

YuMe & ZenithOptimedia: Mobile & Multi-Screen Planning

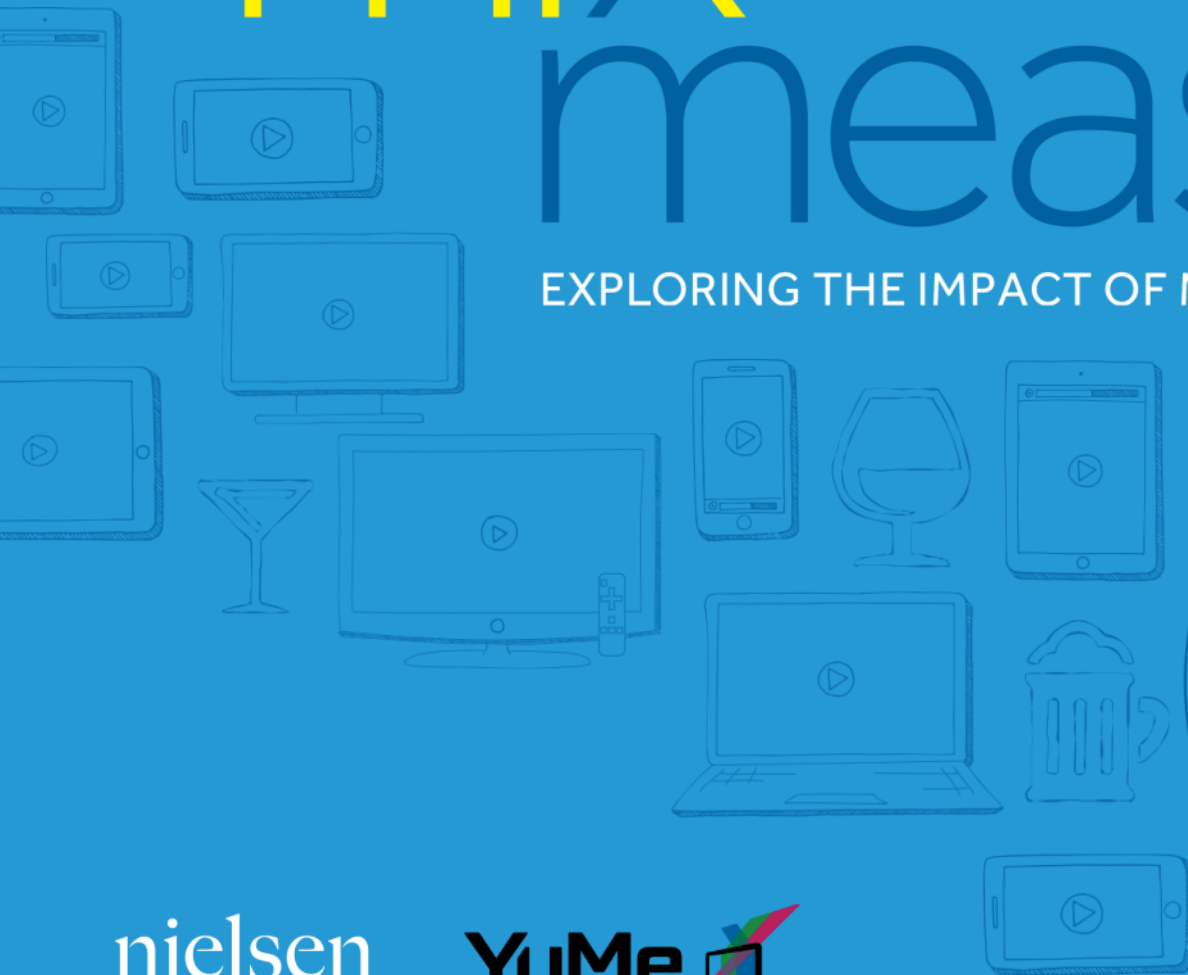
Matt Taylor (YuMe)

Simon Taylor (ZenithOptimedia)



