

#### **XCM North America Audience & Media Planning Narrative**

### 2 Purpose

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- 3 This document serves as Omnicom's response to the Audience & Media Planning brief for XCM US & Canada and includes detailed
- 4 recommendations for Q4 Holiday for the US and Canada.

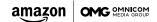
# 5 Audience & Media Planning Overview

- 6 Our response is structured into 6 sections and follows a customer-obsessed (audience-centric vs. channel-first) approach to media: 1)
- 7 Business & Competitive Intelligence: sets the current business and competitive context, identifying the barriers and drivers of growth; 2)
- 8 Audience Approach: defines, models, sizes and prioritizes the customer segments to win with given the growth opportunity, their
- 9 relationship to the category, and behavioral attributes; 3) Big Rock Strategy: summarizes our strategy insight and defines the specific jobs
- to be done based on our audience understanding and campaign objectives; 4) **Learning Agenda:** identifies key strategic questions we
- want to answer as part of the campaign planning process; 5) Media Architecture & Plan Development: sets optimal investment, channel
- 12 allocations, flighting and tactics to address the specific media consumption behaviors of our target audiences and campaign delivery
- 13 requirements to achieve our objectives; and 6) Measurement & Optimization: determines and prioritizes KPIs, measurement
- 14 methodology and optimization levers to realize maximum value and minimize wastage on every dollar spent. Omni, Omnicom's global
- data orchestration platform, is integrated across our end-to-end workflow, enabling data-driven decision making. Omni has powered the
- decisions made in our recommendation, from audience sizing to mining cultural insights based on thousands of data-signals to channel
- 17 mix optimization, flighting, and frequency distribution analysis. A summary on Omni data sources can be found in Appendix A: Omni
- 18 Audience Data Assets.

#### **Business & Competitive Intelligence**

- 20 The US had a record year for total holiday sales with consumers increasing their spending across all retail channels. Amazon's
- 21 powerhouse status continued during this timeframe, with year over year holiday sales growth of +9.3%, outpacing category growth of
- 22 8.8%. Looking forward to Holiday 2024, eComm sales are predicted to grow by 9.5% in the US and 9.5% in CA (full year forecast), and we
- anticipate competition for consumer attention and spend will be fierce. To help Amazon win in this landscape, we will:
- 24 1) Fight for every dollar and leave no growth opportunities on the table: To refine our DDA messaging and targeting strategy, we
- analyzed eComm transactional data, identifying high growth categories in Q4. For example, in the US, we found that Walmart
- 26 experienced disproportionate revenue growth during the holiday season in Appliances (+70%) and Home & Kitchen (+12%). While Home
- 27 categories make up a sizeable share of Amazon revenue (21% during the holiday) we recommend targeting this category to ensure we
- don't lose share to the competition. We also see opportunities where apparel retail brands are outpacing category growth for example,
- in CA, Lululemon (14%) and Aritzia (30%) are out-pacing the category. Amazon apparel sales are expected to increase approximately 12%,
- 30 so there is upside to win more purchases in this category (especially with Temu and Shein ramping up NA efforts). What this means for
- 31 Amazon: our DDA strategy will include category optimizations aimed at stealing growth and blunting competitive momentum.
- 32 **2) Encourage cross-shopping and discovery across categories and "aisles":** Traditional retailers like Target, Walmart, Canadian Tire and
- Costco have the benefit of a physical store to encourage consumers to shop across different aisles and increase their basket sizes. For
- 34 example, Costco places their \$4.99 rotisserie chicken loss-leader at the back of the store and encourages customers to purchase high-
- 35 margin items to increase sales and profitability. While brick-and-mortar continues to dominate total share, traditional retailers are
- 36 improving their omnichannel strategies to compete for a greater piece of the digital wallet. For example, in Canada, Costco's eComm
- 37 sales grew +16% and Canadian Tire +22%; in the US, Walmart's eComm sales grew +11.5%, and Target bounced back from two years of
- 38 eComm decline, posting growth of +4.7%. So what does this mean for Amazon? We'll use media to create an omnichannel approach that
  - broadens the Amazon shopping experience, demonstrates range, and increases basket size.
- 40 **3) Position Amazon as part of the holiday zeitgeist**: Amazon dominates gift giving with 82% of people citing they plan to shop on Amazon
- 41 for gifts this season, meaning the role of DDA is to ensure we are delivering the right product and category messages, in the right
- shopping moments. But to truly drive BDA we looked at the Love Languages that resonate with shoppers and found that 52% state they
- 43 want quality time vs. 17% who love receiving gifts. In addition, a proprietary OMG Signal study on the topic found that 82% of people say
- 44 human connection brings them Joy. Lastly, 'Modern Family' experiences (Q, 123i) are important, with 40% of Gen Z and Millennials
- 45 celebrating 'Friendsgiving'. This means that to increase brand love, we need to go beyond shopping transactions, and use Amazon and
- 46 our media plan to facilitate connection and quality time.
- 47 Overall, our goal is to maintain and grow Amazon's powerhouse position by striking the right balance and role for BDA and DDA, which
- 48 will directly inform media investment, flighting and targeting across the season.

#### Audience Approach



- 50 We took the audience profiles in your brief and modelled them in Omni for sizing, segmentation, and insights generation in US and CA.
- 51 Using Omni Audience Explorer, which is built on addressable IDs and behavioral audience data (including demographic, lifestyle,
- 52 purchase, web browsing, location, content consumption), we: 1) identified high, medium and low Amazon spenders; 2) profiled the
- 53 segments to understand their holiday motivations; and 3) prioritized our strategy based on the role of comms and media.

### PRIORITY 1: Protect and grow the base, made up of two core segments:

- Holiday Hosts represent 54.7M Amazon Prime Shoppers in the US, and 5.6M in CA. They are the highest spenders on Amazon and have
- established habits throughout the holiday season that they repeat annually. They are predominantly aged 35-54, with children and pets
- 57 in the household. Holiday Hosts maintain holiday traditions despite busy lifestyles by throwing themselves into preparation ahead of
- 58 time. Culture Q shows that Holiday Hosts power their holiday planning with 'Super Apps' (122i) and 'Hack Life' content (120i). They'll get
- 59 caught up in the last-minute holiday rush, so targeting shopping and inspiration tools like Pinterest will help win more and earlier share
- 60 for Amazon.

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- 61 Experience Seekers are made up of 63.4M Prime Shoppers in the US, and 5.5M in CA. They are moderate Amazon spenders who also
- 62 skew to ages 35–54 but tend to be Western/Coastal with a slightly higher income and a suburban skew. While their absolute spend is
- 63 lower with Amazon than Holiday Hosts' spend, there is a Q4 surge of spend (207i) that is comparable to Costco (211i US) and Target
- 64 (200i). They tend to value experiences and spend time and money at a wide range of specialist retailers, like Trader Joes (131i), Whole
- 65 Foods (141i), REI (153i) and IKEA (135i US). They also over-index for airline travel, golf, fitness, and exploring new restaurants. A tactical
- 66 upweight post-December 25<sup>th</sup> will help us capture a greater portion of their fitness and new year resolution focus (2.2x avg. sporting
- 67 goods spend).
- 68 What this means for Amazon: 1) Holiday Hosts and Experience Seekers must be protected, and "mass" channels will be designed against
- 69 these audiences; 2) Broad BDA creative will be designed against this audience to ensure they feel good (and joyful) about their decision to
- 50 buy from Amazon; 3) For DDA we will lean in early on categories where we need to win: Home, Kitchen and Entertaining (see line 26) and
- 71 Specialty Apparel (line 29); and 4) Flighting is critical, and we will protect the last week of holiday from brick-and-mortar.

### 72 PRIORITY 2: Attract and grow low and new users:

- 73 While currently lower in value and volume, given our goal to leave no growth opportunities on the table, we wanted to identify people
- 74 who are Low Spending Amazon Prime Users (US 42.9M, CA 6.3M) and people who are likely to shop elsewhere (US Walmart/Target, non-
- 75 Amazon 13.9M, CA eComm non-Amazon 7.3M). Interestingly, this group skews multi-cultural Hispanic in the US (119i), and in Canada
- amongst South Asians (104i penetration), and in Quebec (105i penetration). When thinking about how we can attract and grow these
- consumers, we used our data science capabilities to analyze new-to-brand purchases in Q4 and determined that CPG and Home Furnishing/Hardware are the two largest categories that attract new customers to Amazon (over 2x greater than Electronics).
- 79 What this means for Amazon: 1) The holidays are a key opportunity to win net-new customers but they should not be the focus of mass
- 80 channels; 2) A BDA platform that broadens the appeal to alternative holidays is likely to be beneficial at extending Amazon's appeal; 3)
- 81 Key DDA categories identified for our core targets (Home, Kitchen) have potential to resonate with this group, and CPG/food is a good
- 82 entry point; and 4) Experimentation with initiatives for multi-cultural represent good tactical complements to the core plan.

