

Launching and Optimizing Amazon Ads

Presented by





Speakers



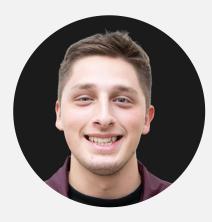
Vasilios Lambos

CMO Cognition Digital IO



Atul Patel

CEO & Co-founder Orbee



Chris Vazquez

Director of Marketing Orbee



Webinar Agenda

- Introduction to Amazon Ads Reach and Ad Types
- Challenges with Reporting in Traditional Analytics
- Cognition Digital IO & Orbee Integration \mathscr{S}
- The Power of Amazon Ads & Accurate Metrics
- How to Get Started with Amazon Ads
- Audience Q&A Session + Prize Giveaway



Introduction to Amazon Ads





Reach Your Customers (and ours) at Scale



Vehicles in the Amazon Garage



Active Amazon Accounts







Insights for Automotive Marketers

83%

2.6

83% of Amazon shoppers are either cord-cutters—audiences who switch from pay TV subscriptions to streaming media services—or cord-stackers—audiences who subscribe to both pay TV and streaming TV Frequent Amazon shoppers visit an average 2.6 car dealerships versus only 2 for less-frequent Amazon shoppers. **3**x

Frequent Amazon shoppers are 3 times more likely to purchase an electric or hybrid vehicle compared to less-frequent Amazon shoppers.

amazonadvertising

63%

63% of car buyers experienced a life-changing event such as a family, home, or hobby change before purchasing a vehicle.

CognitionDigital.io

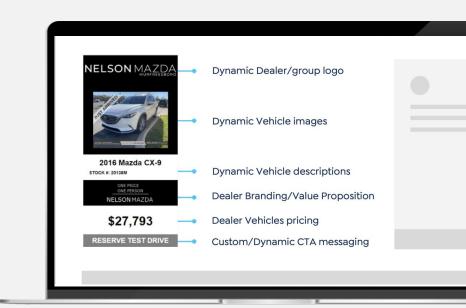
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Turnkey Dynamic | VIN-Specific Ads

Dynamically Match vehicles to consumers based on their life stages and buying motives.

- Filter for year, make, model audiences
- Align conquest audiences 1-1
- Match-back sales attribution to vins

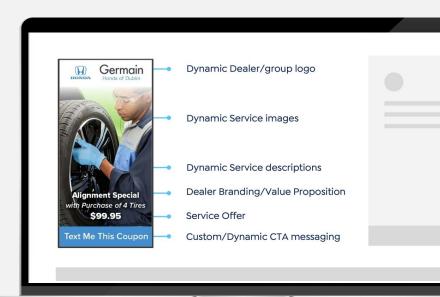




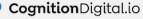
Turnkey Dynamic | Service Ads

Dynamically match 1st party Amazon Garage Audiences with vehicles Service ads.

- Filter inventory by year, make, model
- Acquire leads, sales, and trades
- Target based on parts & accessories purchases on Amazon.com



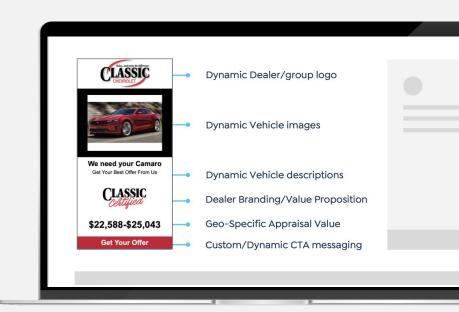




Turnkey Dynamic | Acquisition Ads

Dynamically match 1st party Amazon Garage Audiences with vehicles Acquisition Ads.