YuMe's mix + measure

EXPLORING THE IMPACT OF MULTI-SCREEN MIXOLOGY



nielsen

YuMe 

MIX AND MEASURE

Cross-Media Device Ownership And Usage

mix

online
survey

1,014
respondents

adults
18+

representative
of the online
universe

24 different connected devices

UK: CONNECTED DEVICE OWNERSHIP

68% Of The UK Own A Smartphone

68%
own a
Smartphone

46%
own a
Tablet

97%
own a
Laptop

19%
own a
Smart
TV

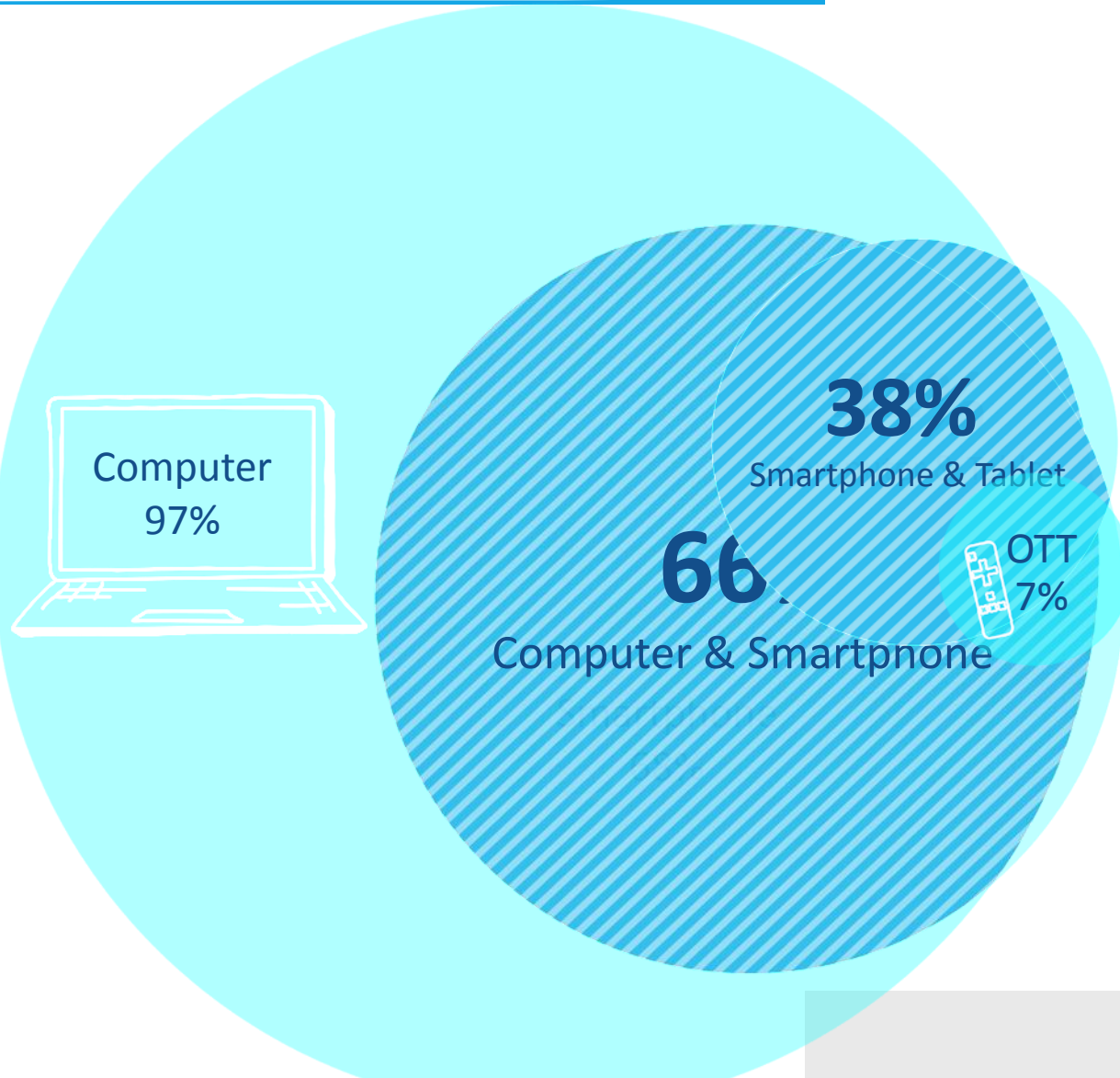
45%
own a
Game
Console

6.5%
own an
OTT
Device



UK CROSS OWNERSHIP

If You Own One, You Own Many...



