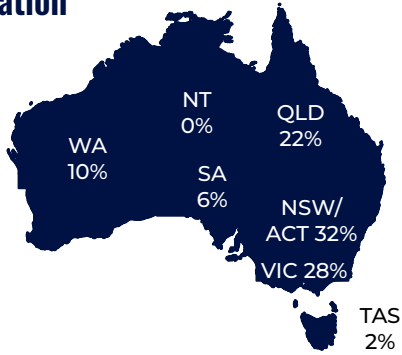


Average hh income
of **\$99,700**

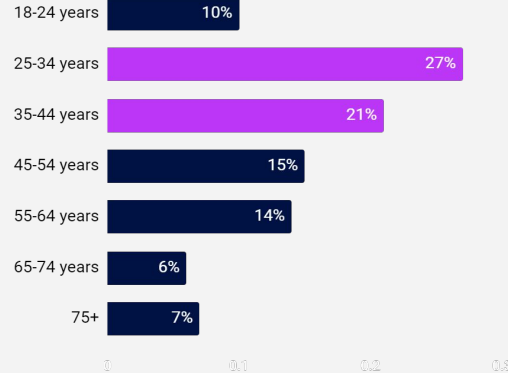


64% Working full
or part time
14% Retired

Location



Age



HH Profile



1in3
Families with
children at
home

3in10
No children
households

Category Attitudes

- 92%** I believe tech has made communication easier and more convenient
- 86%** Consider cybersecurity a top priority and take precautions to protect info
- 84%** Believe tech improves productivity and efficiency in work and personal
- 78%** Technology gives me more control over my life
- 77%** Worried about invasion of privacy through new technology
- 70%** Technology is changing so fast, it's difficult to keep up
- 62%** Enjoy using wearable technology to track health and fitness goals

Significantly above average compared to all buyers

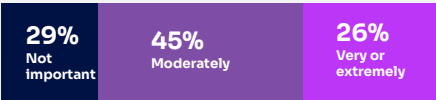


What are they looking for?

Triggers

- 29%** I want to upgrade my current item
- 28%** Saw an offer, promotion or advertisement
- 27%** Replaced and old device that was lost or broken
- 21%** Needed device because I did not own it (175ix)
- 16%** Friends or family own this and it made me interested (154ix)

Importance of having the latest tech



Preferences



74%

Want ease of use and **comfortable to use**, 16% are triggered by the want for a more **ergonomic** product



71%

Want reassurance, from **good reviews/ recommendations**, or (72%) from **warranty or return policy**



65%

Are looking for a **well known or trusted** brand, 57% want **previous brand experience**



54%

Want, the product to be **sustainable / energy-efficient**. **10%** say this is the initial trigger

Brand Consideration

43%

Only consider **1 brand**, 42% consider 2-3



Dyson **42%**

SAMSUNG

Samsung **5%**

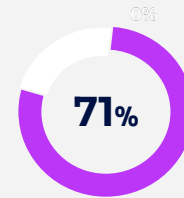
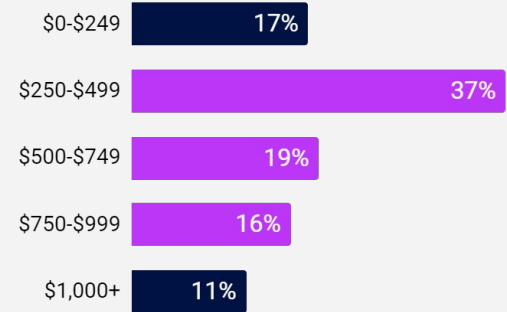