- Filter inventory by year, make, model
- Acquire leads, sales, and trades







Joint reach of Amazon Streaming TV Ads and Twitch

135MM

Unduplicated US monthly viewers across

Streaming TV and Twitch

16x

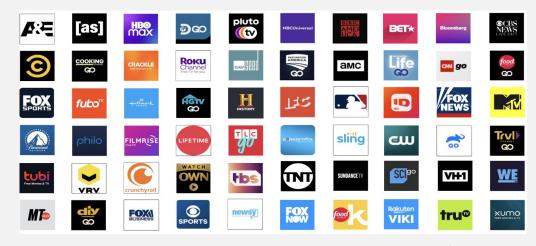
more than the entire population of New York City





Extend your reach in premium apps with Amazon Publisher Sales

Amazon Publisher Services focuses on direct integrations with the largest streaming TV publisher through connected devices, including Fire TV, as well as on ad-supported content through Prime Video Channels



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amazonadvertising



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Streaming TV (OTT)

In order to deliver programmatic media on Amazon Advertising Classic Chevrolet chose Cognitiondigital.io to deliver OTT across Fire TV devices. Cognition's cross device website attribution enabled Classic to track all website traffic that viewed their TV ad and visited the website.







Challenges with Reporting in Traditional Analytics





Amazon Ads Traffic in GA4

Google Analytics works best with Google's own advertising channels (e.g., Google Search Ads, Display Ads, YouTube Ads). Soogle Products are not optimized to provide comprehensive and accurate data for campaigns running on platforms like Amazon.

Aggregate analytics is only scratching the surface of optimizing for DSP advertising where every datapoint can help quantify optimization No first-party visibility, such as IP addresses of visitors, and linking visitors to their first-party cookie IDs including Householding

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Amazon Ads Traffic in GA4

| A Home | All Traffic 🥏 | | | | | | SAV | e 🕁 export < | SHARE 🥒 ED | T 💮 INSIGHTS | |
|---|---|---|---|---|---|---|--|---|--|--|--|
| - Customization | ALL » SOURCE / MEDIUM: Amazon DSP US / | display 👻 | | | Dec 1, 2022 - Dec 31, 2022 - | | | | | | |
| REPORTS | All Users 4.75% Users | | | | | | | | | | |
| C Realtime | Explorer | | | | | | | | | | |
| Audience | Summary Site Usage Goal Set 2 Go | oal Set 3 Goal Set 4 Eco | ommerce | | | | | | | | |
| > Acquisition | Users vs. Select a metric | | | | | | | | Day Week | Month 🚄 📲 | |
| Overview | | | | | | | | | | | |
| ▼ All Traffic | Users 60 | | | | | | | | | | |
| Channels | | | | | | | | | | | |
| | | | | | | | | | | | |
| Treemaps | 40 | | $\sim \sim$ | | | | ~ | | | | |
| Treemaps Source/Medium | 40 20 | | \sim | | | | | | ~ | - | |