DEVICE PENETRATION IN THE UK

4.8 Connected Devices In The House

number of devices

4.8

per household

3.0

per member

3.1

per teenager

MIX AND MEASURE

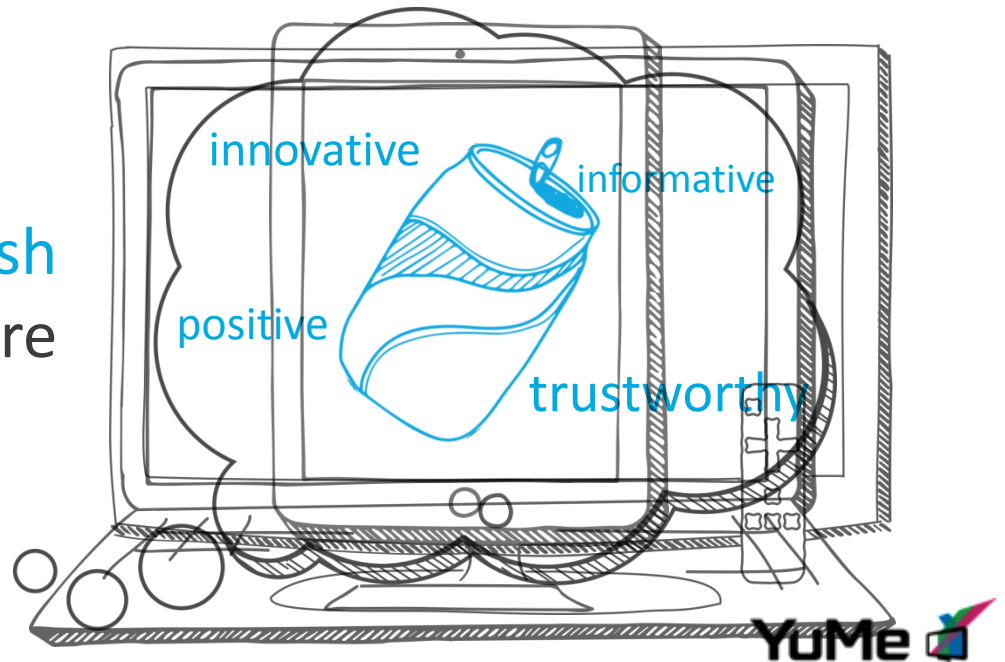
The Findings

3+



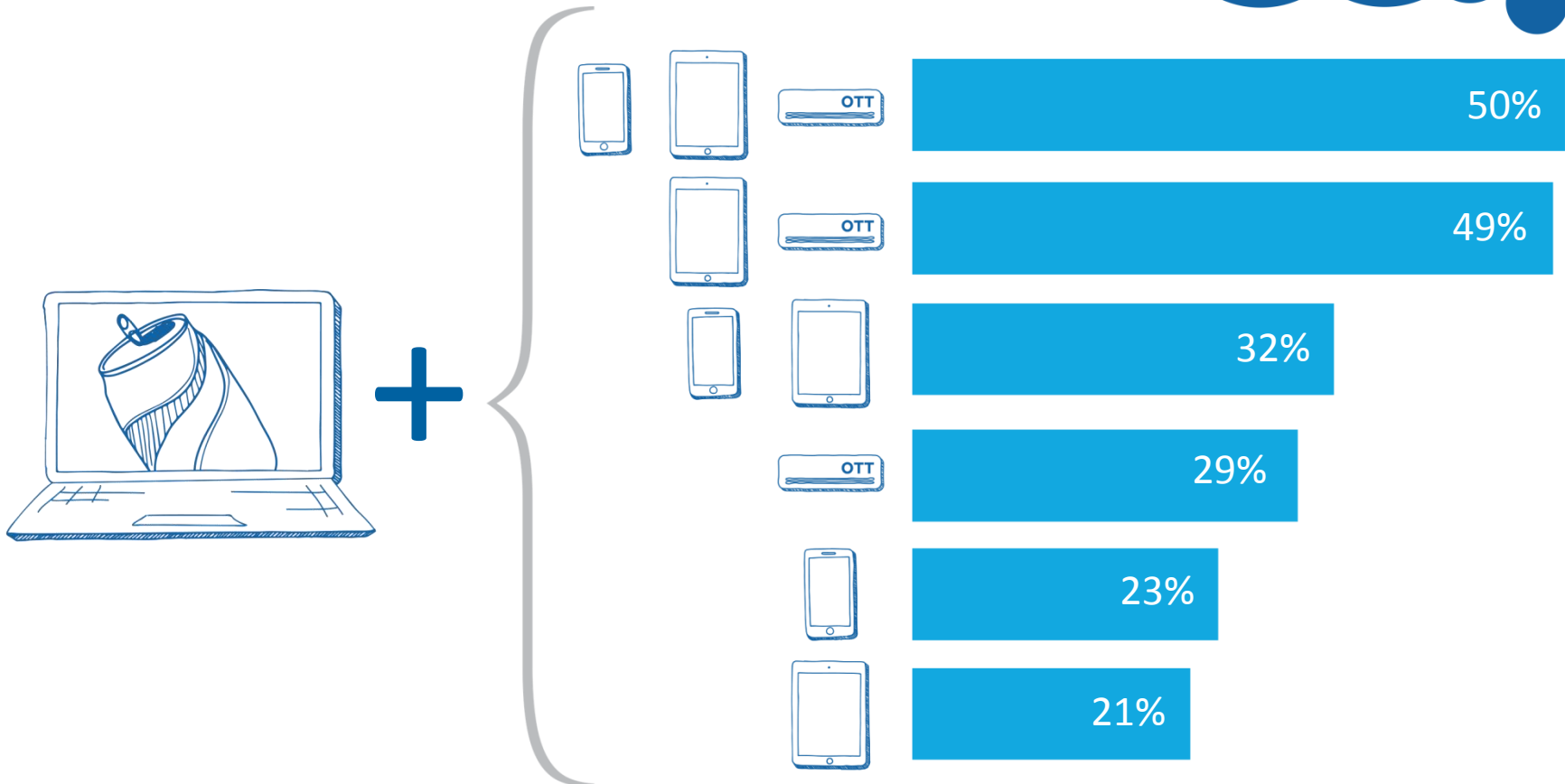
biggest incremental gains
in brand recall, consideration
and recommendation

keep it fresh
with multi-screen exposure



MIX AND MEASURE

How Does The Mix Impact Brand Recall?



How Does The Mix Impact Purchase And Recommendation?

