

Ad attention is a more important metric for assessing advertising effectiveness than time spent on platform.

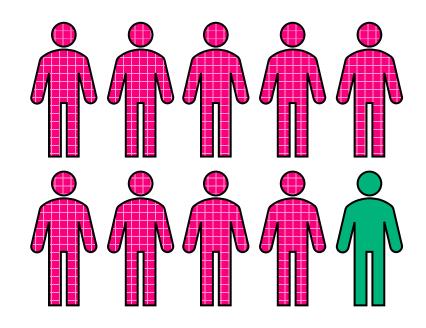
But a platform that's effective for one brand may not be effective for another. And a platform viewed on one screen may not generate the same level of attention as the same platform on another screen.

Attention, just like time spent, differs by demographic, and screen type.

Paying attention to the attention habits of consumers will help drive your advertising dollars further.



There is no doubting the thirst for video content across screens.



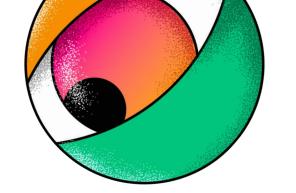
More than 9 in every 10 Australians stream video.

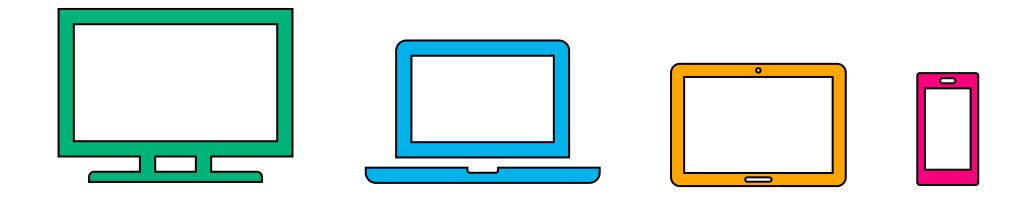


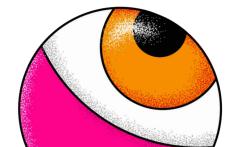
Irrespective of service, time spent viewing video exceeds 50 hours a month.

■ The Videoverse:

TV screen is central to video consumption, offering an increasing amount of ad-supported services.

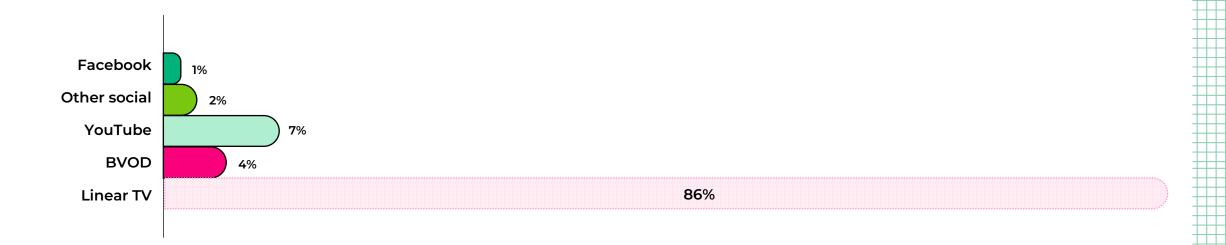






Streamed content.

YouTube and BVOD dominate in-home consumption (time spent on platform).