| | 20 | | \sim | | | | | ~ | ~ | ~ | |
| Source/Medium | | Dec 7 Dec 9 | Dec 11 | Dec 13 Dec | 515 Dec 17 | Dec 19 | Dec 21 Dec 23 | Dec 25 De | ec 27 Dec | 29 Dec 31 | |
| Source/Medium Referrals | 20 | Dec 7 Dec 9 | Dec 11 | Dec 13 Dec | | Dec 19 | Dec 21 Dec 23 | Dec 25 De | ec 27 Dec | 29 Dec 31 | |
| Source/Medium Referrals > Google Ads | 20 Dec 3 Dec 5 | | Dec 11 | Dec 13 Dec | | Dec 19 | Dec 21 Dec 23 | Dec 25 De | | 29 Dec 31 | |
| Source/Medium Referrals > Google Ads > Search Console > Social > Campaigns | 20 Dec 3 Dec 5 Primary Dimension: Source / Medium Other ~ Plot Rows Secondary dimension ~ Sort | | Dec 11 | Dec 13 Dec | | Dec 19 | Dec 21 Dec 23 | | ed 🔳 💽 | | |
| Source/Medium Referrals > Google Ads > Search Console > Social > Campaigns | 20 Dec 3 Dec 5 Primary Dimension: Source / Medium Other ~ | Type: Default 👻 | Dec 11 New Users 💿 | Dec 13 Dec Sessions 0 | Ţ | Dec 19 Pages / Session | Dec 21 Dec 23 | Q advanc | ed 🔳 💽 | | |
| Source/Medium Referrals > Google Ads > Search Console > Social > Campaigns Behavior | 20 Dec 3 Dec 5 Primary Dimension: Source / Medium Other ~ Plot Rows Secondary dimension ~ Sort | Type: Default | | | Behavior | | Avg. Session Duration | Q advance Conversions eCommerce Ecommerce Conversion | ced I Constant of the second s | 160 | |
| Source/Medium Referrals > Google Ads > Search Console > Social > Campaigns Behavior | 20 Dec 3 Dec 5 Primary Dimension: Source / Medium Other ~ Plot Rows Secondary dimension ~ Sort | Type: Default Acquisition Users • 4 815 5 of Total: 4.755 | New Users • 815 % of Total: 4.90% | Sessions • 815 % of Total: 3.62% | Behavior Bounce Rate 99.39% Avg for View: 54.12% | Pages / Session | Avg. Session Duration < | Conversions eCommerce Ecommerce Conversion Rate 0 Avg for View: 0.00% | ced Transactions 0 % of Total: | Revenue • | |
| Source/Medium Referrals > Google Ads > Search Console > Social > Campaigns Behavior | 20 Dec 3 Dec 5 Primary Dimension: Source / Medium Other ~ Plot flows Secondary dimension ~ Sort Source / Medium • | Type: Default Acquisition Users 4 4 5 5, of Total 4.755, (72,165) | New Users 815 % of Total: 4.90% (16,631) | Sessions 815 % of Total 3.62% (22,542) | Behavior Bounce Rate 99.39% Avg for View: 54.12% (83.65%) | Pages / Session 1.00 Avg for View; 2.03 (50.84%) | Avg. Session Duration Avg for View. co.co.co (-99.9%) | Conversions eCommerce Ecommerce Conversion Rate 0 0.00% Avg for View, 0.00% (0.00%) 0.00% | Ced | E 1≥ ∉ IIII Revenue ⊙ \$0.00 % of Tatal 0.00 (\$0.00 | |