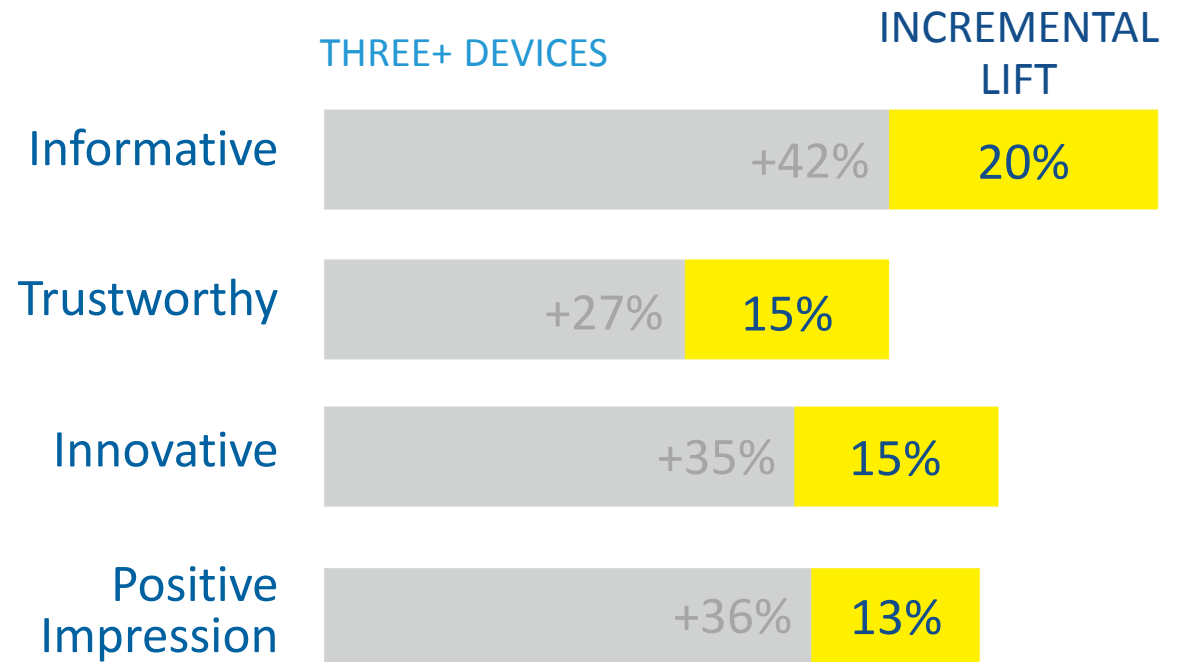
PURCHASE CONSIDERATION



RECOMMENDATION INTENT



How Does The Mix Impact Impression Of The Brand



MIX AND MEASURE

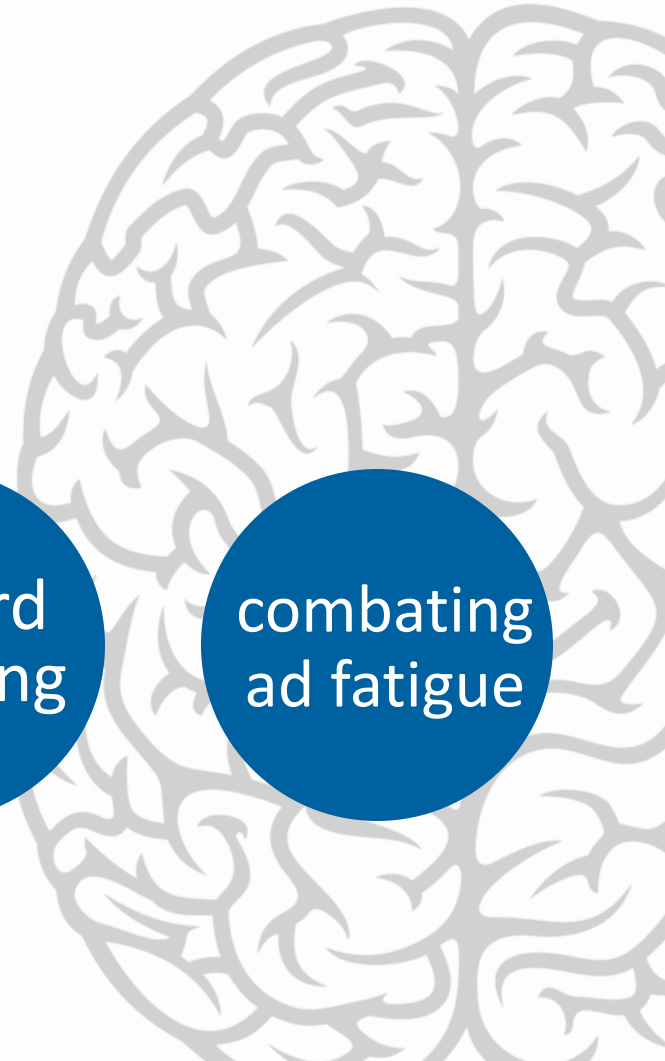
Neuroscience And Advertising

context
dependent
memory

triggers

forward
encoding

combating
ad fatigue



MIX AND MEASURE

More Screens = More Triggers

Downtown

One Screen, One Trigger

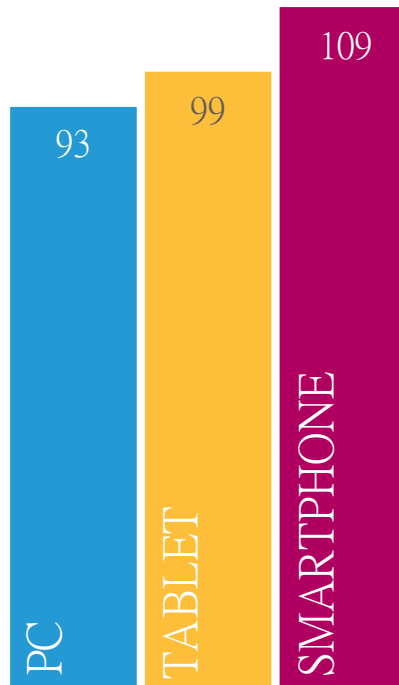


Four Screens, Four Triggers



Mobile Devices Offer The Key To High Attention

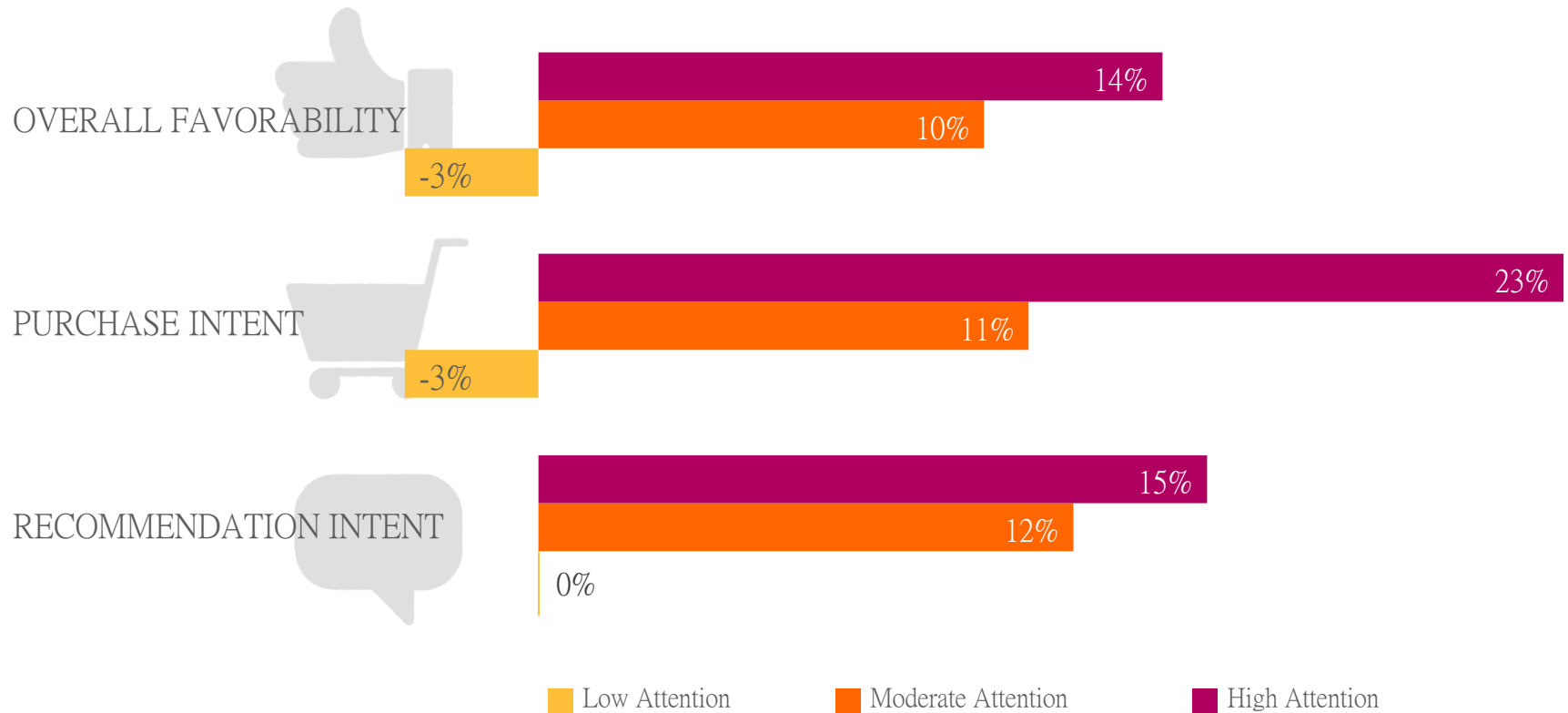
Influence of Device on Attention*



ATTENTIVENESS AND RECEPTIVITY

Higher Attention = Higher Brand Metrics

Brand Metrics By Attentive Audiences



MIX AND MEASURE