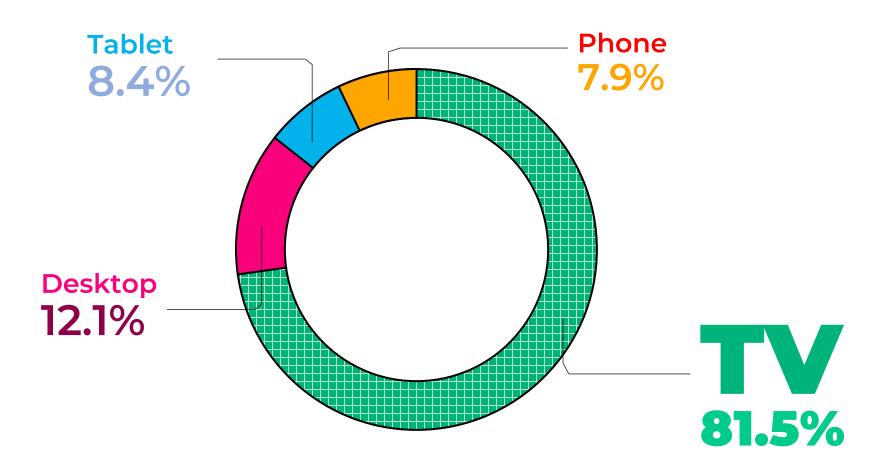


Category examples

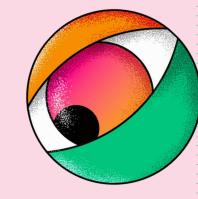
AVOD – Vimeo; TubiTV; BitTorrent Now; Dailymotion; PLEX
BVOD – ABC iview; 7plus; 9now; 10play; SBS On Demand; Foxtel Now
Social video – Facebook; YouTube; Instagram; TikTok; Snapchat' TwitchTV

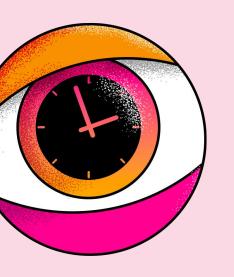
Connected TV dominates BVOD consumption.

BVOD screen share of consumption.



But time spent with a service differs to attention paid to advertising.





How do these services and screens compare?

Lab phase.

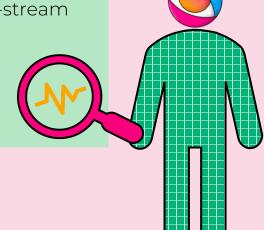
350 respondents

Measuring attention to media consumption activities using eye tracking, biometric and galvanic skin response. Respondents allocated 1hr to freely engage with the platform.

BVOD, Facebook, YouTube, Digital News Mastheads, News-publisher websites (including general news and sector-specific such as sport, finance, lifestyle, entertainment).

Inventory tested included:

- Facebook video/display/carousel within news feed for both PC and mobile; right-hand MEDREC display for PC; instant articles, stories, and instream video;
- o YouTube Skippable and non-skippable in-stream video; mid-roll on longer format content
- o BVOD Pre and mid-roll video
- o News publisher digital video and display



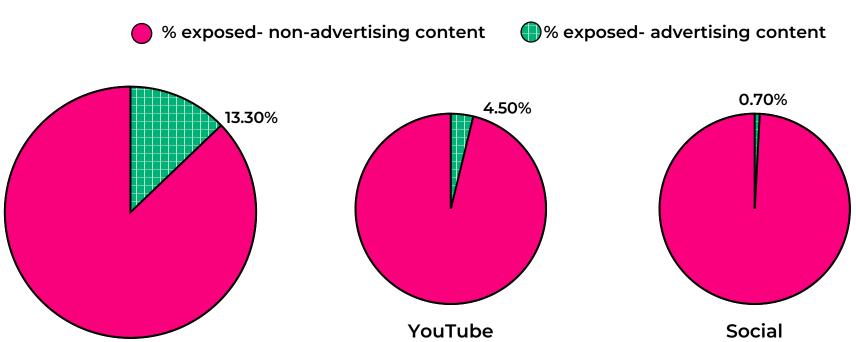
Time spent within an eco-system and its opportunity to see advertising.

BVOD

The opportunity to see ads differs markedly by service. Certain eco-systems create a greater volume of opportunity.