#### Big Rock Holiday Strategy

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- 84 The desire for Quality Time transcends all other motivators during the holiday season. This is an **ownable** territory for Amazon because
- the range, convenience, improved delivery logistics and value for money you offer make holiday decisions fast and easy. By delivering
- 86 flawlessly on these holiday basics, Amazon creates time and opportunities to create memories with loved ones, reinforcing the trust that
- 87 customers have for your Brand.
- 88 Our Comms Strategy to help Amazon win this season is to Get: Holiday Shoppers, Who: are seeking Quality Time and Meaningful
- 89 Connections To: see Amazon as an enabler of holiday Joy By: creating experiences that give The Gift of Time. To deliver The Gift of Time
- 90 through media, our two core jobs to be done are:
- 1) DDA: We'll make it easy for customers to discover products and cross-shop categories that they (their friends and family) will enjoy
- 92 over the holidays. Using media as our aisle, we'll deliver time-saving tactics through unique shoppable ad formats, dynamically created
- content serving precise products to the right audiences, and deal-based heavy-ups so customers don't have to hunt for what they need.
- 94 2) BDA: Using media as an enabler of joy, we'll create partnerships, high impact media moments and experiences to enhance time spent
- 95 hosting, gathering, and connecting. Through key sporting events, tentpole media occasions like the RED ONE premiere, and influencer-
- 96 driven acts of giving, we'll deliver postcard Amazon moments during times of connection, flighted to maximize impact over the holidays.

### 97 Learning Agenda



- Organizing around **The Gift of Time** gives us the opportunity to identify and test new ideas in a cohesive learning agenda. The learning agenda will be structured in five pillars: 1) **Value of Strategic Audience and Data**; 2) **Flighting**; 3) **Creative, Personalization, and Variation**
- 100 Impact; 4) Brand Impacts, Halo Impacts, and LTV; and 5) Data Signals and Strategy, with proposed questions layered under each pillar.
- These questions will include tests, observational studies, and brand lifts.
- 102 In the media plan we have proposed new flighting of BDA, starting earlier in the quarter than last year. In the learning agenda, we have
- included this question as a test under pillar 2, "what's the implication starting BDA earlier in driving brand love?", with the hypothesis
- that starting BDA earlier will help increase brand love. We propose to measure the flighting strategy against Brand Love and Sales using a
- suite of Omni capabilities: 1) Geo-Lift to measure in-flight sales of BDA in the early weeks of the campaign and validate the BDA holiday
- lead-in strategy; 2) Post campaign Brand Lift study to measure lift in Brand Love from media, inclusive of creative results and overlap
- impact of customers who saw BDA and DDA messaging; and 3) Agile MMM to measure which channels drive Brand Love and how Brand
- 108 Love drives sales, which connects back into Omni to inform future campaign planning.
- 109 For DDA media, we propose leveraging Omni data signals, inclusive of credit card purchase data for the biggest competitors during that
- day, site domains where audiences and/or competitors over index, and weather, to test a mix of personalized messaging strategies such
- as a cross-aisle messaging, to maximize customer obsession as a test under pillar 5. These data signals, protected from signal loss due to
- Omni's future proofed methodology (reference **Audience Management submission lines 242-247**). The proposed signals will also be
- customized for each audience for example, for the **Priority 2 Audiences**, we will prioritize a competitive sales dataset based on where
- that audience recently shopped. We propose to monitor these optimizations within daily performance reporting dashboards to measure
- 115 lifts in media KPIs, with a post campaign summary of which signals drove the highest lift in sales.
- 116 These are sample questions and measurement solutions we will develop and prioritize with internal partners. Please see Appendix B:
- 117 **Learning Agenda Pillars** for a full list of questions proposed.

### Media Architecture & Plan Development

- 119 This section outlines the Media Plan Development that occurred in the Omni Workflow to deliver on the needs of BDA and DDA through
- budget setting, flighting, channel optimization and tactical implementation.
- 121 The recommended Q4 holiday budget in the US is \$234,644,924. At this budget level we forecast average revenue ROI of \$40.65 based
- on the proprietary Omnicom Retail ROI curve from Omni Investment Planner. Budgets were determined by estimating the budget that
- will return a profit MROI of \$1 assuming a 14% profit margin.
- 124 The recommended Q4 holiday budget for Canada is \$18,634,215. Using the same methodology as above, based on this budget we
- 125 predict a \$7.04 ROI. This would consist of \$11.8 MM invested in DDA to maximize in-year profit return. The remaining \$6.4 MM would be
- focused on BDA, with a primary focus of building multi-year momentum. In Canada we recommend an assertive budget to help propel
- rapid eCommerce adoption overall. Our projects of multi-year effects forecast sufficient incremental profit effects in 2026 and 2027 to
- justify investing beyond optimal in-year profit returns.
- 129 We recommend channel optimization with ROI as the KPI instead of reach to ensure budgets are set based on what will drive the most
- business value for Amazon with each additional dollar allocated where the marginal ROI is forecasted to be highest based on the
- 131 response curves. North American channel mixes inclusive of the Social activated by MODE were developed using Omni Channel Planner's
- 132 Retail Curve and recommend leveraging Amazon's MMM data or MMM indices to drive channel decisions for future campaigns.
- 133 Bringing the Gift of Time to Life
- 134 The primary driver of North American phasing is Amazon Sales leveraging Omni Commerce to ensure total ad spend is in line with
- 135 customer buying behavior. Amazon Sales Index based on Q4 sales volume informed the recommended BDA and DDA split since MMM is
- 136 not available to inform the balance, which is the recommended path forward. When Amazon sales are greater, DDA messaging receives
- more weight to help stimulate cross-category consideration while consumers are shopping for gifts. Audience Reach analysis via Omni
- 138 Flighting adjusted weekly allocation for BDA to maximize reach based on All Amazon Shopper channel consumption, while DDA remained
- indexed to sales to prime audiences for conversion. The strategic phases based on sales volume are: 1) Early Deals; 2) Household Prep; 3)
- Peak Lead-in; 4) Must Win Days; 5) December Deals; and 6) Holiday Enjoyment. We've recommended budget for each phase and will
- optimize in flight, per the approach on lines 273-287.
- 142 1) Early Deals (9/30-10/13) supports the October sales event (lines 18-19 from the Amazon brief) with 100% DDA messaging. Prioritize
- SOV in Social on deal days with a Meta Moment Maker targeted to Holiday Host and Experience Seekers and TikTok TopView to reach
- our younger growth audiences. Post TopView, we'll target hashtag bundles to capture searches made around the early deals and
- 145 products. Promote shopping discovery across all audiences with dynamic creative that provides audience-specific variants of product
- categories, powered by real-time in-platform optimizations designed to drive media KPIs that will be validated in daily performance
- reporting (Appendix C: Omni ArtBot). Build reach in sports which accounted for 29 of the top 30 viewed programs in Q4′23 (Appendix D:
- 148 **Programming Ranker Top 30 Q4'23 Programs**). Sports programming includes NFL, College Football, MLB Playoffs, NWSL on Amazon
- 149 Prime, WNBA, and NASCAR in the US and NHL Hockey in Canada. Launch with a product discovery moment in sports that establishes



