



CTV Integration:

A 360 View of Political Advertising

The Problem

Campaigns rely on competitive intelligence to guide spending decisions and stay informed of opponents' expenditures and messaging. Linear spending is regulated by the FCC. Facebook and Google spending is available via their respective transparency reports. The Problem: There is no comparable platform for Connected Television (CTV) disclosures even as voters increasingly cut the cord. This trend has led to political advertisers increasingly allocating resources to CTV platforms to



reach voters unreachable on linear platforms. Campaigns need a source of competitive intelligence to monitor the weight and messaging their opponents are putting onto CTV while still tracking linear competitive in a way that is easy and comprehensive.

2022 CTV Statistics

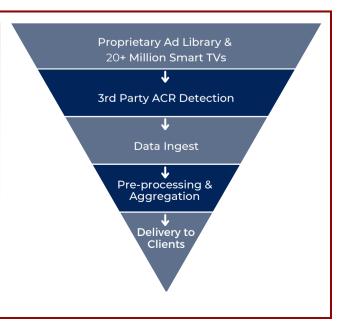
\$1B Political Spending 10,000 Unique Ads 14% Total Cycle Spend

The Solution

We leveraged our database consisting of tens of thousands of distinct political television ads to collaborate with third-party vendors by using Automated Recognition Content (ACR) software to match broadcast ad creative to CTV airings. This data allowed nearly 100 clients to track over \$1B in political ad spending in 2022 across more than 10,000 unique ads. CTV spending consisted of just under 14% of all political spending for the year that would have previously gone untracked. This data was integrated with our existing data suite to provide a solution tracking creative and competitive linear. across digital, and CTV avenues in one platform.

How it Works

We detect CTV impressions by matching linear television creatives using ACR technology combing through a panel consisting of 20 million Smart TVs. Impressions are tracked and modeled by market to provide full estimates of impressions and dollars by ad. This provides end-to-end insights to subscribers within one day of actual TV viewing events. This data is then presented with our competitive platform to provide comprehensive information on the creative and competitive for all advertisers in a given race — opposition or friendly. You can easily sort through competitive across all platforms, or dive in deep to see exactly what is happening at a granular level.





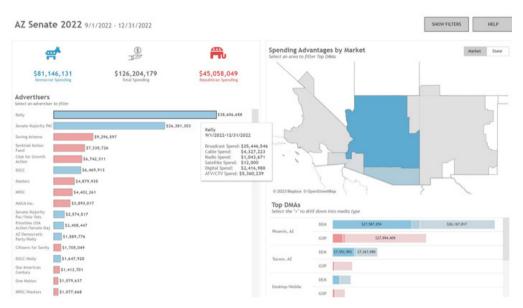
Product Case Study: Adlmpact

2022 Arizona Senate Race

CTV tracking data is fully integrated within our product suite and delivered to inform on two key factors: competitive intelligence and creative tracking.

Competitive Intelligence

At a Glance



The first questions we answer is who is on air, how much are they spending, that where spending targeted. The Race Summary view allowed our clients to quickly judge whether they advantage an disadvantage in the total full with amount spent interactive capability to dive in deeper by market or media type.

Deep Dive

For more granular insights we offer a competitive spending chart allowing for a comparison of linear, digital, and CTVspending in one view. Peruse spending at the week level, or dive all the way down to see spending on a station by day. This allowed our clients to examine top-level trends and deep dive into areas of potential vulnerability as needed. This data could then be exported to excel or pdf for further circulation.

	ng and GRPs over tir hile hovering on market to view by t		on							
		Grand Total			August 30, 2022			September 6, 2022		
		Spending	GRPs	CTV IMP	Spending	GRPs	CTV IMP	Spending	GRPs	CTV IMP
	Phoenix, AZ	\$27,587,320	46,442	64,884,097	\$1,027,236	1,588	4,117,294	\$2,061,730	3,326	7,433,785
	Tucson, AZ	\$7,552,030	28,066	29,187,909	\$286,126	986	1,510,096	\$576,001	2,056	2,752,660
	Desktop/Mobile	\$2,416,980			\$119,546			\$148,239		
	Satellite	\$12,000								
Kelly	Yuma, AZ	\$829,064	4,939	2,983,416	\$27,950	116	171,694	\$73,909	408	327,519
	Non Metro	\$78,324						\$5,931		
	Albuquerque	\$98,941	676	403,465						
	Regional Sports Network	\$32,000								
	Total	\$38,606,658	80,123	97,458,887	\$1,460,858	2,690	5,799,083	\$2,865,810	5,789	10,513,964



