Visibility

The Attribute That Really Matters





THE BENCHMARK SERIES A NEW STANDARD IN MEASURING THE TRUE IMPACT OF ADVERTISING

The Benchmark Series

The Benchmark Series sought to challenge common assertions around what works and doesn't work in media. It identifies how the various attributes of video advertising deliver growth for advertisers.

Enlisting leading academic **Dr Karen Nelson-Field**, a Professor of Media Innovation at The University of Adelaide, ThinkTV commissioned an **independent**, **large-scale in-home study** into how Australians *really* engage with advertising across different platforms and devices

Data was derived from bespoke A.I, machine learning tech and eyetracking software from 2583 Australians, viewing over 18,219 advertisements and the consideration of over **38,745 different brands,** included the ones they were exposed to in the study's advertising, from a discrete choice modelling exercise after their natural viewing sessions



This Part of The Benchmark Series

Compared the Attribute of Ad

Viewability Across TV, Facebook

and Youtube.

The Concepts of Screen Coverage,
Pixels Rendered and Time-OnScreen are Assessed Against Their
Ability to Impact Attention and
Sales





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The Platform that

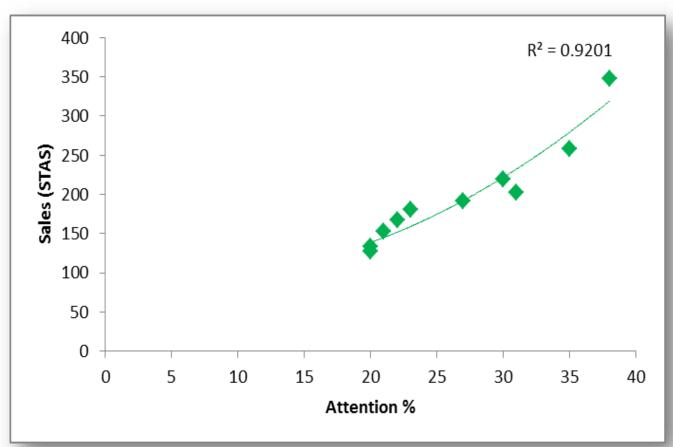
Commands the Greatest

Active Attention gets

the Sale.



Attention and Product Choice are Closely Related



The more attention an ad generates, the more impact it has on generating a favourable sales outcome





In an Average Ad Second, TV Commands More Attention

TV commands 2x as much active watching as YouTube and 14x that of Facebook, highlighting one of the key reasons for its ability to have the most impact on sales

	AS SEEN ON		
Active Avoidance	2%	2%	32%
Passive Watching	40%	94%	37%
Active Watching	58%	4%	31%





TV's Ability to Generate Greater Attention, Leads to a Stronger Sales Impact

With the same creative executions tested, TV generates a greater sales impact

TV generates 2.4x greater impact than Facebook and 2.75x greater impact than YouTube

AS SEEN ON TV	144
Facebook	118
YouTube	116

Sales Impact (STAS)





Why Does Attention Vary So Much?





Screen Coverage explains the variations



Coverage – % Of Screen That The Ad Covers

Screen Coverage by Media Type Varies a lot

	<u>_</u>		AS SFFN ON
Average screen coverage (all ads, including those only partially rendered & those not fully viewed)	10%	30%	100%
Maximum coverage (only accounting for fully rendered ads)	14%	32%	100%

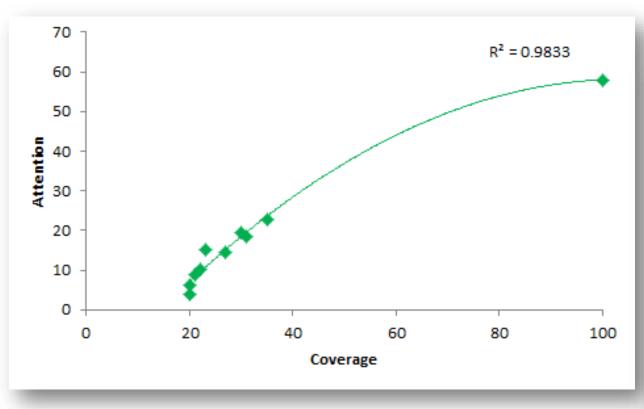
TV screen coverage is about 3x YouTube and about 10x Facebook