LG **4%**

iRobot

ECOVACS
Roomba or Ecovacs **3%**

\$ Spend



Confidence in purchasing this category

0% 10% 20% 30% 40%

Purchase Channels

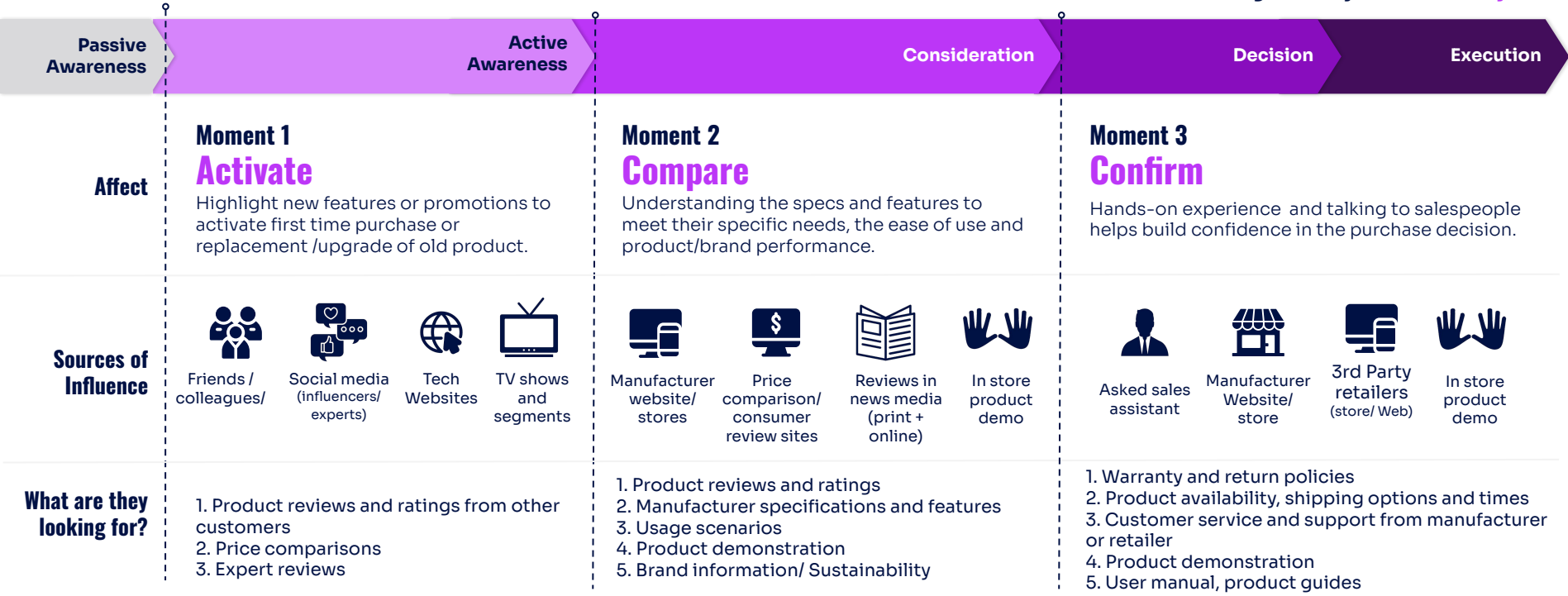
- 50%** Retail store (e.g Myer, JB Hi-Fi)
- 18%** Retailer Website
- 8%** Online Marketplace (Amazon)
- 5%** Manufacturer's/ brand Website
- 4%** Manufacturer/ Brand Store (e.g Dyson store)

Significantly above average compared to all buyers



What are their Moments that Matter?

Average Journey Duration: 8.1 days

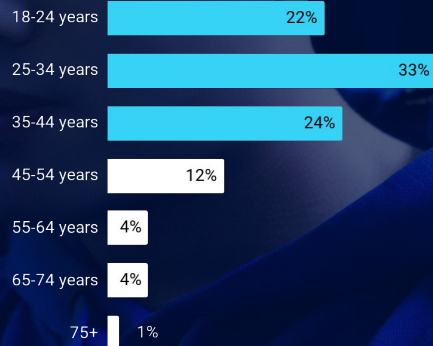
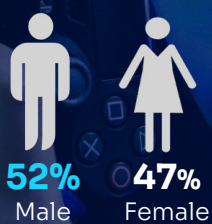


Early Adopters

Understanding early adopters, who are they, what makes them distinct, and how to win with them.