Campaign Analysis and Visit Drilldown

| | Source / | Medium (2) | Total Visitors (?) | Total Visits ~ 🔊 | Vehicle Views | Avg. Vehicle | Views per Visitor (?) | New Visit Rate⑦ | Returning Visit Rate |
|--------------------|----------|--|------------------------|------------------------|---------------------|-----------------------|-------------------------------|---------------------------|---------------------------|
| | 8 | CognitionDigital display | 587 ∽ 51.5 % | 614 v 49.6 % | 107 % | | 0.18 | 95.4 % | 4.6 % 327.3 % |
| | | | | | ļ | | | | |
| | Campaign | D | | Total Visitors ⑦ | Total Visits ~ ⑦ | Vehicle Views | Avg. Vehicle Views per Visito | r New Visit Rate ⑦ | Returning Visit Rate |
| | ? | 1074355565 CognitionDigital / display | | 495 ✓ 48.8 % | 495 • 48.9 % | 0 ✓ 100.0 % | 0.00 100.0 % | 100.0 % ^ 0.1 % | 0.0 % ✓ 100.0 % |
| ampaign ID —— | 6 | 1074355565 1087081175_1074201060 CognitionDigital / display | | 22 - % | 37 | 34 | 1.55 | 62.2 % ✓ 22.3 % | 37.8 % |
| d (Creative) ID —— | 0 | 1074355565 1087081174 1074201060 CognitionDigital / display | | 6 | 10 ^ 100.0 % | 8 | 1.33 | 60.0 % 40.0 % | 40.0 % |
| udience ID —— | 0 | 1074355565_1087081160_1074201060 CognitionDigital / display | | 6 - % | 7 - % | 5 ✓ 16.7 % | 0.83 ~ 16.7 % | 85.7 % - % | 14.3 % - % |
| | ? | 1074355565_1087081183_1074201059 CognitionDigital / display | | 2 - % | 7 | 8 | 4.00 | 28.6 % ~ 71.4 % | 71.4 % |