The Output Of This Research Is The 'Reach Calculator'



Reach Calculator

POWERED BY **nielsen**
© 2014 THE NIELSEN COMPANY
Research and analytics solutions for the media and advertising industry

The YuMe Reach Calculator is the first-of-its-kind digital cross-media reach simulator — created by YuMe and powered by Nielsen.

1
Enter Total Budget

2
Choose percentage shift to digital

3
Define age & demo

Total Budget

Budget Shifted to Digital

Demographics ☒ ☒



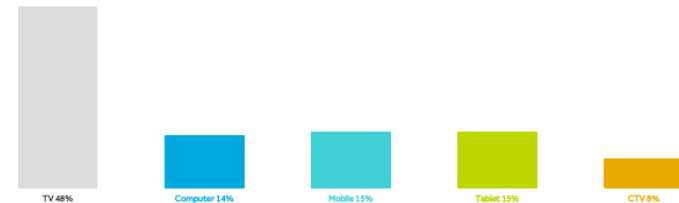
91.8% total reach (vs 84.8 % TV only reach)



Total Reach by Platform

		GRPs	Impressions <small>millions</small>
TV	84.8 %	271.5	103
Computer	23.4 %	58.4	6.7
Mobile	25.8 %	38.7	4.5
Tablet	25.8 %	38.7	4.5
CTV	13.1 %	19.7	2.2