- Amazon as the place for frictionless shopping that enables the gift of time for customers. With In-Stadium Tunnels as the modern fashion
- runway, we will partner with teams, athletes, and media partners to highlight athlete's style prompting fans to 'Get the Look' from
- 152 Amazon for themselves or loved ones via a branded on-air segment and through social (Appendix E: Direction for Tunnel Idea).
- 153 US: \$32.4MM | 100% DDA | Avg Weekly Result: 83.8% @ 9.7x | Mix: 46% TV, 24% Digital Video, 11% Digital Display, 19% Social Media
- 154 CA: \$0.88MM | 100% DDA | Avg Weekly Result: 68.9% @ 3.2x | Mix: 22% TV, 18% Audio, 36% Digital Video, 21% Social, 4% OOH
- 155 2) Household Prep (10/14-11/10) is key for the Holiday Hosts as they prepare their homes for connecting with friends and family
- throughout the season, which coincides with strong competitive spend from home brands (Appendix F: Video SOV). We'll evaluate the
- 157 DDA/BDA mix in test markets across all social and digital tactics through Omni Geo-Lift, which provides the incrementality of BDA / DDA
- and enables opportunities for cross-channel optimization (Appendix G: Omni Geo-Lift Planner). Continue building reach in sports by
- capitalizing on the Chiefs and 49ers game on FOX, a re-match of the most-watched Super Bowl ever. We'll reach the Hispanic audience in
- the Real Madrid and Barcelona "El Clasico" matchup on ESPN Deportes. Create a digital shopping aisle with lifestyle/cooking publishers
- 161 (Conde Nast, New York Times) and influencers by replacing 'What's in My Bag' curated shopping lists with 'What's in My Package' content
- that shows how celebrities and influencers are ordering products that provide the gift of time and help them host the perfect gathering
- for football, Halloween, and Thanksgiving in the US and for Diwali and Singles Day in Canada. **Put customers at the center of influencer**
- selection by matching the custom Amazon audiences from Omni with influencers' followers to create an alignment index against our
- audiences. Growth audiences are a priority for influencer distribution of 'What's in My Package,' and creators matched for Hispanic Prime
- Shoppers and Walmart/Target Buyers have strong A18-24 audiences, between 30-50% of followers (Appendix H: Creo Influencers).
- 167 **US:** \$42.3MM | 50% DDA; 50% BDA | Avg Weekly Result: 83.7% @ 6.7x | Mix: 38% TV, 24% Digital Video, 12% Digital Display, 18% Social
- 168 Media, 1% OOH, 1% Cinema, 6% Audio
- 169 CA: \$3.65MM | 69% DDA; 31% BDA | Avg Weekly Result: 84.2% @ 5.4x | Mix: 20% TV, 14% Audio, 26% Digital Video, 13% Social, 20%
- 170 OOH; 7% Cinema
- 3) Peak Lead-In (11/11-11/19) is the week before the must-win days of Black Friday and Cyber Monday. In the US the primary driver of
- 172 competitive spend is Walmart, who deployed 16.6% of their video spend during this week in 2023. We'll redirect Walmart shoppers to
- 173 Amazon through Omni Inventory AI solutions, such as Custom Bidding Algorithms, to identify and message Walmart shoppers based on
- 174 clickstream and purchase signals (Appendix I: Omni Inventory AI). Leverage RED ONE momentum by extending the 'What's in my
- 175 Package' content to showcase what the characters are gifting and purchasable Naughty & Nice home viewing packages. **Grab attention**
- before the must win days with a '24 Hours of Giving' event with Kai Cenat live streamed on Amazon Prime, Twitch and Complex. Cenat
- has a diverse following made up of 81% multicultural and 95% under 34. We'll create a live glass studio shaped like an Amazon package in
- 178 Grand Central Station where Cenat hosts the event with segments surrounding giving back to the fans and people that helped him reach
- his success. The gifts will be purchasable through the video and viewers can donate to global charities recommended by Cenat and
- approved by Amazon. To bring the live event to life beyond Grand Central, we will partner with Snapchat to build an augmented reality
- 181 experience that will bring the glass box to life in consumers' homes. (Appendix J: Amazon Package Studio Direction)
- 182 **US:** \$28.9MM | 48% DDA; 52% BDA | Avg Weekly Result: 86.9% @ 12.6x | Mix: 43% TV, 21% Digital Video, 10% Digital Display, 15% Social
- 183 Media, 3% OOH, 3% Cinema, 5% Audio
- 184 CA: \$1.5MM | 65% DDA; 35% BDA | Avg Weekly Result: 90.4% @ 7.5x | Mix: 20% TV, 12% Audio, 29% Digital Video, 21% Social, 19% OOH
- 185 4) Must Win Days (11/20-12/2) are Black Friday and Cyber Monday and DDA is the hero message to ensure customers consider the value
- of multiple Amazon products as they shop for gifts. In the US, we will spend 23.3% of the total budget during this phase and expect a 21%
- 187 Video SOV. In Canada, this is 24% of the total budget (12.2% expected Video SOV). Own the family gathering moments throughout the
- weekend with high profile sports matchups. On Thanksgiving Day, we will have a presence in each NFL game across CBS, FOX, and NBC.
- On Black Friday, we will have a presence in Amazon's Black Friday Football game as well as across marquee College Football games.
- During the weekend, we will be in the OSU vs. Michigan College Football Game and in NFL games on Sunday and Cyber Monday night.
- 191 Canada will have presence in NHL Games with Canadian teams: the Canucks, Oilers, and Flames. Prioritize high SOV in Digital and Social
- with high-reach units like YouTube Masthead, Meta Moments, and Pinterest's Premiere Spotlight on Black Friday and Cyber Monday.
- 193 **US:** \$54.6MM | 56% DDA, 44% BDA | Avg Weekly Result: 90.6% @ 15.8x | Mix: 43% TV, 21% Digital Video, 10% Digital Display, 15% Social
- 194 Media, 3% OOH, 3% Cinema, 5% Audio
- 195 **CA**: \$4.5MM | 66% DDA; 34% BDA | Avg Weekly Result: 94.3% @ 12.7x | Mix: 27% TV, 8% Audio, 17% Digital Video, 12% Social, 30%
- 196 OOH, 6% Cinema
- 197 **5) December Deals** (12/3-12/22) continues the critical sales window with over 25% of Amazon's Q4 sales in both the US and Canada, with
- 198 DDA as the priority messaging to continue enabling product discovery. Continue using sports for reach with College Football (including
- 199 Playoff Games) and NFL (including Saturday games on Fox and NBC the weekend of 12/21 and 12/22) as well as NHL in Canada. Send
- 200 weather-impacted shoppers to Amazon instead of brick-and-mortar with DDA messaging heavy ups for multi-day cold fronts. We'll
- 201 target shoppers on Weather.com (and The Weather Network in Canada), Digital OOH, and execute a geo-lift test on Meta, with results