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Campaign Analysis Raw Data

| Source: = | CognitionDigital ⊗ | Medium: = display 🛇 🕂 New Filter | | | | | | | | × | x Excel |
|-----------------|--------------------|----------------------------------|--------------------------------------|-------------------|---------------------------------------|---------|-------------------|--------------------------------------|---------------|---------------|-------------------|
| Source | Medium 2 | Campaign ⁽²⁾ | Visitor Id 🗇 | lp ⁽²⁾ | lsp ② | Browser | Browser Version ① | Campaign Id | Visit Count ~ | Visitor Count | |
| ognitionDigital | display | 1074355565_1087081175_1074201060 | db4d74d3-4df4-d75e-bbeb-5d77ebbe4000 | | HOTnet | Opera | 95.0.0.0 | a4826fd5-2f3c-4db0-8ecd-c4b550f88905 | 12 | 1 | |
| ognitionDigital | display | 1074355565_1087081183_1074201059 | 54f8e368-c507-4201-38b8-60b459f04544 | | Comcast Cable | Chrome | 110.0.0.0 | aff09aa6-6208-45b4-ae53-b6651a081140 | 6 | 1 | _ |
| ognitionDigital | display | 1074355565_1087081174_1074201060 | 353b03fb-a96a-46e2-215c-65a5d6b70e30 | | Spectrum | Edge | 110.0.1587.57 | d98755f0-e745-47e7-9aa9-11611243a8c3 | 5 | 1 | 📕 Caagla Shaata |
| ognitionDigital | display | 1074355565_1087081186_1074201059 | 9f682f16-8e03-433b-2800-14fd0f6182d8 | | Spectrum | Edge | 110.0.1587.50 | 3401914d-9ac0-4b5e-ad96-95cf99339cae | 2 | 1 | 📄 📄 Google Sheets |
| ognitionDigital | display | 1074355565_1087081175_1074201060 | 322050a7-6e1d-4165-0a5f-0821ceb04f43 | | Comporium | Safari | 15.6.1 | a4826fd5-2f3c-4db0-8ecd-c4b550f88905 | 2 | 1 | |
| ognitionDigital | display | 1074355565_1087081175_1074201060 | 5d7e887d-80c6-43ba-33d1-acad98f5b90a | | Spectrum | Edge | 111.0.1661.54 | a4826fd5-2f3c-4db0-8ecd-c4b550f88905 | 2 | 1 | |
| ognitionDigital | display | 1074355565_1087081175_1074201060 | 0f266ce0-d78d-45e0-0129-6c5c539c5bdd | | Spectrum | Chrome | 110.0.0.0 | a4826fd5-2f3c-4db0-8ecd-c4b550f88905 | 2 | 1 | |
| ognitionDigital | display | 1074355565_1087081166_1074201060 | 85893907-a5a3-42f1-3284-45a25e717695 | | AT&T Internet Services | Edge | 110.0.1587.63 | 6a666ace-0b8c-4e69-bf68-ab29cdde3bb5 | 2 | 1 | |
| ognitionDigital | display | 1074355565_1087081160_1074201060 | 03727180-d592-4121-1ed8-2ee9d37c8fba | | Spectrum | Chrome | 111.0.0.0 | e7728eda-8690-4a7a-a956-6a47f2876ce6 | 2 | 1 | 🛏 Database |
| ognitionDigital | display | 1074355565_1087081175_1074201060 | 00c2cfae-6917-48f8-1fa9-9187d0fee0e8 | | Advertising Distribution Supplies Srl | Safari | 15.6.1 | a4826fd5-2f3c-4db0-8ecd-c4b550f88905 | 1 | 1 | 0 |
| ognitionDigital | display | 1074355565 | 03128540-8451-4443-134c-34b1bc072036 | | Oath Holdings | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 02a1d211-8eb3-4c1c-043b-41c71253e7ad | | Amazon.com | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 032a335c-0ded-4736-162f-be17448e9ace | | Amazon.com | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 0ac8a9f4-720f-47f5-30fc-53a3fe44144d | | Amazon.com | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | avv > e2 |
| ognitionDigital | display | 1074355565 | 00b58213-44a2-48c7-362c-e3f1ddbe17e6 | | Oath Holdings | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 00334f2a-862e-47fa-01d8-696eb4e7d801 | | Oath Holdings | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 0280f2b7-c41d-46b7-063b-ba97cbb82199 | | Oath Holdings | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 06addd97-e8a9-4c0f-06e9-578489212b9a | | Amazon.com | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 062dcda4-de9d-44d0-3d36-790e0651438a | | Oath Holdings | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565_1087081175_1074201060 | 014b607f-6e1a-4516-2361-508e97adb9af | | Spectrum | WebKit | 605.1.15 | a4826fd5-2f3c-4db0-8ecd-c4b550f88905 | 1 | 1 | |
| ognitionDigital | display | 1074355565_1087081168_1074201060 | 074825c1-418d-42fa-3aec-237e610a66e1 | | Tera-byte Dot Com | Chrome | 96.0.4664.110 | 2ecbfc00-72b5-4284-85b5-847e5e28cfa4 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 081e4133-2390-449e-2f67-0cc020f9b9d3 | | Oath Holdings | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 0873fbed-67cd-4f9c-2927-4227e31778b8 | | Oath Holdings | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 098759c1-4f86-434b-0e24-7614638d4247 | | Level 3 Communications | Chrome | 71.0.3578.98 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 0996e1e8-99f4-4826-216a-f9865e7cd133 | | Amazon.com | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 09b79017-6fb8-42e8-2d8c-9e6b5685a91a | | Amazon.com | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 0a1fbfa0-945c-43d1-1a20-303fd72ff19d | | Level 3 Communications | Edge | 96.0.1054.53 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |
| ognitionDigital | display | 1074355565 | 0a7f049a-ee53-43f1-057c-98028e4fc204 | | Amazon.com | Chrome | 88.0.4324.96 | 833d33af-482a-4158-8785-9cb9229ff493 | 1 | 1 | |





