WELCOME!

ROAD2.0 Release04

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調査によ命



FOUNDING MEMBERS

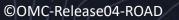




JCDecaux













The OMC are members of the World Out of Home Organization (WOO)

Being part of the GEEK committee, where all industry JICs are privy to audience research trends and learnings, allows us to have connections around the world!

The OMC's research follows International Guidelines for all OOH formats ensuring the highest standards – always!







Our Travel Survey



- Annually 7000 face to face and 500 online interviews
- = demographic information obtained
- = 71 019 rolled sample over 7 years



Trips taken past 7 days Origin & Destination info



Modes of transport



Days of week travelled Frequency of Trips

Detailed demographic information of the interviewees – no guess work!





Fusion

and

Layers of data







Rich Travel Data

Rich travel data that can be analysed against high quality demographic information giving the industry sound media metrics.

Demographic information that is linked and integral to travelling. That's specific to our data base. We do not bring in demographic information from other sources and use smoke and mirrors to guestimate probably media metrics.

Our currency has people at the heart of what we do and not data!

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What are Visibility Adjusted Contacts (VACs)?





The move to attention-based metrics on OOH

OTS: Opportunity to See

Any person driving or walking near the frame, within the Cone of Vision, would be a potential viewer of the frame.

ROTS: Realistic Opportunity to See

-Includes audiences in the CoV that are travelling in the direction of the panel.
-The potential viewability that is available for the frame.

VAC: Visibility Adjusted Contact -Probable/actual viewed measurement -Attention based measurement

LEVEL OF REFINEMENT

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How other media compare

OTS

ROTS

VAC

TV, Radio, Print, Online Digital

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TV, Radio, Print, Online Digital Aspiring to be here

OOH is the only media type that can currently offer this level of granularity and refined audience figures

...for improved targeting and planning



Calculating VACs or Impacts

We estimate how many people **probably will**

See a specific advertisement, thus refining campaign strategies.





What the Traffic Intensity Model (TIM) gives us...

- The TIM enables us to combine data from the Travel Survey with multiple external data sources to generate estimates of the number of people passing within view of each panel.
- The main deliverables are audience volumes - the TIM is the main source for VACs (our new currency).
- HERE digital maps is the source of important attributes about traffic rules and restrictions eg Road type, one or twoway, speed of road, road capacity, and so on.

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OUT OF HOME reaches everyone, even hard to reach AUDIENCES

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Gaining significant attention and traction

OMC currency can be supplemented by other data resources









Why is data so important?

Internationally recognised data adds gravitas to all media types and assists with increasing the share of the marketing budget!

The ROAD2.0 data is the full package – detailed demographic information, modelled and fused data resulting in the gold standard of OOH research.



Benefits of having excellent OOH Metrics

Utilizing OOH impression metrics provides numerous benefits such as improved targeting, enhanced ROI, and better campaign optimization. These metrics enable advertisers to make datadriven decisions, ensuring their messages resonate with the intended audience effectively.





Benefits of having excellent OOH Metrics

Of course, having OOH metrics means that you are able to compare OOH with all other media types. You can also set your budgets correctly for OOH.

The Travel Survey will be available on various cross tabulation software packages.





		11		
Destination P7D		17C24A		
Total	Audience(000)	28 681		
	Resps	71 019		
	%Col	100		
Shops	Audience(000)	25 251		
	Resps	62 648		
	%Col	88%		
Friends	Audience(000)	12 617		
	Resps	30 239		
	%Col	44%		
Place of Worship	Audience(000)	10 497		
	Resps	24 694		
	%Col	37%		
Work	Audience(000)	9 360		
	Resps	26 526		
	%Col	33%		
Restaurant	Audience(000)	7 461		
	Resps	20 996		
	%Col	26%		
Creche	Audience(000)	6 507		
	Resps	16 193		
	%Col	23%		
Hospitals	Audience(000)	5 164		
a de la plana a	Resps	11 679		
	%Col	18%		
Taverns and Pubs	Audience(000)	2 7 6 6		
	Resps	6 087		
	%Col	10%		
		and the second se		

Total	Audience(000)	28 681
	Resps	71 019
	%Col	100
WALKING	Audience(000)	19 420
	Resps	45 089
	%Col	68%
CAR	Audience(000)	13 366
	Resps	36 231
	%Col	47%
MINI BUS TAXI	Audience(000)	10 380
	Resps	23 260
	%Col	36%
BUS	Audience(000)	996
	Resps	2 299
	%Col	3%



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And this is why we are ecstatic to share with you today

ROAD2.0 R04

Driving OOH media strategy, planning and buying with solid research!