- 202 measured using Omni Geo-Lift. Optimize video media to evaluate reach of Omni audiences across video publishers, enable MODE to re-
- 203 message viewers within Amazon and evaluate effectiveness of BDA and DDA in driving conversion in AMC.
- 204 US: \$64.8MM | 59% DDA, 41% BDA | Avg Weekly Result: 89.5% @ 12.8x | Mix: 41% TV, 23% Digital Video, 11% Digital Display, 16% Social
- 205 Media, 2% OOH, 2% Cinema, 5% Audio
- 206 CA: \$6.1MM | 62% DDA, 38% BDA | Avg Weekly Result: 92.5% @ 10.6x | Mix: 21% TV, 8% Audio, 16% Digital Video, 8% Social, 26% OOH,
- 207 20% Cinema
- 208 **6) Holiday Enjoyment** (12/23-12/31) is the post-peak portion of the season with ~6% of holiday sales occurring the last week of 2023 in
- the US and Canada. For the US, due to the smaller sales volume, BDA becomes the lead message during this timeframe. In Canada this
- includes an opportunity for Boxing Day and New Years Eve events like Bye Bye in Quebec. We still require a strong DDA presence, as
- 211 12/24 was the 11<sup>th</sup> highest grossing day for Amazon in 2023. **We'll emphasize tactics that actively gift time** and bring joy, like ad-free
- 212 listening from Amazon within Audio. Emphasize preparation for New Years Resolutions during this window by aligning with Health and
- 213 Fitness content (190 category spend index for Week 50-52 vs. full year) on partners like Buzzfeed, Yahoo, and NY Times.
- 214 US: \$11.6MM | 48% DDA, 52% BDA | Avg Weekly Result: 83.8% @ 6.1x | Mix: 33% TV, 25% Digital Video, 12% Digital Display, 23% Social
- 215 Media, 7% Audio
- 216 CA: \$6.5MM | 54% DDA 46% BDA | Avg Weekly Result: 87.4% @ 6.8x | Mix: 17% TV, 9% Audio, 26% Digital Video, 13% Social, 14% OOH,
- 217 22% Cinema
- 218 **US BDA Full Plan Delivery:** \$93.1MM | Full Plan Result: 95.1 @ 50.6x | Mix: 35% TV, 21% Digital Video, 10% Digital Display, 14% Social
- 219 Media, 4% OOH, 4% Cinema, 12% Audio
- 220 CA BDA Full Plan Delivery: \$8.15MM | Full Plan Result: 99% @ 27.0x | Mix: 28% TV, 22% Digital Video, 9% Social, 25% OOH, 17% Cinema
- 221 (Appendix K: BDA Channel Planner Screenshots)
- 222 US DDA Full Plan Delivery: \$141.6MM | Full Plan Result: 88.8 @ 80.8x | Mix: 46% TV, 24% Digital Video, 11% Digital Display, 19% Social
- 223 Media
- 224 CA DDA Full Plan Delivery: \$12.1MM | Full Plan Result: 98.6% @ 55.4x | Mix: 19% TV, 20% Digital Video, 14% Social, 23% OOH, 9%
- 225 Cinema, 16% Audio (Appendix L: DDA Channel Planner Screenshots)
- 226 Budgets by phase and campaign are available in Appendix M: Strategic Phases, Appendix N: US Flighting, and Appendix O: Canada
- 227 Flighting.
- 228 Sub-Channel Allocations and Optimizations
- Our full detailed proposal down to the partner level across all channels is available in Appendix P: Tactical Plan. Sub-channel
- recommendations were driven by three factors: 1) Audience-Based Video Optimization; 2) Sub-Channel Platform & Format Optimization;
- and 3) Media Creativity Allocation.
- 232 1) Audience-Based Video Optimization via Omni Video Content maximizes reach of the linear buy to the Amazon-specific audiences
- created in Omni. Based on Q4 2023, we've identified \$25,291,186 in over-frequency against All Amazon Shoppers to optimize (see
- Appendix Q: Video Content Optimization). The primary drivers of that over frequency are CBS (\$6.3MM), NBC (\$4.3MM), Fox (\$3.1MM)
- and Home & Garden (\$2.0MM). Omnicom's video recommendation reduces linear investment on these properties and incorporates
- 236 holding company level deal structures which include flexibility and fluidity terms, enabling optimizations across Linear and Digital to
- 237 maximize reach across the addressable audience.
- 238 2) Sub-Channel Platform & Format Optimization was utilized to avoid low attention media and maximize audience reach within channels
- at the partner and format level. The attentive reach optimization is powered by Omni attentive reach curves. For our holiday campaign
- 240 we optimized the YouTube buy based on 10s+ active attention reach for BDA (>:15s assets) and 5s active attention reach for DDA (<:15s
- assets) and recommend a split of 40% non-skippable and 60% skippable. For audience reach optimization the US Social buy was
- 242 optimized to All Amazon Shoppers as a datapoint to provide to MODE as part of their planning cycle. To maximize reach within Social to
- 243 All Amazon Buyers, Omnicom recommends 36% Meta, 21% TikTok, 18% Pinterest, 13% Influencer (Creo) and 13% Snapchat.
- 3) Media Creativity Allocation, creative media tactics are funded from within the ROI-optimized channel-level budgets based on where
- the ideas are distributed. For example, sports broadcast activations are sourced from TV and OLV dollars, inclusive of added value due to
- 246 Amazon's scale while influencer activation is funded by social. Those custom activations will follow the same measurement standard as
- brand messaging with performance broken out by taxonomy.
- 248 Plan Tradeoffs
- 249 In developing the media plan the key tradeoffs include: 1) Recommending ROI Channel Curves instead of Audience Reach or Attentive
- 250 Reach curves. Channels are optimized to ROI to maximize the business impact of our media, while audience and attention optimizations
- 251 drove sub-channel recommendations. For example, in the US, compared to the current mix the ROI optimization returns 0.5% smaller
- 252 Total Combined Reach (94.71% vs. Historical Mix of 95.17%) but yields a 12.1% greater Campaign RROI (\$3.81 RROI vs. Historical Mix of



\$3.40). Social dollars are removed for this calculation as they are not present within the historical mix (both budgets based on \$194,644,924); 2) Reach Optimization for sub-channel recommendations through Omni Video Content and Omni Channel Planner (vs. frequency optimization). To increase Brand Love, we recommend maximizing multi-channel reach which occurs by optimizing to unique reach within each individual channel and pushing a singular audience from Omni Audience Explorer to multiple channels for messaging;

3) Programmatic Guaranteed and Private Marketplace Deals within OLV incur an estimated 3%-6% fee and don't include all custom formats (i.e. pause ads). In return, we'll be able to monitor and control frequency holistically across partners to maximize audience reach. The resulting savings from reduction of over-frequency waste are likely to make up for the cost of increased fees; 4) For maximum brand impact, creative messages should have 4+ brand assets attributable to Amazon in each ad (Ipsos). The brand assets that are likely to appear in messages in the top tercile of brand attention are: Sonic Brand Cues (8.53x), Branded Characters (6.01x), Consistent Celebrities (2.84x), Package Shape (2.09x), Creative Visual Style (1.67x), Color (1.44x), One-off Celebrities (1.43x), Font (1.41x), Logo with Slogan (1.41x), Music (1.2x), Slogan (1.19x), Logo (1.17x). Branded Characters, which are the 2<sup>nd</sup> highest driver, must be attributed to the brand which may take longer than one holiday season to accomplish – either across both campaigns or within one.

#### Measurement & Optimization

The measurement plan for XCM NA is part of a globally consistent framework, designed as a mechanism to hold media accountable. We have prioritized KPIs for BDA and DDA and have proposed a daily / weekly / monthly / post campaign measurement and optimization framework (see **Appendix R: Holiday KPI and Optimization Setup**). This framework currently leverages data and optimization metrics currently available within Omnicom. This framework can be evolved if additional datasets become available by partnering with Amazon (see **Appendix S: Measurement & Optimization Evolution Framework**).

**Prioritized KPIs:** BDA – Business KPI: Brand Love, Tactical KPI: Attentive Reach, Viewability. DDA – Business KPI: Consideration, Purchase Intent, Tactical: Completions, Engagement Rate. Please see **Appendix T: Measurement Data Sources** for data sources by country.

Daily, we monitor performance of real-time media and creative optimizations and deliver performance reporting dashboards to ensure data quality and accuracy. We identify and track media metrics and grains that are predictive of Brand Love, Consideration, Purchase Intent, and Sales to inform within channel optimizations along with breakouts such as audiences (holiday hosts, experience seekers, multi-cultural) and creative message (BDA, DDA, Product Category). Please see Appendix U for examples of performance dashboards.

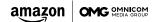
Weekly, we will use the Omni Clean Room library, specifically leveraging ADH and AMC, to optimize on target reach / frequency to reduce waste and refine cross audience and portfolio investment strategy. MTA models will also be deployed and modeled against sales to complement performance reporting to inform weekly optimizations. Monthly, we will track Brand Love and Consideration metrics to predict demand and in-turn refine flighting, adjust channel mix, and track success of overall campaign performance. Post Campaign/Quarterly, we will leverage Brand Lift Studies, Geo-Lift reports, Attention Studies, and Agile MMM to validate overall performance and answer strategic questions within the learning agenda to inform future investment strategy and campaign setup. Lift and Attention studies will be essential for measuring incrementality and proving our learning agenda initiatives. Omni Agile MMM and Amazon Internal MMM (if available), will be used to measure success of BDA and DDA by understanding full funnel impact across Brand Love, Consideration, Purchase Intent, and Sales. Outputs from Omni Agile MMM and Amazon Internal MMM will provide tactic and channel level response curves that will be integrated into Omni Channel Planner to inform full funnel optimization and investment planning. Refer to the Appendices G and V for an overview of Omni Geo-Lift and Omni Agile MMM.

The above measurement and optimization framework is adaptable to incorporate big integrations. For example, to measure sports integrations, Omni offers comprehensive measurement and analysis of sports sponsorship. Daily, cross-platform brand exposures are integrated into performance reporting to evaluate market-calibrated return and gauge the consumer impact of brand marketing outside the commercial pod. To measure our content integrations like those listed in lines 176, we will partner with publishers such as Vogue and Twitch to develop Brand Lift studies as well as leverage Omni Agile MMM to measure the impact of sponsorship impressions to sales. The combination of Brand Lift studies and Agile MMM will help evaluate overall performance in generating lifts in Brand Love and Sales.