Limited Attribution Models

First-party Attribution Models are essential in optimizing advertising campaigns.

Utilizing all of a dealership's first-party data to look at touch points to better report on attribution.

Rvan Everson 2nd + Follow 40 Under 40 · Director of Digital Innovation & Strategy f ... · (5) X Google Strikes Again: Say Goodbye to Four Attribution Models in Google Ads This follows a continued trend of Google taking away control from advertisers and forcing them to trust Google's AI and automation. As someone who believes in giving advertisers the power of choice, I feel it's important to have the option to manually optimize campaigns when it makes sense. So, which attribution model are you most bummed about losing? For me, it will be position-based attribution. It balances the importance of the first click that got them in the door and the last click that sealed the deal. #GoogleAds #AttributionModels Last Click Time osition-Based First Click Data-driven



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Cognition Digital IO & Orbee Integration





Expanding Click Through Data

Source / Medium Reporting

Campaign Level Reporting

 Down to the individual ad ID to evaluate which creative and messaging is driving clicks, conversions, etc.



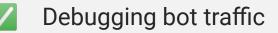


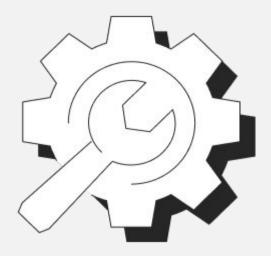
Debugging Capabilities



IP-Address Level Identification











Day Parting Streaming TV Ads

Understanding the connection between ad exposure and web traffic



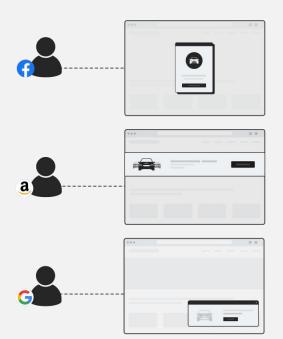




What is Coming?

Segmenting Amazon Ads Traffic

Identify and segment the users that come from Amazon to customize their experience.







The Power of Amazon Ads and Accurate Metrics





Dealer Amazon Ads Success Stories



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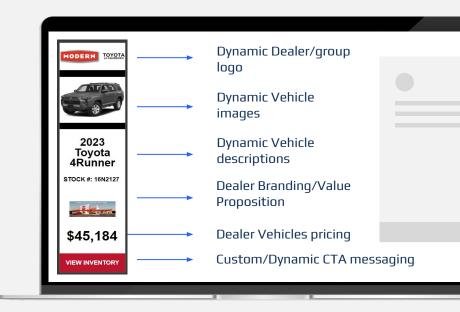
Dynamic Ads | VIN-Specific Ads

Target Audience

- In market Customers
- Conquest Owners from Amazon Your Garage ownership data
- Interest and life stage contextual data for pertinent models (i.e. minivans for growing families, etc)

Results

- Average 81 conversion per month
- \$30 per lead







Dynamic Ads | Service Ads

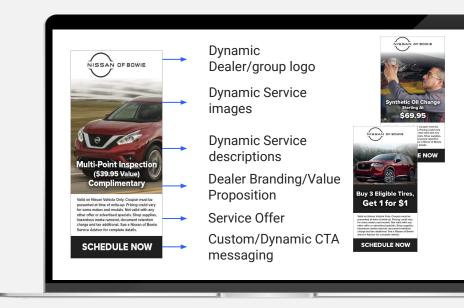
Target Audience

Dynamically match 1st party Amazon Garage Audiences with vehicle Service ads.

- Gilter inventory by year, make, model
- □ Acquire leads, sales, and trades
- Target based on parts & accessories purchases on Amazon.com

Results

- 25 net new ROs (Customers that had never been to the store)
- \$80 cost per RO
- □ \$345 average gross per service RO return of \$8636
- 122 additional VDP visits per month from a service ad



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Certified Vehicle Sales

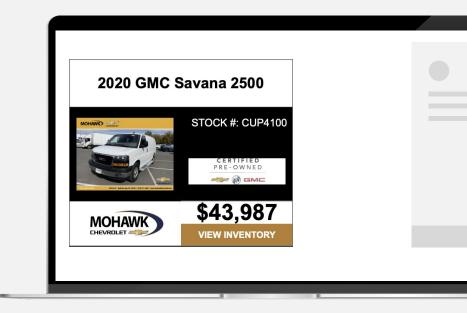
Target Audience

- Conquest and current Owners from Amazon Your Garage ownership data
- Interest and life stage contextual data for pertinent models

Results

- 300 leads in 3 month period
- \$10 per lead

- 67 vehicles sold
- \$46.90 cost per sold







Streaming TV (OTT)

Results

- □ Average of 308 Website visits per month
- □ \$16.21 per site visit.
- Average 58 trade in forms completed per month
- □ \$112 per Acquisition lead.



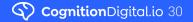






Q&A Session + Prize Giveaway





Answer to Win

Remember back through the webinar to answer the question on the next slide!

First person to answer the question, wins a MiiR 20oz Hot/Cold Tumbler!





Fill in the Blank

Orbee's integration with CognitionDigital expanded how much data from click-throughs can be pulled into reports such as source, medium, campaign and ____ ID data





Get Started!

orbee.com

cognitiondigital.io

Contact Orbee: sales@orbee.com

Contact Cognition Digital: sales@cognitiondigital.io