Platform Share of Total Reach



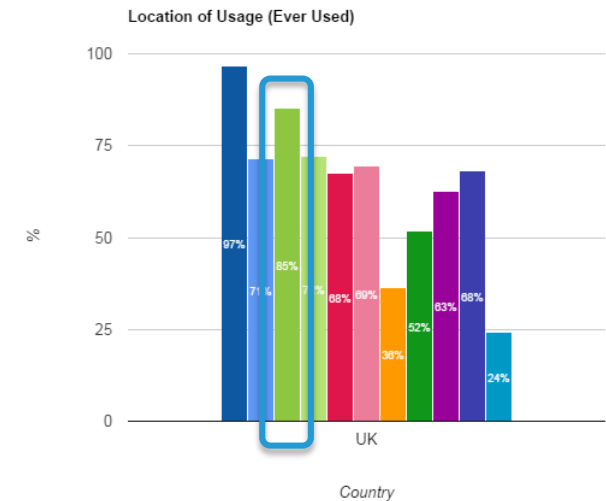
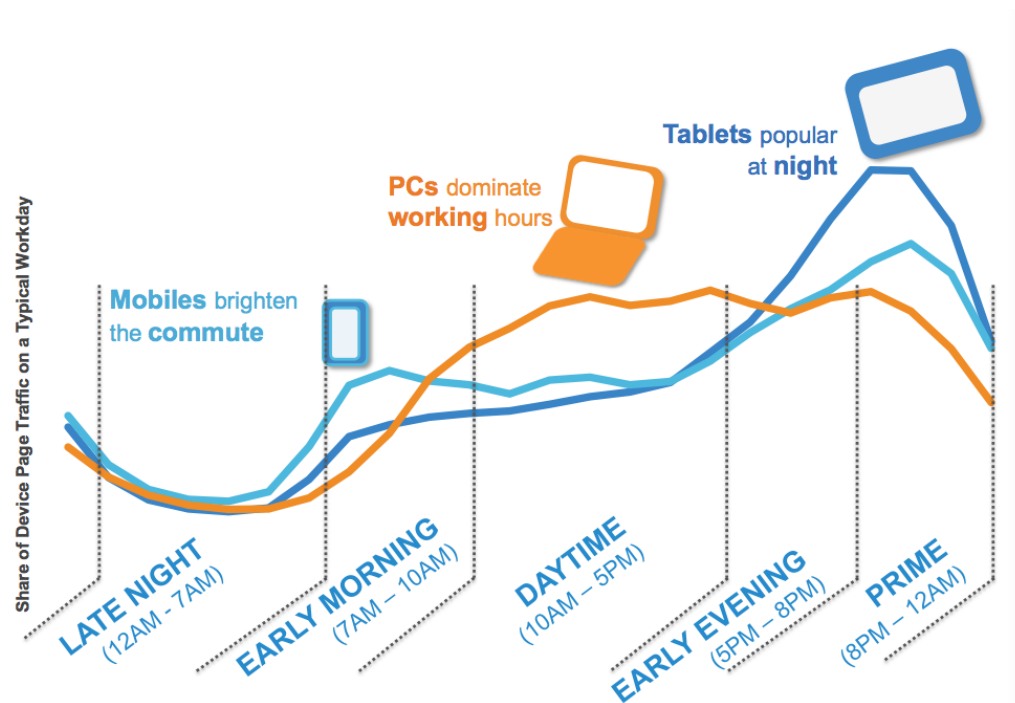
Mobile: How We Approach It As Planners