All KPI measurement is powered as a robust taxonomy adherence framework, consisting of unified taxonomy builder to create naming conventions to capture the necessary details for reporting, budgeting, media tracking, and measurement (Appendix W: Omni Taxonomy Builder), Omni governance to ensure teams correctly enter line-item taxonomies into media platforms (Appendix X: Omni Governance), Omni compliance dashboards to automatically ingest and detect all issues (Appendix Y: Omni Compliance Dashboards), sending alerts to relevant parties to deliver 99%+ compliance, and Process Flow RACI for alignment on client and agency teams on roles and responsibilities (Appendix Z: Process RACI Framework). This framework ensures data quality and data accuracy across the full measurement suite.

#### Next Steps

We look forward to discussing this assignment at the Audience & Media Planning Session in Seattle (and via Chime) on July 16th.



### Q&A Guide: Where to find responses to the questions in your brief

Target Audience Planning 1. Can you take an audience profile provided by Amazon and convert this into a well-defined target that is actionable in the marketplace? (Lines 50-82) 2. How have you leveraged syndicated sources, industry research, and digital platform data to create a relevant, meaningful target audience for media planning? (Lines 50-53 and in media plan eg 143) 3. What proprietary resources does your agency have to support this process? (Lines 50-53,) 4. What 2nd and 3rd party data sources would you recommend for enriching plans? (Appendix A) 5. How well can you do this in data-poor countries vs data-rich countries? (US and CA are more data rich than other countries, demo tools in appendix) 6. Can you define and size this target audience across multiple countries within a single region? (Our approach is NA, informed by US and CA) 7. Can you produce meaningful insights that inform marketing creativity overall as well as creative media opportunities in particular? (Lines 68-71, 79-82)

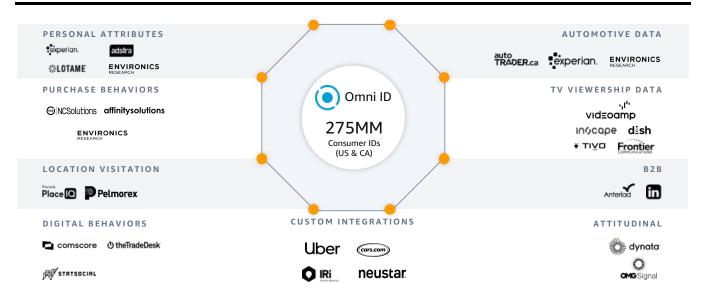
Channel Planning 1. How have target audience insights been used to inform a recommended media channel mix? (Lines 68-71, 79-82) 2. What insights were applied cross-channel? (Most macro insights, specific channel insights were applied at the plan detail level) 3. How do you see prioritization of these channels? (Lines 218-225) 4. How will you account for media executed by Amazon? (BDA/DDA planned holistically) 5. What trade-offs were considered and (whether syndicated, industry, or proprietary) informed your recommendations? (Lines 249-264) 7. Have you made any sub-channel recommendations? (Lines 229-247) 8. What resources and tools do you use to establish cross-media & total campaign reach and frequency? (Appendix K, L) 9. How have you set reach and frequency goals for the campaign? What trade-offs were considered in balancing both? (Lines 249-256)

Flighting 1. How have you allocated spending over time? (Lines 134-217, Appendix N and O) 2. What data informs these flighting recommendations? (Lines 134-141, Appendix N and O) 3. How will flighting be optimized to mitigate potential wastage? (Lines 134-141)

Creative Use of Media 1. Based on information and context provided in the brief, what creative use of media do you propose are included? (Lines 150-152, 164-166, 174-181) 2. To what extent are these unique to your agency? (e.g. unique partnerships / media firsts) (eg Appendix H proprietary tool) 3. Do these suggestions come at an opportunity cost to other media weight? How did you evaluate the trade-off? (Plan is holistic and impact cumes across channels. Tradeoffs covered lines 249-264) 4. How do you propose to measure the value and projected ROAS of these ideas? (Line 288-293) 5. What insights and ideas did you uncover and develop which might apply for the overall marketing campaign, beyond media? (Audience and campaign insights are very focused on holiday, however we would like to test if the re-balance of BDA and DDA aides in long-term results)

Additional Areas of Evaluation 1. What parts of the plan recommendation for this specific campaign are scalable and have implications for larger or annual opportunities? (Overall BDA and DDA planning and flighting approach is scalable, and learnings from Appendix B would be applied to other Big Rocks) 2. How will you drive the multiplicative effect through all elements of the plan being executed and optimized together? (Appendix K, L and Learning Agenda Appendix B) 3. Can you demonstrate thought-leadership (the ability to see around corners) with elements of these recommended plans? (Eg: Line 58, Culture Q)

#### Appendix A: Omni Audience Data Assets





# **Appendix B: Learning Agenda Pillars**

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#### STRATEGIC OBJECTIVES IDENTIFIED ACROSS FUNCTIONS & CHANNELS

Value of Strategic Audiences & Data	Flighting	Creative, Personalization & Variation Impact	Brand Equity / Halo Effects / LTV	Data Signals and Strategy
Which audiences drove the biggest lift in Brand Health Metrics?  Which audience drove the most growth?  What was the incremental growth from Multicultural audiences?	Does the BDA flighting strategy drive incremental brand love?  What is the optimal lead in strategy?  What is the incremental impact of a multi-channel strategy?	How did the BDA creative drive incremental Brand Love? What is the impact of driving cultural moments on Brand Love?	How did BDA media increase Brand Love?  How did DDA media increase consideration?  What was the overlap of customers who saw BDA and DDA, where trackable?  What was the overlap of customers of XCM buyers and Prime Video Tune In?	What is the impact of a cross-aisle strategy (tested via Artbot)?  What data signals are most predictive of KPIs for inflight optimizations?

# Appendix C: ArtBot



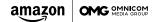




# Appendix D: Programming Ranker – Top 30 Q4'23 Programs

Network	Program Name	Game	Date	P2+ Viewership
CBS	CBS NFL Single - THU	Washington at Dallas	11/23/2023	41,762.0
FOX	FOX NFL-THU	Green Bay at Detroit	11/23/2023	33,699.0
FOX	FOX NFL Sunday-National	Various Teams and Times	12/24/2023	31,519.0
CBS	CBS NFL National	Various Teams and Times	11/26/2023	30,903.0
CBS	CBS NFL Christmas Day Roll Up w/ Nickelodeon	Las Vegas at Kansas City	12/25/2023	29,475.0
ох	FOX NFL XMAS	Ny Giants at Philadelphia	12/25/2023	29,022.0
ESPN	ESPN NFL Regular Season Roll Up w/ ABC, ESPN2	Philadelphia/Kansas City	11/20/2023	28,958.0
ох	FOX NFL Sunday-National	Various Teams and Times	12/3/2023	27,699.0
ABC	MNF Christmas Day	Baltimore Ravensatsan Francisco 49er Es+	12/25/2023	27,614.0
FOX	FOX NFL-THU Post Game	Green Bay at Detroit	11/23/2023	27,154.0
ох	FOX NFL Sunday-National	Various Teams and Times	11/5/2023	27,138.0
ox	FOX NFL Sunday-National	Various Teams and Times	12/17/2023	26,341.0
CBS	CBS NFL National	Various Teams and Times	12/31/2023	26,167.0
ох	FOX NFL Sunday-National	Various Teams and Times	10/15/2023	26,088.0
CBS	CBS NFL National	Various Teams and Times	10/29/2023	26,059.0
SPN	ESPN NFL Regular Season Roll Up w/ ABC, ESPN2	Detroit/Dallas	12/30/2023	26,059.0
CBS	CBS NFL National	Various Teams and Times	12/10/2023	26,047.0
CBS	CBS NFL-THU Post Game	N/A	11/23/2023	25,032.0
NBC	NBC SUNDAY Night Football	Kansas City at NY Jets	10/1/2023	24,834.0
NBC	NBC NFL TH Special	San Francisco at Seattle	11/23/2023	24,780.0
CBS	CBS NFL National	Various Teams and Times	10/22/2023	24,379.0
NBC	NBC Sunday Night Football	Dallas at San Francisco	10/8/2023	24,288.0
NBC	NBC Sunday Night Football	Philadelphia at Dallas	12/10/2023	24,176.0
NBC	NBC Sunday Night Football	Kansas City at Green Bay	12/3/2023	23,570.0
ох	FOX NFL Sunday-National	Various Teams and Times	10/1/2023	23,376.0
CBS	CBS NFL National	Various Teams and Times	10/8/2023	23,134.0
NBC	MACYS Thanksgiving Parade	97th Annual Macys Thanksgivng	11/23/2023	22,045.0
ох	FOX NFL Sunday-National	Various Teams and Times	11/12/2023	21,735.0
CBS	CBS NFL National	Various Teams and Times	11/19/2023	20,988.0
CBS	CBS NFL Today-THU	Ram Trucks	11/23/2023	20,892.0