VERY stable data – which is good news! This shows the stability of our research!





The new frame numbers....

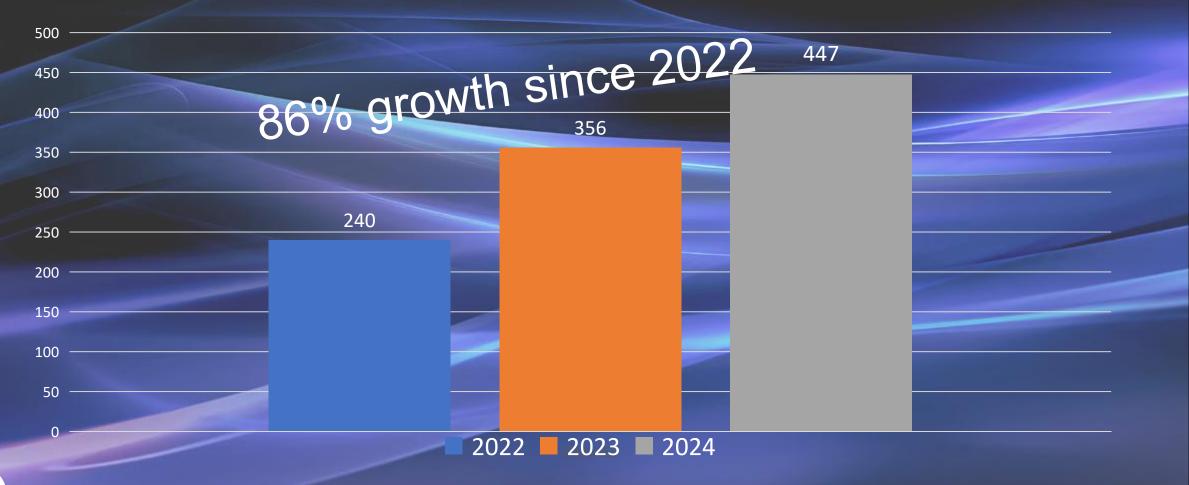
5,425 active panels in IDS (and growing)

Static 4,978 (92%) Digital 447 (8%)





The growth in DOOH frames in IDS







71.019 respondents interviewed, geocoded and routed on street links



833.947 origin to destination trips



4.702.237 street links evaluated in new traffic intensity model



756.881 visually adjusted weighted respondents per frame per month (VAC)

* Based on 4 weeks_







28.680.877 Adults aged 15+ in Metro Urban areas



21.535.908 adults reached (aged 15+)



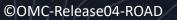
75 % of the measured population (aged 15+)



4.106.078.650 visually adjusted contacts (VAC)