Simon Taylor **Planning Business Director**

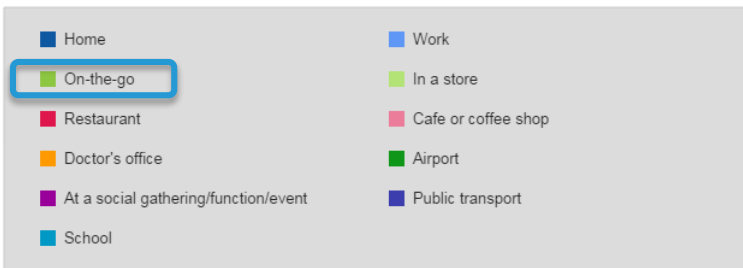


MOBILE IS A BIG PART OF THE MEDIA DAY

It Reaches Places Other Media Can't



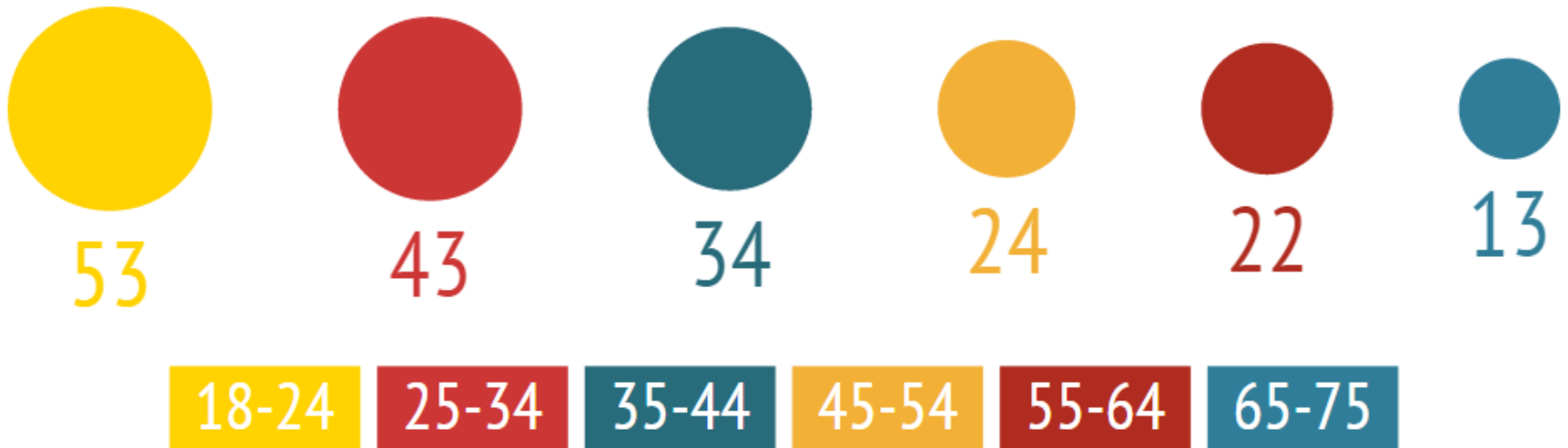
Base: Smartphone owners



MOBILE IS LIKE CRACK COCAINE

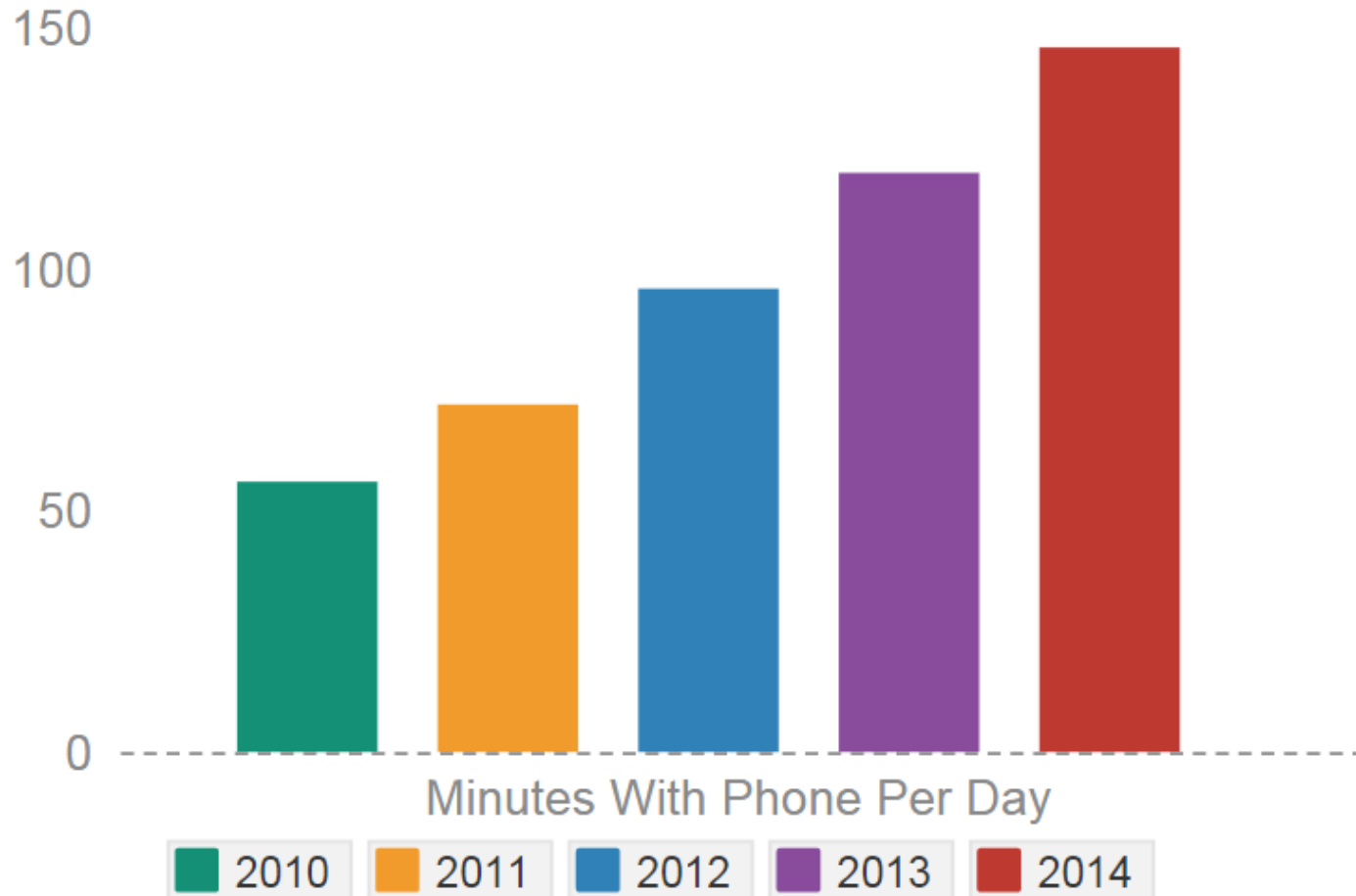
Everyone Is Checking Their Mobile On A Regular Basis