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# Appendix E: Direction for Tunnel Idea

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# 344 Appendix F: Video SOV

Phase	Dates	United	States	Canada				
		Video Spend	Est SOV	Video Spend	Est TV SOV			
Early Deals	9/30-10/13	\$22.6MM	37%	\$0.5 MM	3.8%			
Household Prep	10/14-11/10	\$26.4MM	12%	\$1.8 MM	6.4%			
Peak Lead-In	11/11-11/19	\$18.6MM	16%	\$0.7 MM	10.7%			
Must Win Days	11/20-12/2	\$36.2MM	21%	\$2.3 MM	12.2%			
December Deals	12/3-12/22	\$40MM	20%	\$3.3 MM	20.1%			
Holiday Enjoyment	12/23-12/31	\$6.7MM	9%	\$1.5 MM	14.4%			

**US Competitors:** Best Buy, Costco, Ebay, Gap, Home Depot, Kohls, Lowes, Macys, Menard, Sam's Club, Target, Temu, Walmart, Wayfair

Canada Competitors: Best Buy, Canadian Tire, Home Hardware, Homesense, Ikea, Old Navy, Pet Smart, Walmart, Wayfair

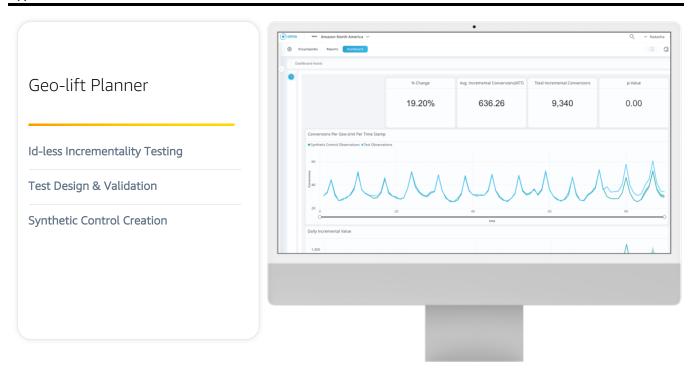


# Appendix G: Omni Geo-Lift Planner

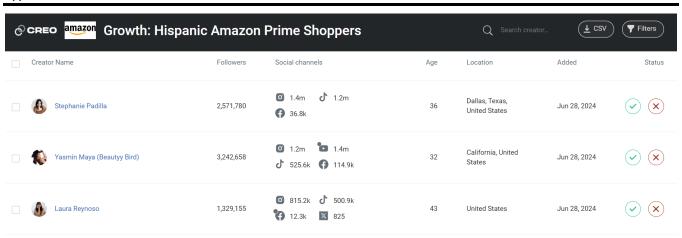
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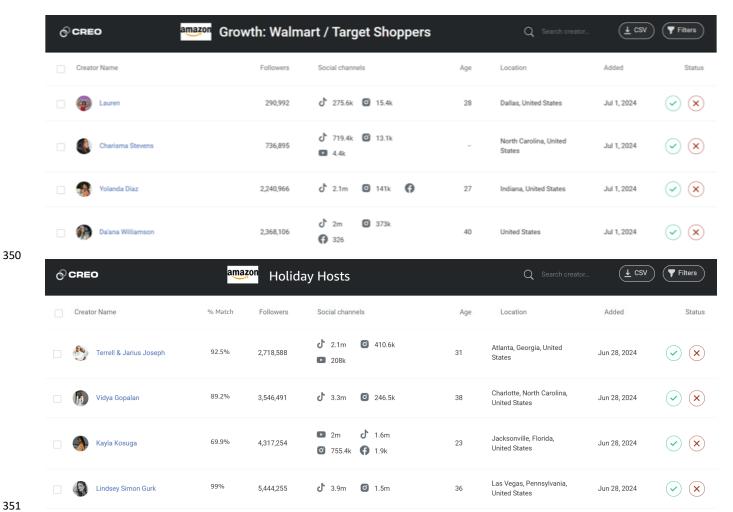
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# 348 Appendix H: Creo Influencers

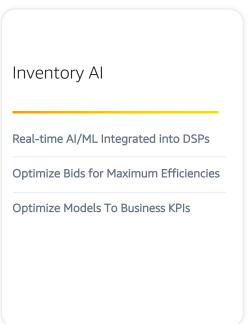








# 352 Appendix I: Omni Inventory Al





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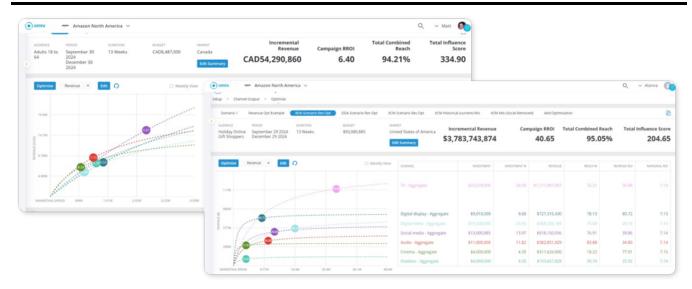
# Appendix J: Amazon Package Studio Direction



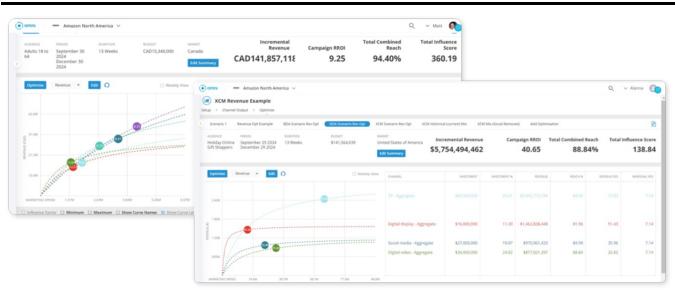




# Appendix K: BDA Channel Planner Screenshots



# **Appendix L: DDA Channel Planner Screenshots**



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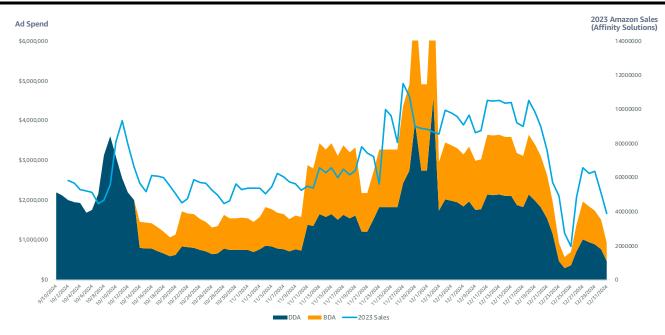
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# 364 Appendix M: Strategic Phases

Phase	Dates		United States		Canada					
		Spend	Avg Weekly RF	BDA/DDA Split	Spend	Avg Weekly RF	BDA/DDA Split			
Early Deals	9/30-10/13	\$32.4MM	83.8%, 9.7x	0%/100%	\$0.85 MM	68.9%, 3.2x	0%/100%			
Household Prep	10/14-11/10	\$42.3MM	83.7%, 6.7x	50%/50%	\$3.5 MM	84.2%, 5.4x	32%/68%			
Peak Lead-In	11/11-11/19	\$28.9MM	86.9%, 12.6x	52%/48%	\$1.3 MM	90.4%, 7.5x	40%/60%			
Must Win Days	11/20-12/2	\$54.6MM	90.6%, 15.8x	33%/67%	\$4.3 MM	94.3%, 12.7x	35%/65%			
December Deals	12/3-12/22	\$64.8MM	89.5%, 12.8x	41%/59%	\$5.9 MM	92.5%, 10.6x	39%/61%			
Holiday Enjoyment	12/23-12/31	\$11.6MM	83.8%, 6.1x	52%/48%	\$2.2 MM	87.4%, 6.8x	47%/53%			