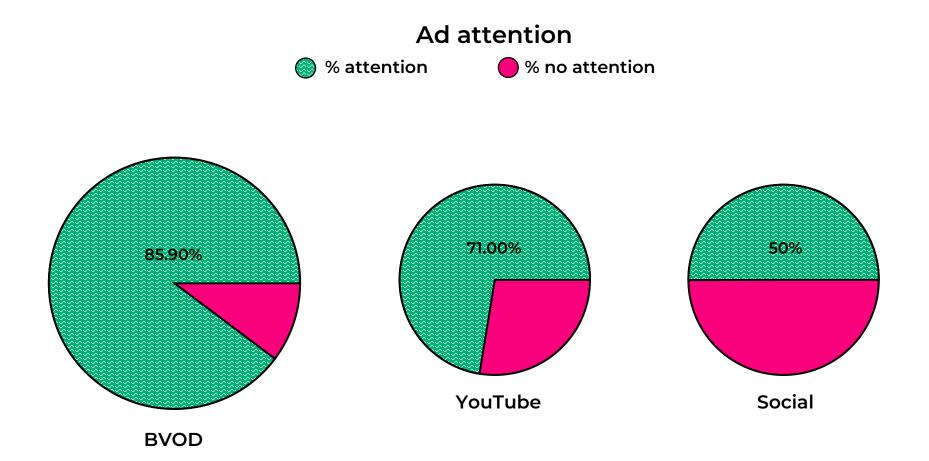
Time spent

Indexed to 1 hour



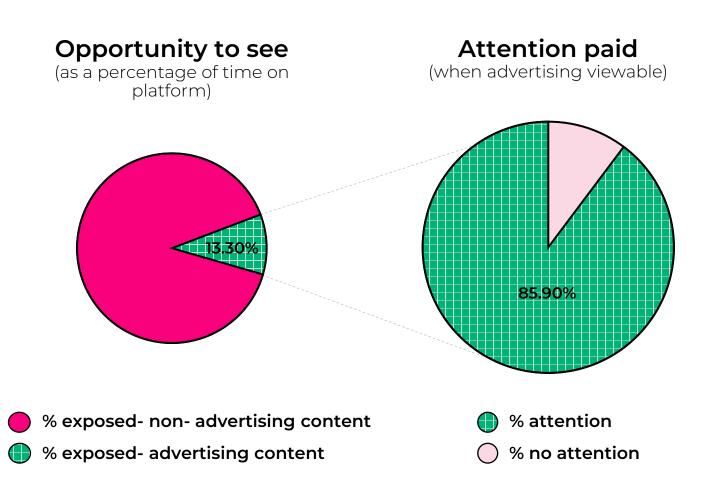
Eco-systems also vary in the attention their ad formats generate.

Inventory within a BVOD eco-system generates the highest average when ads are available to be viewed.



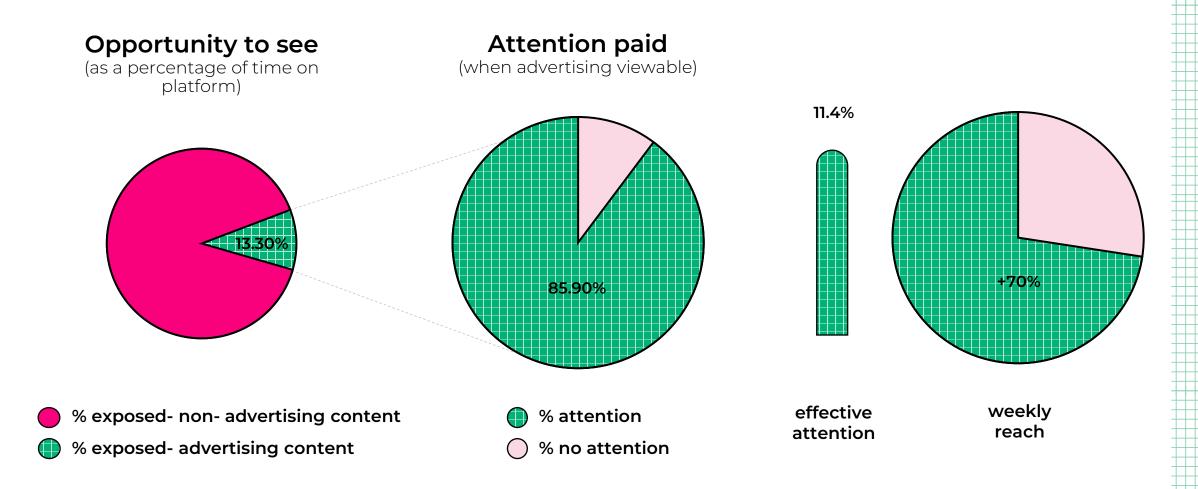
Opportunity to see + attention.

Attention overlaid against the eco-system's ad opportunity provides a comparable assessment of effectiveness.



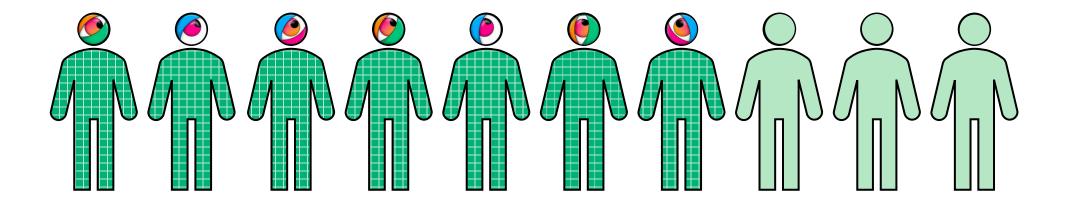
Opportunity to see + attention.