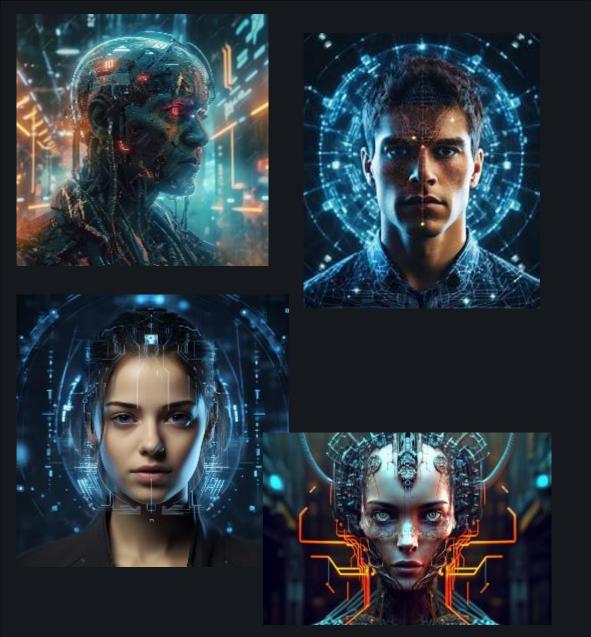
* Based on 4 weeks







Gauteng	Western Cape	KZN	Eastern Cape	Free State	Limpopo	Mpumalanga	North West	Northern Cape
3,476	512	528	266	79	243	180	221	29
panels	panels	panels	panels	panels	panels	panels	panels	panels
3.1b	247.2m	277.7m	80.9m	36.2m	53.3m	67.3m	42.8m	9.2 m
VACs	VACs	VACs	VACs	VACs	VACs	VACs	VACs	VACs
Highest	Highest	Highest	Highest	Highest	Highest	Highest	Highest	Highest
VACs	VACs	VACs	VACS	VACS	VACs	VACs	VACs	VACs
13m	3.8m	6.3 m	3.95m	460k	1m	1.8m	2.5m	994K
Ave VAC	Ave VAC	Ave Vac	Ave VAC	Ave VAC	Ave VAC	Ave VAC	Ave VAC	Ave VAC
881 000	483 000	526 000	458 000	304 000	219 000	374 000	382 000	317 000
Static 91.5%	Static 91%	Static 91%	Static 96%	Static 96%	Static 94%	Static 92%	Static 92%	Static 93%
Digital 8.5%	Digital 9%	Digital 9%	Digital 4%	Digital 6%	Digital 6%	Digital 8%	Digital 8% * Based	Digital 7% on 4 weeks



And you can of course do detailed profiling of media owner inventory





TRENDS IN OOH

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The Power of Digital OOH

Digital OOH advertising is transforming the landscape in SA and the world.

Not only with dynamic content and the ability to change messages in realtime, brands can engage audiences like never before. An advertisers dream... in comparison to static.



Programmatic

It allows for automated buying and selling of ad space, enabling advertisers to target specific audiences and optimize their campaigns in real-time.

This trend is driven by the need for greater efficiency and effectiveness in advertising, as well as the availability of data and technology to support programmatic buying.





Programmatic

Currently there is no such thing as live data available for DOOH.

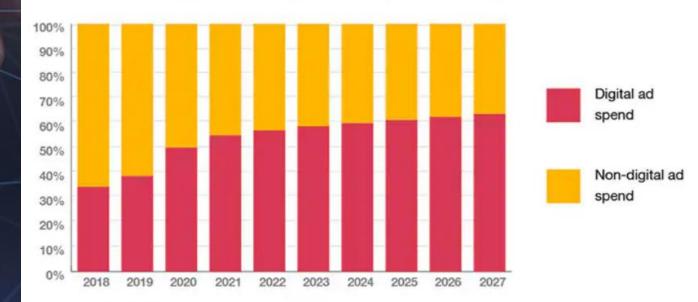
What the industry an offer is probable reach before campaigns flight utilising the ROAD2.0 data and depending on the media owner, some can offer post campaign information based on sensor information.





Digital Adspend

Digital will account for nearly two-thirds of ad spend in South Africa in 2027



South Africa advertising spend split by digital and non-digital, 2018-2027 (%)

Source: PwC, Omdia

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And one can't ignore Retail Media

Source: Retail Media Is Not DooH ~ Invidis, UK

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In-store retail media vs. out-of-store retail media

The fundamental difference between in-store and out-of-store retail media is that the first uses transactional data, while the second leverages audience data. That makes out-of-store retail media more akin to digital-out-of-home.



Static Outdoor Not Growing? Think Again

Billboard Insider, 25 October 2024 My roadside static billboard revenue is

Up by more than 10% year over year 22.06%

Up by 5-10% year over year. 29.41%

Up between 0 and 5% year over year. 44.12%

Down year over year 4.41%



Transit Nodes

IPSOS has already commenced working on these formats - Taxi Ranks, Gautrain, Airports, Train Stations , and Bus Stations

To launch early 2025





Inclusive and Representative OOH research

We are committed to produce an out of home currency which will contribute to building the <u>credibility and stature</u> of the Out of Home (OOH) industry .

The OMC's vision is to produce consolidated, inclusive and representative research covering the key OOH areas.