# **Appendix N: US Flighting**

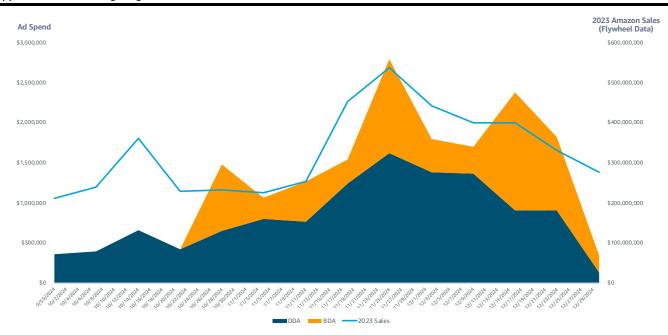


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# 368 Appendix O: Canada Flighting





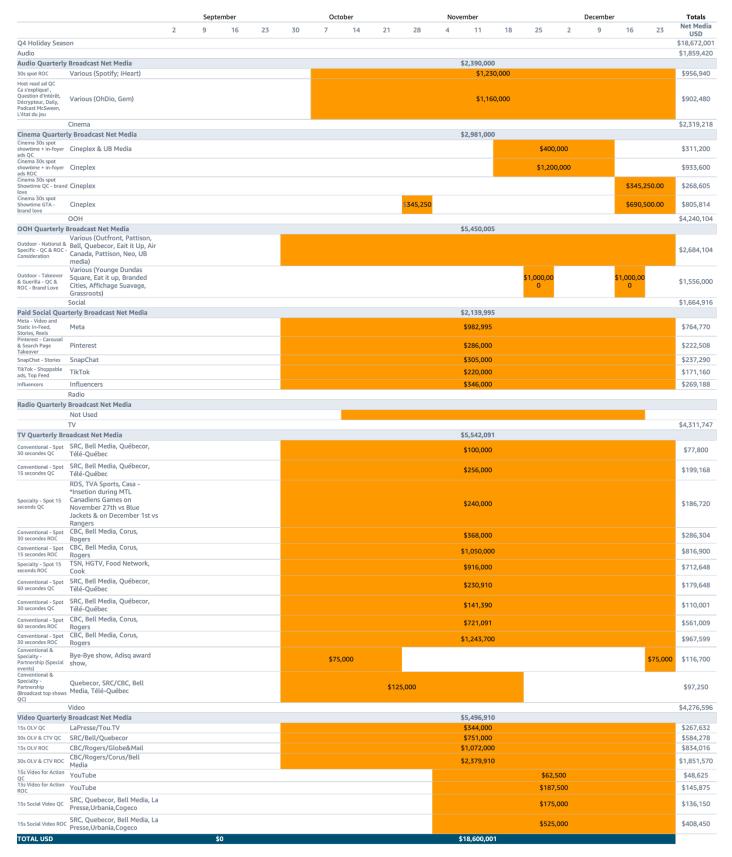
# Appendix P: Tactical Plan

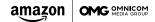
# 371 US:

		Jani	uary		February	'	Oc	tober			Nove	ember				Decembe	er		Totals
	1	8	15	22	29	30	7	14	21	28	4	11	18	25	2	9	16	23	Net Media
																			\$234,644,92
Audio Quarterly Broadcast Net Media											\$	8,874,00	00						\$8,874,000
Adswizz												\$2,97	4,000						\$2,974,000
Audacy												\$250	0,000						\$250,000
Pandora												\$2,40	0,000						\$2,400,000
Spotify												\$2,50	0,000						\$2,500,000
Triton												\$500	0,000						\$500,000
iHeartMedia												\$250	0,000						\$250,000
Cinema Quarterly Broadcast Net Media											\$	4,000,00	00						
NCM / Screen Vision												\$	4,000,00	00					\$4,000,000
Display Quarterly Broadcast Net Media											\$2	25,000,0	000						
Buzzfeed											\$	2,500,0	00						\$2,500,000
Conde Nast											\$	2,500,0	00						\$2,500,000
New York Times											\$	2,500,0	00						\$2,500,000
The Trade Desk											\$	12,500,0	00						\$12,500,000
The Weather Channel																\$2,50	00,000		\$2,500,000
Yahoo											\$	2,500,0	00						\$2,500,000
OOH Quarterly Broadcast Net Media											\$	4,000,00	01						
Various: Lamar, Interestion, JCD												\$	4,000,00	01					\$4,000,001
Paid Social Quarterly Broadcast Net Media												10,000,0							
Meta												17,000,0							\$17,000,000
Pinterest												7,000,0							\$7,000,000
SnapChat												5,000,0							\$5,000,000
TikTok											\$	11,000,0	00						\$11,000,000
Radio Quarterly Broadcast Net Media											\$	2,126,0	00						
iHeart, Audacy, Westwood One Cumulus, Skyview, Urban One, AURN												\$2,12	6,000						\$2,126,000
TV Quarterly Broadcast Net Media											\$9	97,144,9	24						
Sport 65%, Cable 18%, B. Prime 7%, USH 5%, Synd 2%, B. Daytime 2%, B. Late Night 1%, B. EM 1%											\$9	97,144,9	24						\$97,144,924
Video Quarterly Broadcast Net Media											\$!	53,500,0	000						
Content Production Fee											\$	2,500,0	00						\$2,500,000
The Trade Desk											\$2	27,500,0	00						\$27,500,000
YouTube											\$2	23,500,0	00						\$23,500,000
																			\$234,644,92
Quarterly Broadcast Net Media			\$0								\$2	34,644,	925						
Quarterly Broadcast Impressions			0									721,673							
Annually Broadcast Net Media									\$234,6	44,925									
Annually Broadcast Impressions																			



#### 373 Canada:





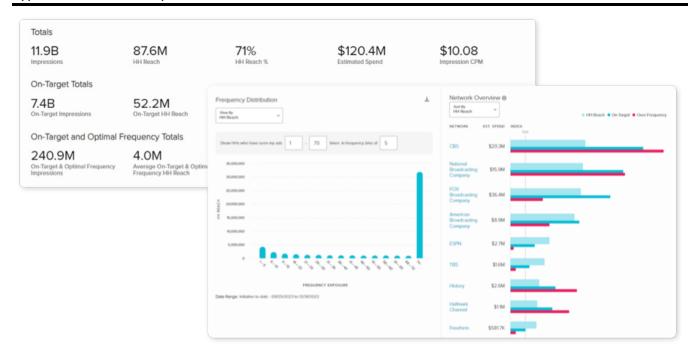
# Appendix Q: Video Content Optimization

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### **Appendix R: Holiday KPI & Optimization Setup**



\*Omni CC Panel is credit card sales data available within Omni that can feed into Agile MMM, MTA, and Geo-Lift



# Appendix S: Measurement & Optimization Evolution Framework

			Good (No Information from Amazon)	Better (Good + Limited Information from Amazon)	Best (Better + Ideal Data Sharing from Amazon)
Beau		MMM and Agile MMM	Agile MMM developed independent of MMM using Proxy KPIs and Purchase Data (varies based on LOB)	Indexed ROI or media attributed contribution from MMM for upper/mid funnel media to inform Agile MMM via priors	Amazon shares indexed attributed media contribution across all media touchpoints to control for as much media as possible with Agile MMM
Bette	_	Cleanrooms (MTA, TV Content, Library)	Leveraging AMC, ADH, and AA with natively available data plus data signals from Omni such as purchase data, and streaming / linear video (pending fee approval)	Enabling Amazon performance media data in AMC to enable a more holistic view of the consumer journey to improve attribution against mid/upper funnel touchpoints	Enabling Amazon 1P data within AMC for each LOB (sales, subscriptions, viewership, brand survey if applicable at an ID level)
G <sub>000</sub>		Performance Reporting	Performance reporting leveraging OMG purchased media with alignment on requirements (use cases and dashboard views)	Sharing of Amazon campaign performance data (prioritize upper/mid funnel) to support fulfunnel optimization and cross channel insights	Sharing of Amazon Brand and Sales Lift studies and integrating full funnel test and learn strategies. Sharing lower funnel performance data to analyze how upper funnel impacts lower funnel conversion
		Real-time Optimization	OMG optimizes OMG managed media via custom bidding, supply path, and workflow	Amazon provisions access to Amazon owned seats to enable OMG to implement optimization algorithms across social and programmatic	Amazon to partner on incrementality testing via Brand Lift, Sales Lift