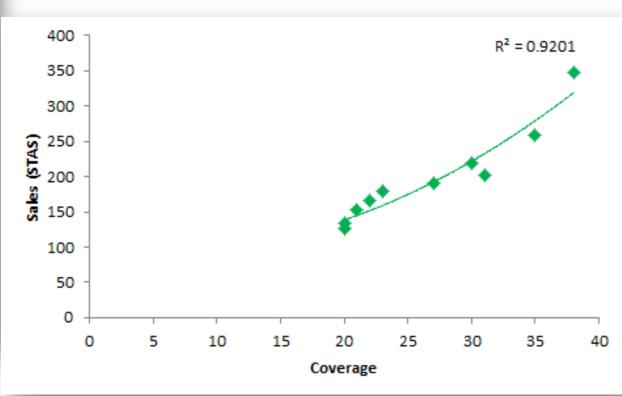




Coverage is Strongly Correlated to Sales

Media That Limits Screen Coverage, Starts The Race Handicapped









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Coverage Is The Primary
Driver of Attention and
Sales, Accounting for
70% of Sales Impact
Variance



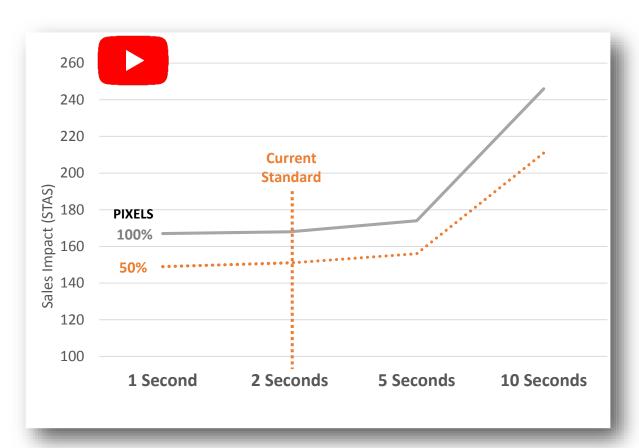
If Screen Coverage is so Vital, Could the Viewability Standard be Fostering Underperformance in Online?

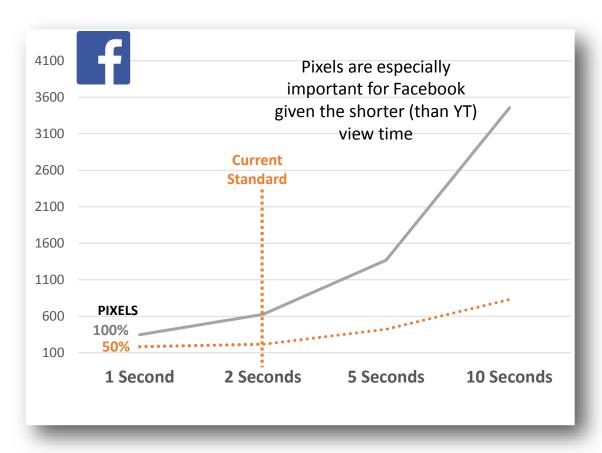




100% Viewability generates 2x the impact

There is material uplift in sales above the Viewability Standard of 50% pixels and 2 seconds









Proportion of Inventory that was Delivered...

				TV
Digital Standard	50% pixels & 2 secs	56%	78%	100%
10sec Standard	50% pixels & 10 secs	30%	59%	100%
100% Pixel Standard	100% pixels & 2 secs	21%	48%	100%
10sec & 100% Standard	100% pixels & 10 secs	4%	30%	100%
TV Standard	100% pixels & 30 secs	0%	6%	100%





Key Takeouts

- Attention and sales are strongly correlated
- TV commands 2x as much active attention as YouTube and 14x that of Facebook
- With the same creative executions tested, TV generates a greater sales impact
- Sponsorship in quality programming improves attention and sales
- All broadcast content has a greater sales impact than other platforms
- TV screen coverage is about 3x Youtube and 10x Facebook
- Inventory playing full screen will have a greater sales impact than ads playing on a smaller proportion of the screen







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