MOVE

Member FAQ



Q1 What is MOVE?



Hourly data across 365 days of the year



Nationwide, measuring 5 metro & 21 regional reporting areas



Granular digital audience at sign level across all formats



Synthetic Population with rich demographic profiles and trip purposes



Seasonal audience with monthly variations, including school/public holidays



Measures all audiences, domestic residents & domestic/ international visitors

Q2 What are the key audience metrics in MOVE?



Aligns with global standard terminology and reflects the depth of MOVE data.

ROTS Realistic Opportunity to See

VAC Visibility Adjusted Contacts

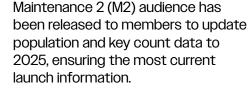
the software reflects contacts for classic signs and impressions for digital, factoring in audience dwell, ad play length and share fo time

NIF Neuro Impact Factor

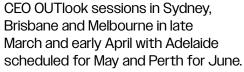
Q3 What is the latest MOVE progress update?













Members Methodology and Software in-person training, all states, multiple sessions.

Q4 How granular is MOVE data at launch?

MOVE at launch will deliver weekly audience data that reflects seasonal variations over the course of 52 weeks, across 180+ demographic profiles, including Australians and international visitors. MOVE models have undergone 491 acceptance tests to ensure it delivers the most accurate and robust data to the market.

The OMA will work in collaboration with the MFA to refine the future data granularity.

Q5 How does MOVE methodology differ from MOVE1.5?

MOVE is a measured model, where multiple validated data sources are used in the models to replicate people's behaviour across the year, providing more granular audience drawn from the most current data. In comparison, MOVE1.5 is based on an average, typical week audience that covers 112 demographic profiles.

MOVE employs a fundamentally different approach, and this methodological discontinuity results in outputs from the two systems not being directly comparable.

Q6 When can MOVE members analyse their campaigns?



Current

Member campaign analysis period



March to June

Training for members sales teams and agencies to elevate end user experience

Q7 Will MOVE share analysis and insights?

An Insights Series will commence in Q2 2025 to communicate key findings from MOVE analysis. This will showcase the richness of the demographic profiles in the data, distribution of trips by audience trip purposes, variations of travel across different markets driven by seasonality, and other trends, to build confidence in the data and excitement in the lead up to launch.

Q8 When will MOVE launch?

Thursday, 8 May at the OMA Conference with members in attendance, limited tickets are available to media agencies.



Data Input

280.000+ Multi Sensor **Tracking Trips**

1 million+ POI locations with opening & closing times

Public transport

timetable, routes and stop locations (General Transit Feed Specification)

Geographical splits by and within states

57 different trip purposes

7 million road links

Mobile data for timeof-day profiles, airport catchment areas & time of arrival and more

School and public holidays by state

Hourly variations

within a week, across a year

100,000+

International and National visitor surveys from Tourism Research Australia

People

Synthetic **Population**

Representing 2M (10%) Australians 14+ based on numerous demographic attributes

International **Visitors**

Captured separately



across Australia controlled by 4 Behaviour Models

Synthetic Population movements

Daily movements within 150km of home (Statistical Area Level 1)



Pedestrian Trips in CBD

Account for additional pedestrian movements (ie. short trips & parking)



Truck Driving

Populations movement when driving trucks (heavy & light vehicles captured separately)



Interstate / Intrastate Trips

- Daily movement 150km+ or 40km+ if overnight
- International visitors arrival & departure trips



491 acceptance tests and criteria

ensure demographics, geographical variance, trip purpose, temporal profiles, and more match observed data, then calibrated to real-world data from

67,000 count locations, 20 million values (excluding people under 14), and 90-day mobile device data.



Movements

The models collectively represent local & visitor people movements (Traffic Intensity Model) providing 365 days of travel with seasonality



2.9 billion individual trips across 2 million Australians. representing the 29 billion trips people 14+ make annually

Signs

- GPS, size, orientation
- Transit depots & routes
- · Illumination type
- Illumination period

All Environments





Sunrise & sunset by month by geography affect audience of illuminated & non-illuminated signs



Opportunity

How many people can see the sign



Roadside

Transport network within viewable area of sign



Map digitisation &



Place Based

Simple distribution model by type

Audiences

People movements & sign location used to calculate audience



Indoor

flow model by location



Transit

Audience by route services linked to vehicles at the depot



Campaigns

Based on signs included











Attention Filter How many people on average will look



Eye Tracking Data

Determines views based on location, signage & audience traits