Attention overlaid against the eco-system's ad opportunity provides a comparable assessment of effectiveness.



For every hour they view TV, 7 in 10 Australians will have around an 11% chance of paying attention to your advertising!





Effective attention comparison

Facebook

In-feed video fully viewed and exposed video in feed



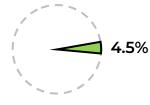




16.6m

YouTube

Unskippable pre-roll, skippable pre-roll and midroll in longer content



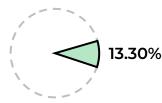


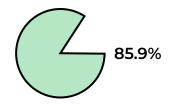
3.2

14.9m



Pre-roll and mid-roll on roll-form content





11.4

17.5m

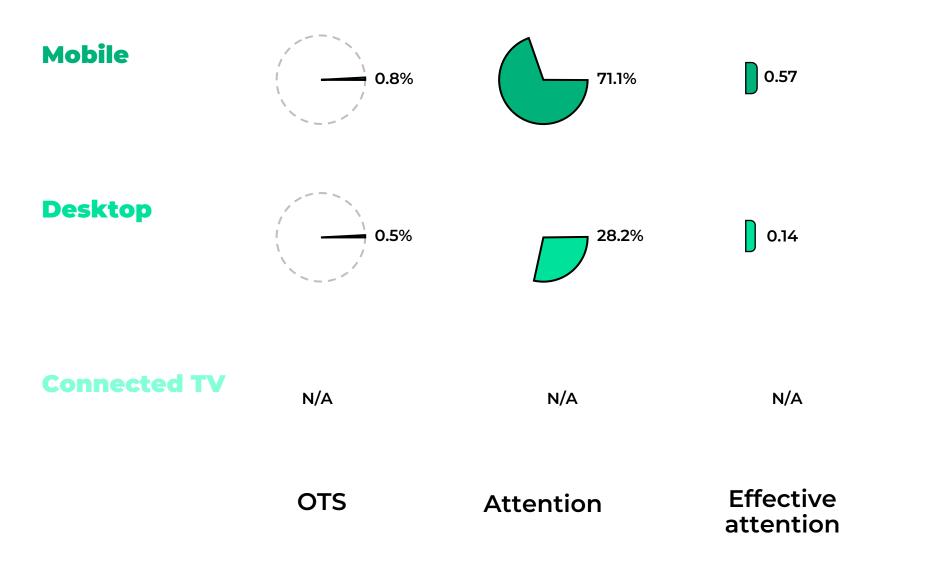
Viewing opportunity

Attention

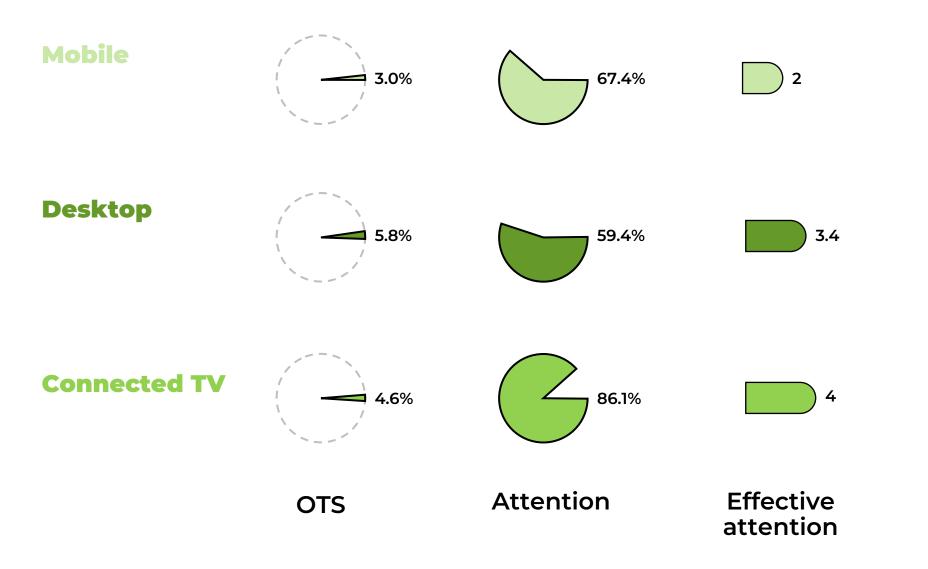
Effective attention

Reach

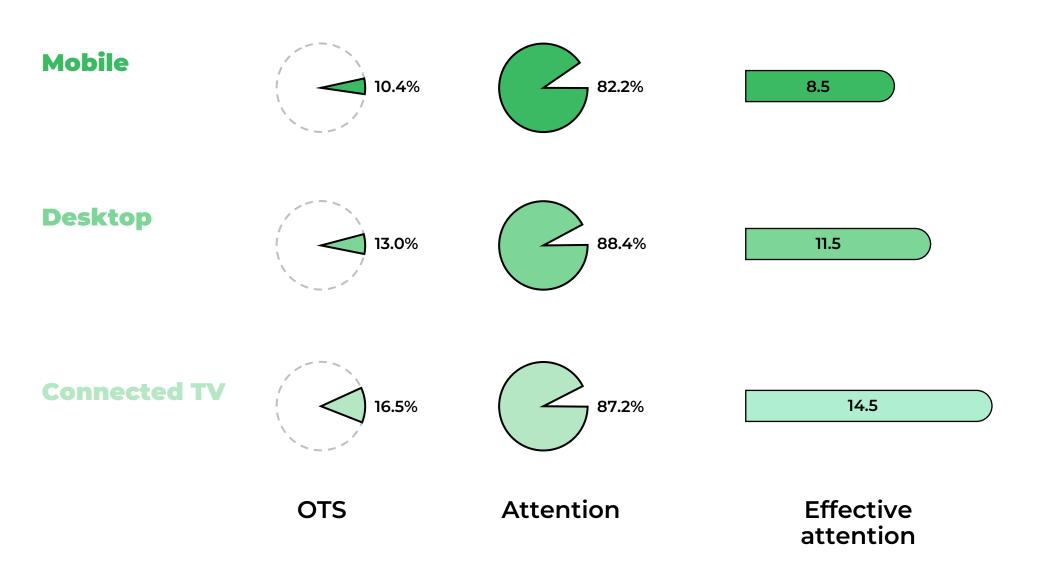
■ Facebook - Effective attention by screen



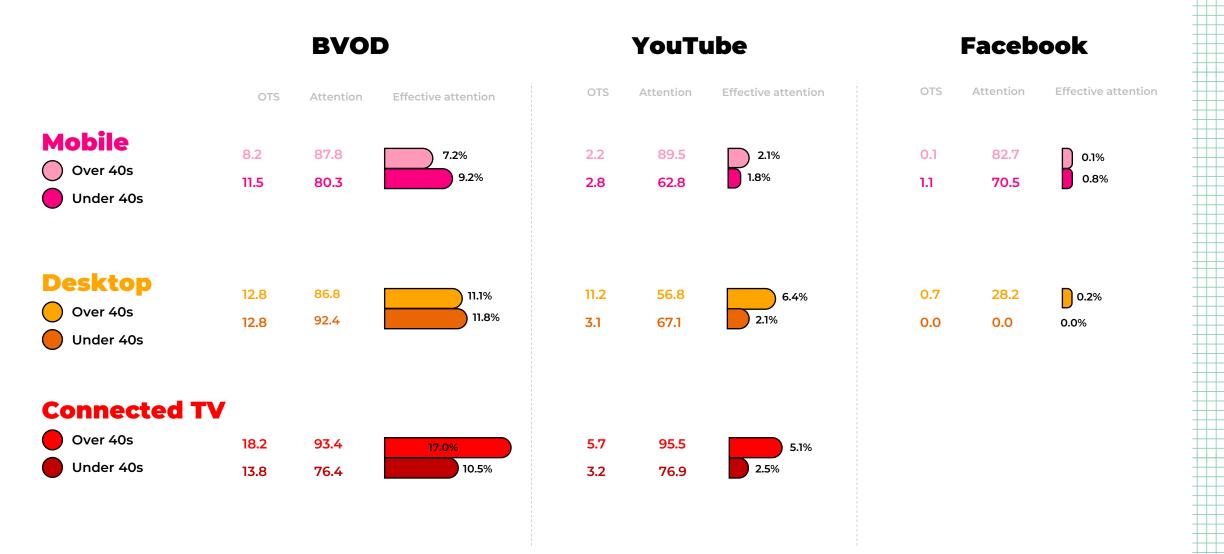
■ YouTube - Effective attention by screen