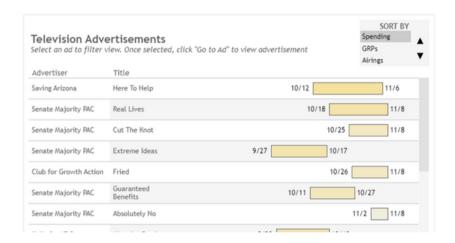
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Creative Tracking

This intelligence is not merely at the advertiser-market level. Spending and impressions are linked back to the actual creatives playing on television allowing clients to see exactly what messages are being delivered, and at what weight, on CTV. Easily compare total impressions delivered for a piece of creative on broadcast vs. CTV or filter down to just see the creatives that are being run on CTV.

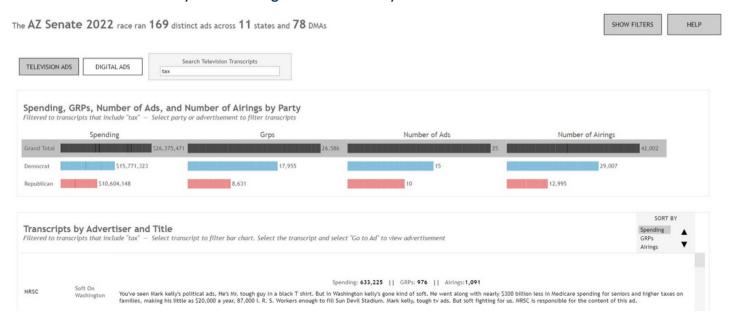
Television and CTV



Easily navigate between linear televison and CTV creatives to see how long they were on air for, how much was spent on them, and the total GRPs or impressions delivered respectively. Our clients were able to quickly sort ads by how much weight they were receiving and easily click on an ad to see where it was running and share the creative with their own clients.

Messaging Analysis

Beyond merely viewing the ads themselves our clients were able to analyze the text of the ads to determine how often they were being attacked on certain key terms. The audio of each television and CTV ad is translated into text which is then made searchable. Our client was able to determine how often they were being attacked on key issues.



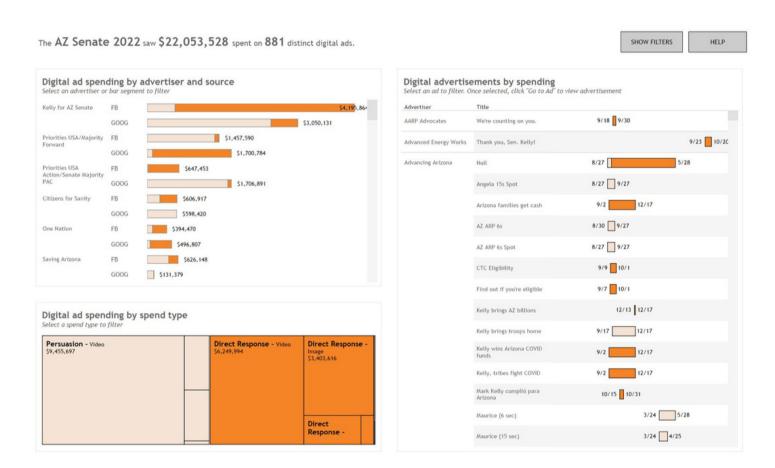


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Digital Creative

Digital (Facebook and Google) creative was also delivered to allow the client to identify not just who was spending on these platforms and how much, but how much of their budgets were allocated to Fundraising vs. Persuasion. Ads could easily be segmented based on what the client was looking for to examine individual fundraising vs. persuasion ads separately.



The Impact

Our solution allowed over 100 clients to analyze \$8.9B in spending and over 87,000 pieces of creative across 5,200 races in all 50 states leading to better informed decisions and more accurate decision making.