Dalton Case Study

Hyper Local campaign for Dalton Mexico car distributor in Guadalajara and San Luis Potosi, Mexico.



Automotive



Intro

Dalton

About

Dalton Mexico serves as a leading distributor and seller of the top two SUVs from the most prominent Chinese electric car companies - BYD and Chirey



Campaign Goal

Establish a strong brand presence for BYD and Chirey SUVs in targeted locations across Guadalajara and San Luis Potosi. The primary objective is to cultivate widespread awareness from an audience that is interested in these automotive brands and ultimately generating high-quality leads.

Campaign Audience & Targeting



Duration 35 days.



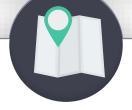
Budget

\$17.5K



Creative Types

Display ads, In-App & Mobile Web.



Location

Hyper local targeting in Guadalajara and San Luis Potosi, México.



Age Rage

Above 18

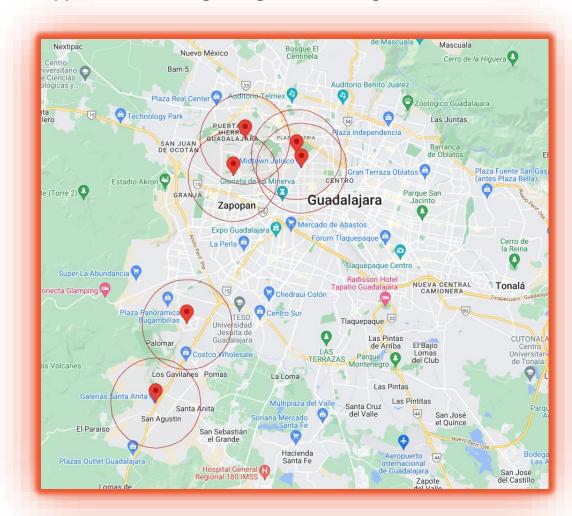


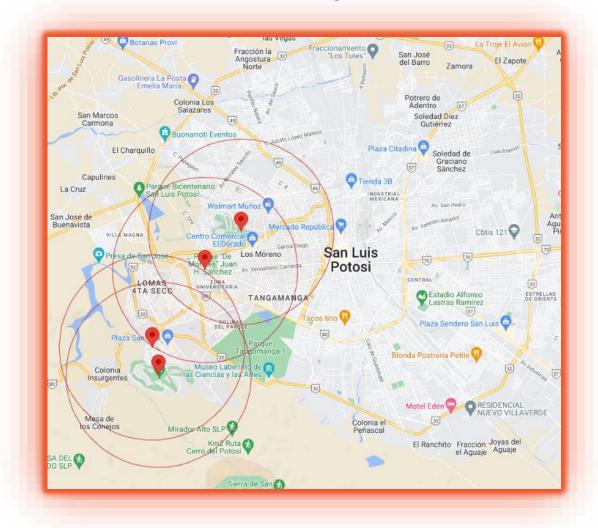
Interest

Drivers looking for an affordable, versatile, and green alternative to traditional SUV, Outdoor Enthusiasts, Environmentally and family oriented.

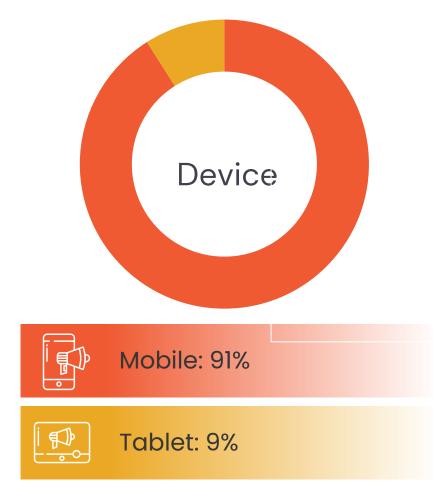
Hyperlocal Targeting

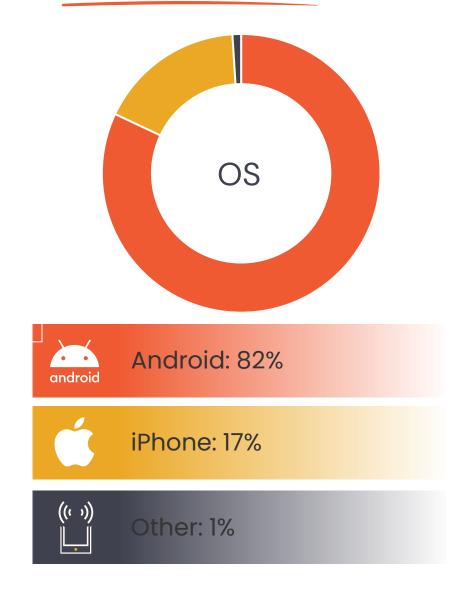
Hyper-local targeting – showing the Dalton Ads only in the relevant areas in Guadalajara and San Luis Potosi.





Audience Technology Performance





User Funnel

User getting to Dalton's website

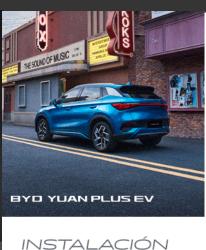


User call/whatsApp/prepare purchase Lead type 1



User send test drive details Lead type 2





GRATIS



ESTRENA HOY Y PAGA EL SIGUENTE AÑO

SEGURO GRATIS

O TASA DESDE EL 0% DE INTERÉS



INSTALACIÓN Y ADAPTADOR

GRATIS



Results

Impressions

+9.6 м

CTR

0.31%

eCPM

\$1.82

Site Visits

30.4K

Lead type 1

261

Lead type 2

12

Conclusions & Strategic Recommendations

- ✓ After 35 days the cost per lead was \$64.
 An ongoing campaign would have reduced the cost per lead under \$50 and less.
- ✓ The client received more than 30,000 site visit from hyper local audience in a cost of \$0.57 per visit.
- ✓ Retargeting data- the client collected important intel for his next, branding, footfall or performance campaign.