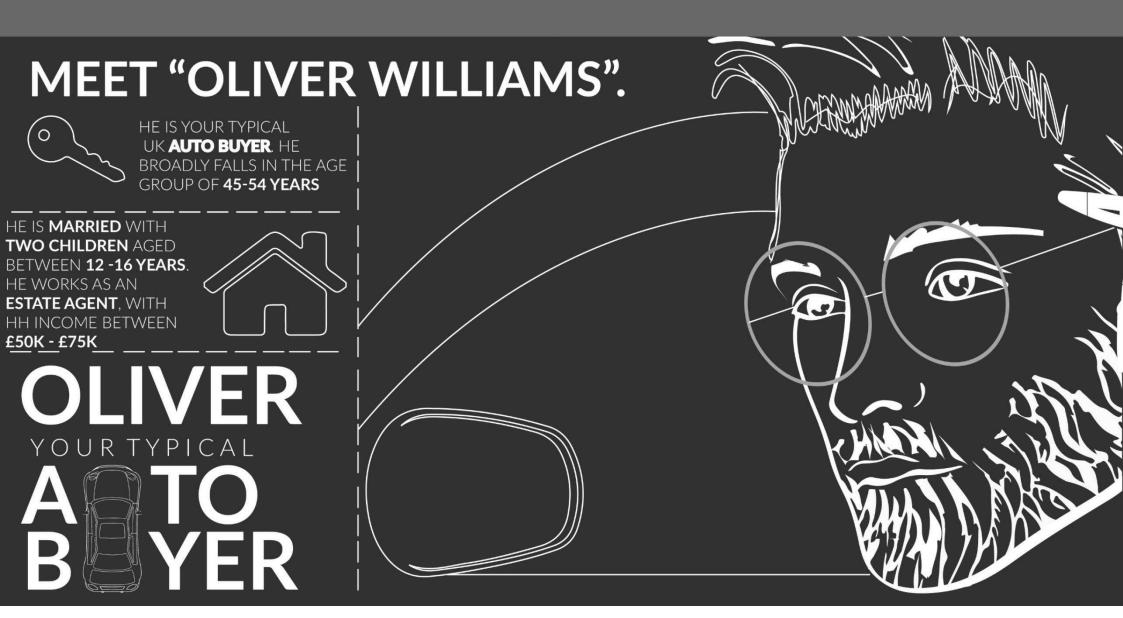
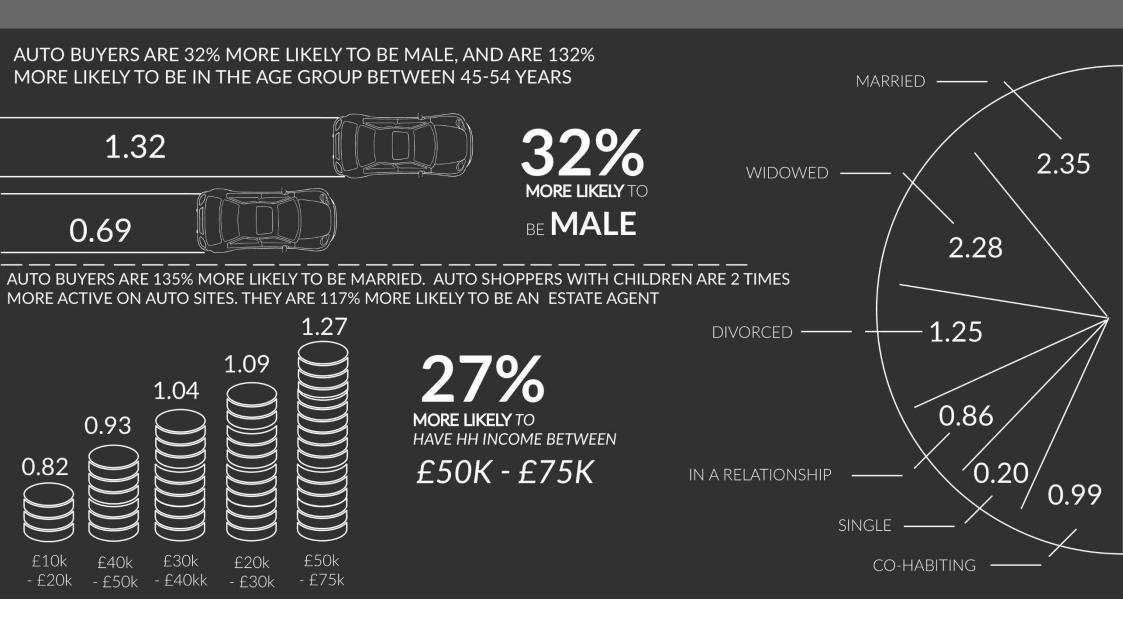
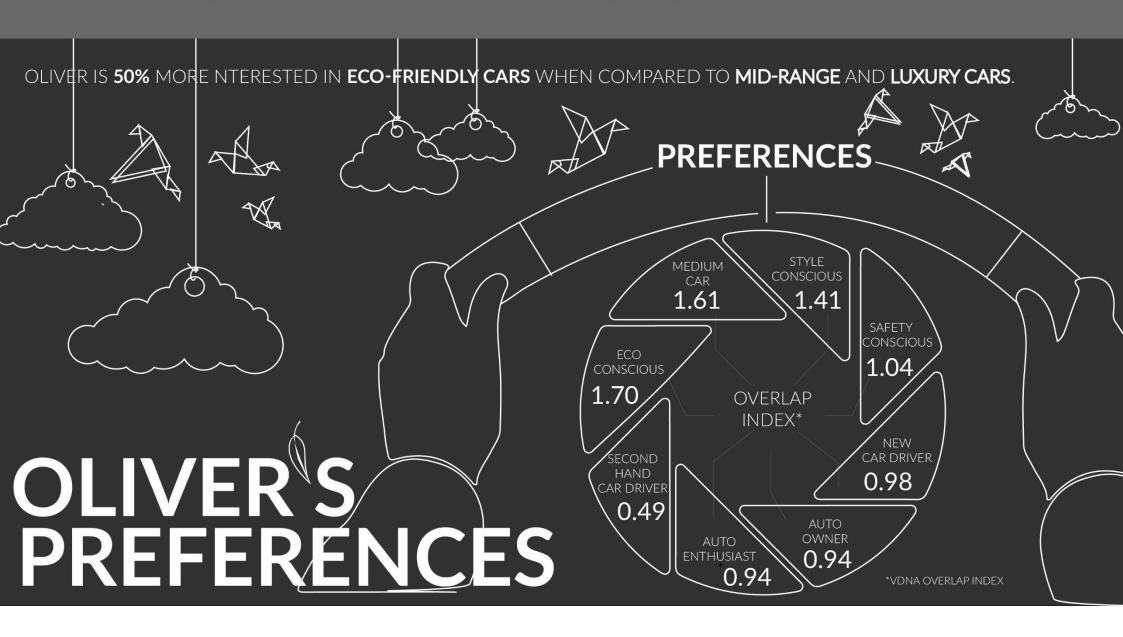
INSIGHTS INTO **DEMOGRAPHICS**. **SOCIAL DATA**, AND **CONSUMPTION HABITS** OF A TYPICAL AUTO BUYER