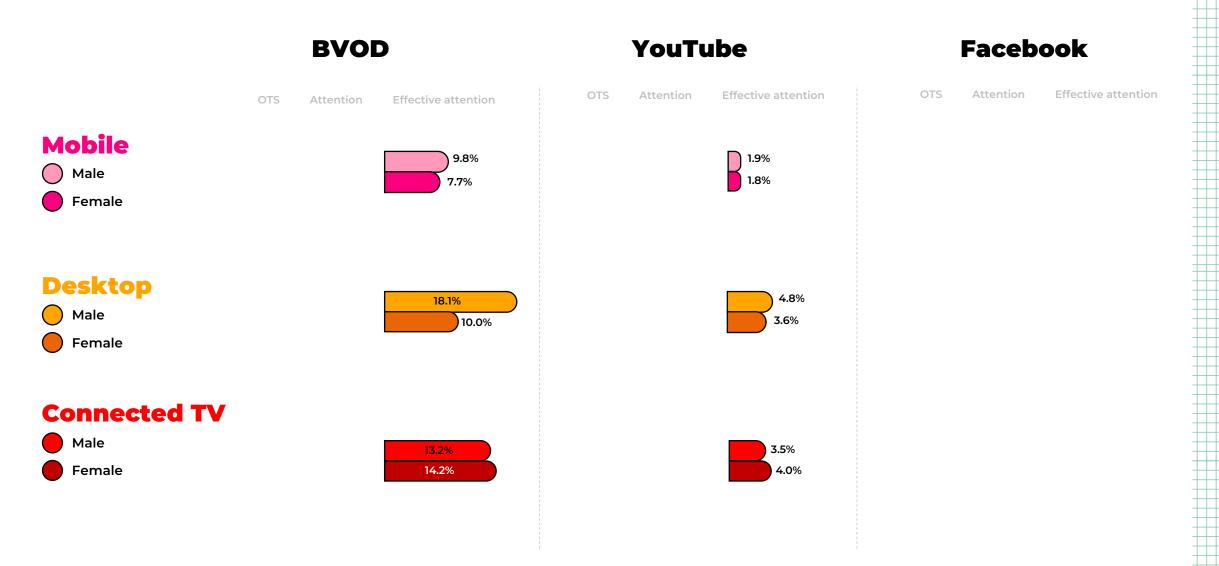
BVOD - Effective attention by screen



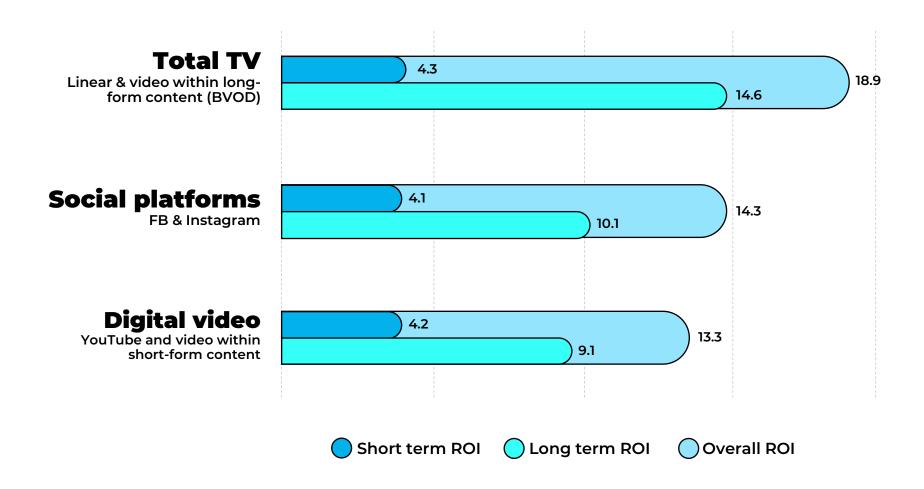
Effective attention by age



Effective attention by gender



Return on investment aligns with results



Ad attention differs by platform, screen and demo.

Ensure your media choices have the best opportunity to generate business success.