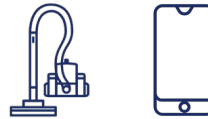
Early adopters skew **male**, **younger and well off**



More likely to be

- **Working full time**
- **Highly educated** - Postgraduate university degree
- **Higher household income**
- **SINKS/DINKS, families**, Living at home

But this is not true of all tech categories



Home care and **mobile** early adopters skew slightly more female



Personal Grooming early adopters are both younger and female - **70%** are female and **64%** are under 34



Home Office skews much more male - **62%** of early adopters are male


Early adopters are....



More
Positive and
Engaged



More
Informed and
Involved



More
Savvy and Deal
Seeking

More Positive and Engaged

Tech plays a strong positive role in their lives

Early adopters generally have a more positive outlook on life, they're more happy and optimistic.

They have a **strong functional and emotional engagement with the category**, and believe that tech improves productivity, efficiency and provides more control over their lives as they themselves are tech savvy.

2x

More likely to strongly agree they consider themselves as technology savvy

90%

Agree tech improves productivity in work and social life

82%

Like to keep up to date with technology



More informed and involved

They have a depth of knowledge built from engaging with informed points of view

2-3

Brands are considered by early adopters at the beginning which is more than average.

Early adopters tend to have a wider consideration set, and as they want to keep up to date with the latest in tech, they're more likely to seek out a variety of peer and expert points of view. Their **top sources of information are reviews (video in particular), tech websites, social media influencers experts and third party and retailer stores and websites.**

More savvy and deal seeking

75%

are willing to pay a premium price for high-quality tech products - but want their money's worth, and are more open to spending more if the product is right than general intenders

They are willing to pay a premium, but they want their money's worth

Happy to shop around - More likely to have visited more than one store before visiting to make a purchase (41% vs 34%, index 123ix), and before making a purchase 29% vs 25% average 118ix

Focused on the extras - interested in a loyalty programs, warranties, and are more concerned with it being easy to return or exchange.

Want to get the most out of the product - They index higher on HOW they can use the product i.e user manuals, product usage scenarios/case studies all help them to get the most out of their item

Consider environmental factors: They also index higher in being concerned about environmental impacts more so than the average consumer.

Active purchase journeys may be shorter, but they are thinking about the products for longer



45%

More likely to be waiting for a **product to be updated or improved** before purchase

43%

More likely to want to **stay up to date** with the latest tech trends

22%

More likely to be **waiting for a new version or model** to be released

Early adopters have **longer intender periods** - 2-6 months on average.

1 in 4 (24%) say they have been considering the for the last 7-12 months

Despite these longer intender periods, once they're ready the purchase journey is 5x shorter.

To win with early adopters, we need to...

Passive Awareness

Active Awareness

Consideration

Decision

Execution

Moment 1

Activate

Drive excitement and desire by highlighting new products, innovation & features

Create a sense of exclusivity and anticipation with pre-launch teasers, sneak peeks, and demonstrations showcasing cutting-edge features and functionalities.

Moment 2

Compare

Demonstrate and prove the value of the product, and the positive impact it can have in their lives.

More than just techs and specs, brands need to show what they can do in real life situations, demonstrating how the product can be used to its full capacity.

Moment 3

Confirm

Deliver post purchase value to create stickier relationship and brand advocacy.

Benefits, rewards and warranties help to deliver greater value, whilst user manuals, product usage scenarios/case studies help them to get the most out of their product post purchase.

What to do

How to reach them



Video Reviews
& magazines reviews and websites



Social media
(tech influencers, experts and enthusiasts)



Tech Websites
(Tech Radar, Wired)



THE
growth
DISTILLERY