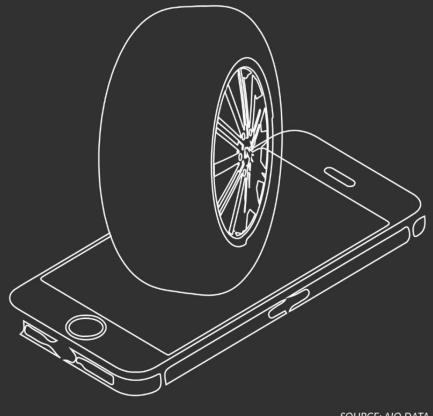






WHEN LOOKING TO BUY A NEW CAR, OLIVER IS 1.5 X MORE LIKELY TO REQUEST A TEST DRIVE ON PORTABLE DEVICES LIKE MOBILE/TABLETS.

WHAT DEVICE DOES OLIVER CONVERT ON



SOURCE: AIO DATA

OLIVER IS **15% MORE LIKELY** TO TRY THE **TEST DRIVE PAGES** ON **WEEKENDS**. WHICH IS WHY THERE IS A **15% INCREASE IN CONVERSIONS** FOR **TEST DRIVE PAGES** ON **WEEKENDS** THAN THE OTHER PAGES THAT SEE **MAXIMUM CONVERSIONS DURING WEEKDAYS**.