# **Appendix T: Measurement Data Sources**

Data	US Source	Canada Source
Brand Love	BERA	YouGov
Consideration	BERA, YouGov	YouGov
Purchase Intent	BERA, YouGov	YouGov
Sales	Credit Card: Affinity Online Sales: Flywheel	Amazon Sales: Flywheel
Clickstream	Comscore	Comscore
Attention	Lumen, Amplified Intelligence	Lumen, Amplified Intelligence

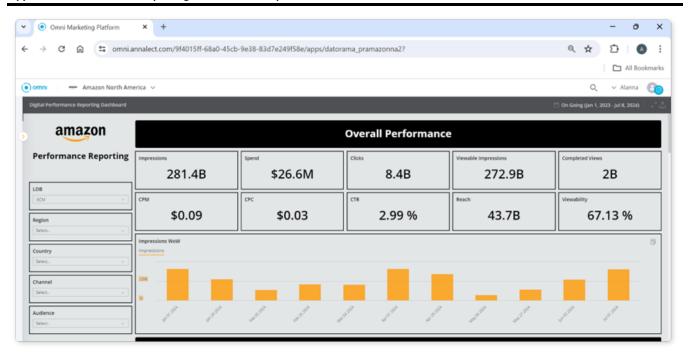
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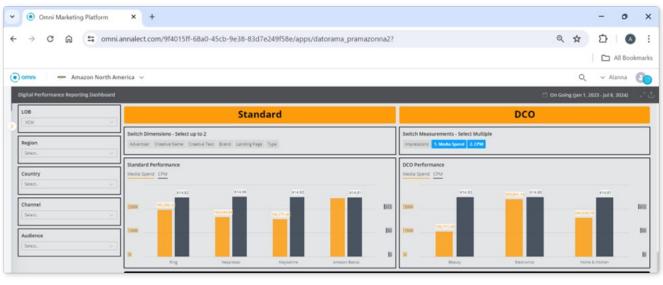


# **Appendix U: Performance Reporting Dashboard Examples**



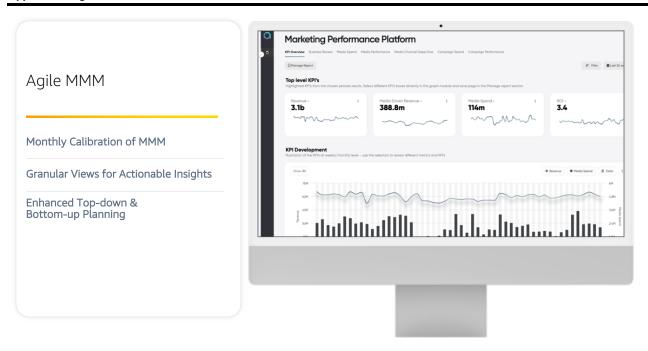
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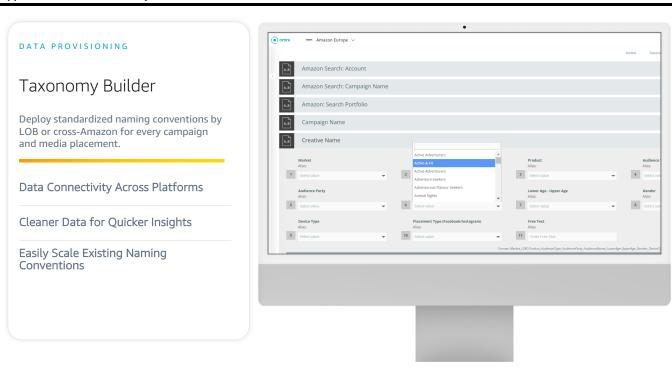




# 386 Appendix V: Agile MMM

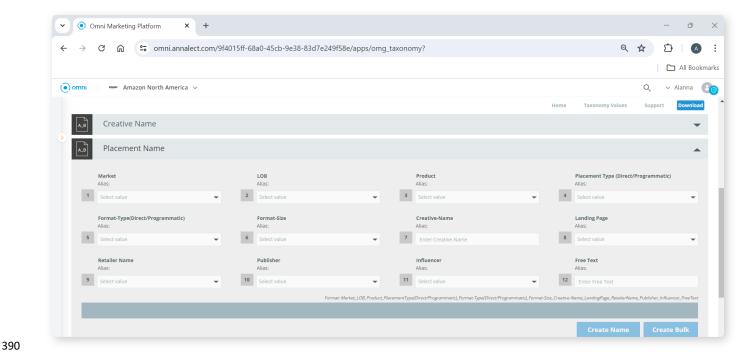


Appendix W: Omni Taxonomy Builder

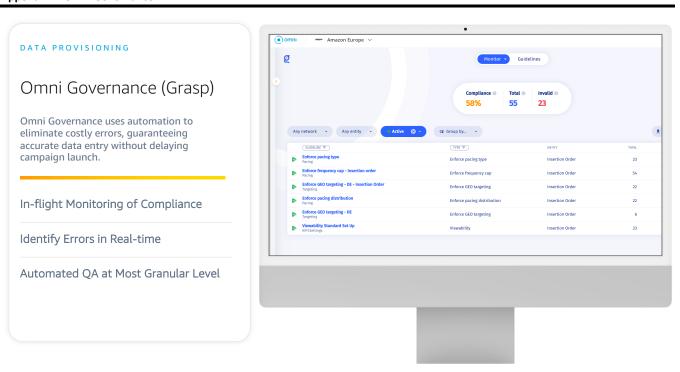


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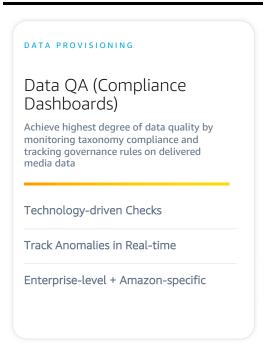
Appendix X: Omni Governance

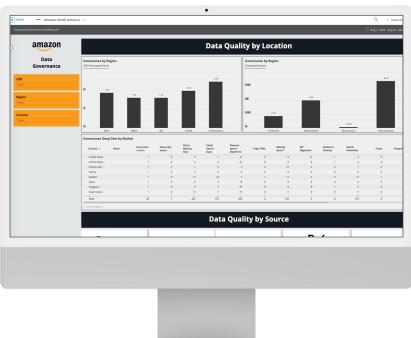


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# Appendix Y: Omni Compliance Dashboards





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# 395 Appendix Z: Process RACI Framework

Task Name	Responsible	Accountable	Consulted	Informed
Placement and Line Item taxonomy generation	Investment	Investment Planning	Data Ops MarSci	AI Offshore Accountability Finance Ops
Confirmed PO/MK received from client	Planning	Accountability Planning	Finance Ops Investment Planning	Accountability BPM Finance Ops Investment Planning
Approved Campaign channels added into Launch tracker	Planning	Accountability Planning	Investment Project Management	Project Management
Populate Estimate Request form	Planning	Accountability Planning	AI Offshore Investment	Al Offshore
Estimates Built in DDS	Al Offshore	Accountability Planning	Investment Planning	Data Ops Investment Planning
Check CPE and PO Number in DDS to ensure it matches with Planit - Next step - Consider steps to be added to ensure Est tracker and DDS match and how to best set up this checkpoint	Accountability Finance Ops Investment Planning	Investment	Data Ops	Planning Project Management
Planning reviews report and finds the discrepancies from Plan It or DDS	Investment Planning	Finance Ops		
Placement Taxonomy Setup	Investment		Data Ops	
Review measurement strategy and tagging within placement setup	Accountability MarSci	Investment	Client Data Ops	Planning Project Management
Updates/corrections coming out of the Measurement strategy/tagging call	Investment	MarSci	Accountability MarSci	
Plan imported into Prisma	Investment	Accountability	Planning	
IO sent to partners (Order Letters outline pricing, flight dates, specs, media type, etc)	Investment	Accountability	Planning	