OLIVER IS **15% MORE LIKELY** TO TRY TO THE TEST DRIVE PAGES ON **WEEKENDS**

15%

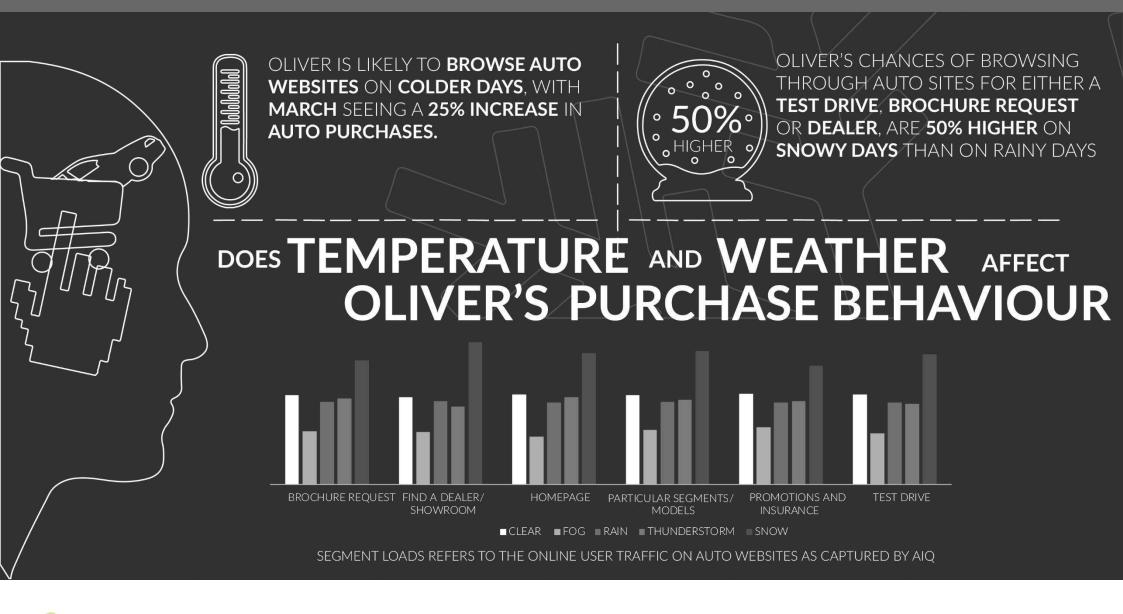
HIGHER CONVERSIONS ON MONDAYS RECORDED FOR ALL AUTO PAGES EXCEPT FOR TEST DRIVE



OF OLIVER'S SEARCH
FOR A **NEW CAR**CAN BE SEEN BETWEEN **6-9 PM**



TIME TRENDS

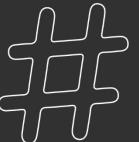








TOP MENTIONS



A LOT OF OLIVER'S TWITTER
MENTIONS ARE SMALLER **BRANDS**AND **CELEBRITIES**.

TOP KEYWORDS

ELECTRIC STATUS
VECHILE DRIVE CARS
HATCHBACK CARS
STORY PHOTO WATCH
USED NEWS



TIPS:

USE MEDIA IQ'S **LOCATE** TO **TARGET USERS** NEAR TO DEALER LOCATION ON **MOBILES** AND **TABLETS** TO **DRIVE HIGHER TEST DRIVE CONVERSIONS**

USE MEDIA IQ'S **SOCIAL SYNC** TO TIE YOUR SOCIAL MEDIA MARKETING STRATEGY WITH THE **DISPLAY STRATEGY** AND **DELIVER IMPACTFUL MESSAGES** DURING SIGNIFICANT EVENTS LIKE AUTO SHOWS AND NEW CAR LAUNCHES

USE AIQ'S AUTO INTENDER SEGMENTS TO TARGET AUTO PURCHASERS IN UK. THIS CAN LEAD TO 3X BETTER PERFORMANCE THAN STANDARD REACH AND 1.7X BETTER PERFORMANCE THAN 3RD PARTY AUDIENCE TARGETING

USE MEDIA IQ'S **WEATHER SYNC** TO INCREASE DISPLAY SPEND DURING **COLDER** AND **SNOWY DAYS**

WE USED **AIQ DATA**, **CENSUS DATA** AND DATA PARTNER: **VISUAL DNA** FOR **AUDIENCE DATA**. SECONDARY RESEARCH WAS USED TO**STRENGTHEN/VALIDATE FINDINGS** FROM THE FORMER.

OURMETHODOLOGY

THE ULTIMATE AIM OF THE ANALYSIS WAS TO HIGHLIGHT THE TRENDS THAT HAVE GOVERNED THE UK AUTO INDUSTRY IN THE RECENT PAST, AND UNDERSTANDING HOW AUTO SHOPPERS CAN BE TARGETED THROUGH A COMBINATION OF GEOGRAPHY, TIME, AUDIENCE, CONTEXT, SEMANTIC, TWITTER AND WEATHER ANALYSIS.