Average no. of times per day UK smartphone users check their phone



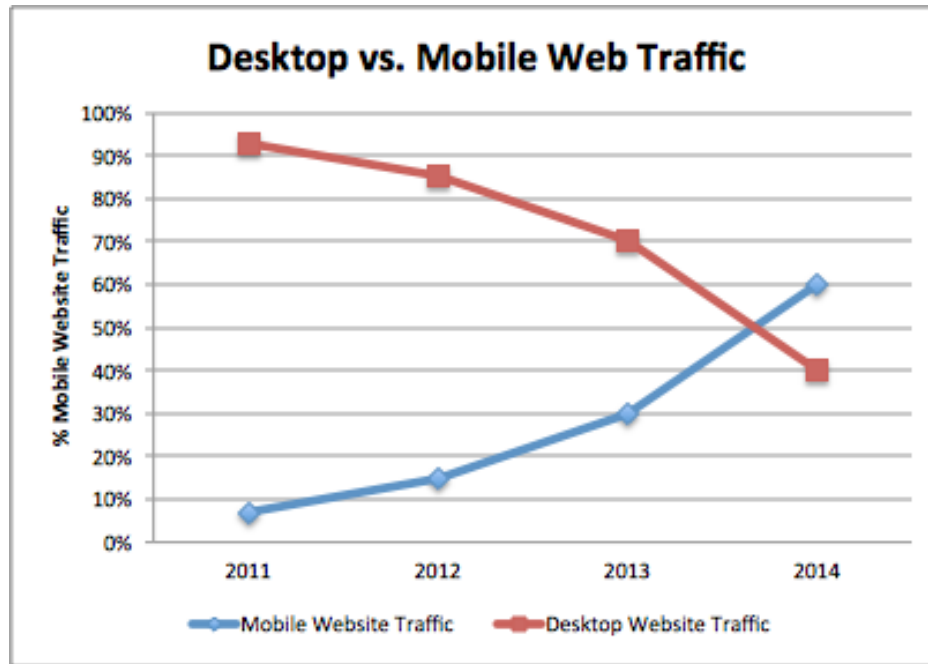
MINUTES PER DAY OF MOBILE USAGE

All This Checking Of Phones Is Adding Up: Over 2 Hours P/Day



MOBILE IS BIGGER THAN DESKTOP

It Is Also A Key Part Of The Consumer Journey



52% 

of traffic to retail websites in Q2 2014 came via smartphones and tablet devices

MOBILE IS A POINT OF SALE TOOL

And Used Across A Range Of Categories

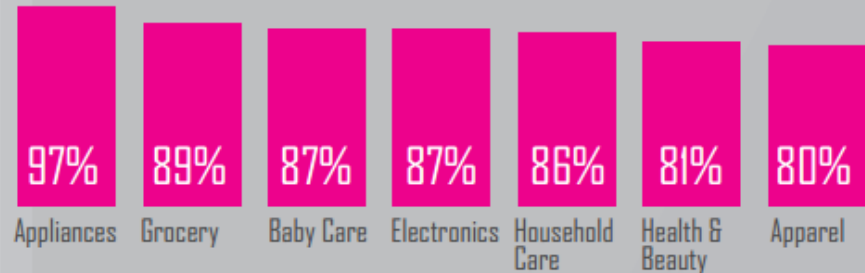
HOW IN-STORE SHOPPERS ARE USING MOBILE DEVICES



79% OF SMARTPHONE OWNERS ARE 'SMARTPHONE SHOPPERS'

84% OF THESE SHOPPERS USE THEIR PHONE TO HELP SHOP WHILE IN STORE

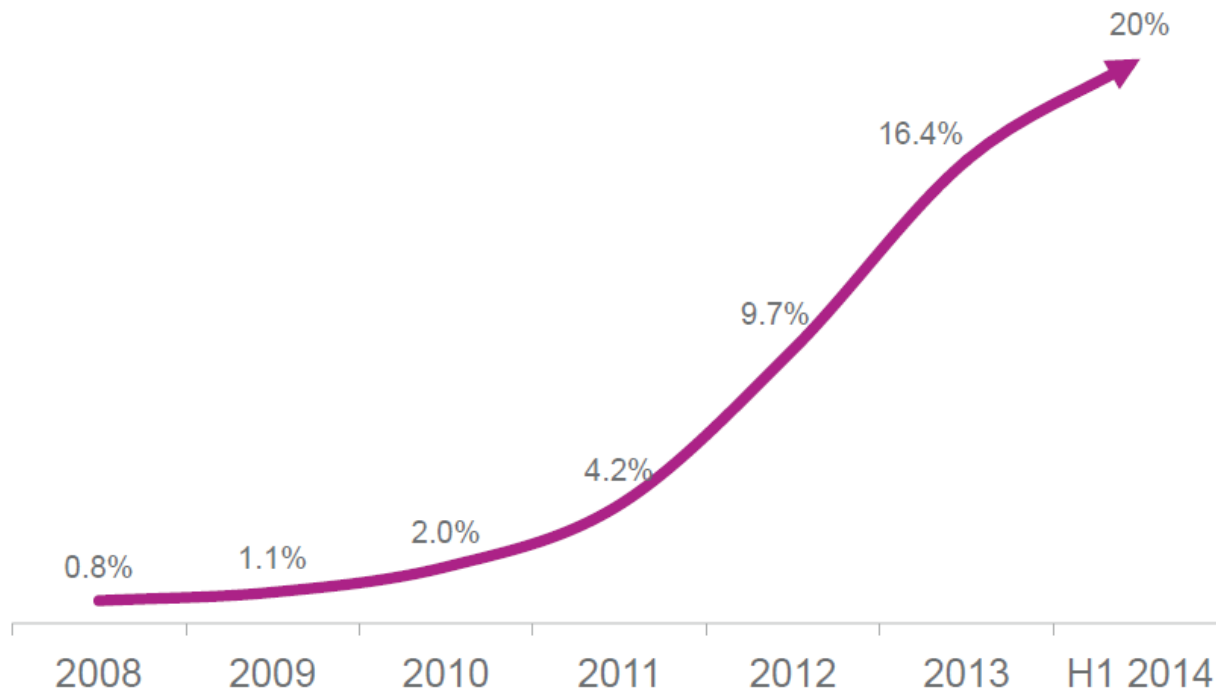
IN-STORE SMARTPHONE USE BY CATEGORY



Source: Google Shopper Marketing Agency Council and M/A/R/C Research

MOBILE SPEND IS GROWING YEAR ON YEAR, EVERY YEAR

So Advertisers Are Piling More Money Into It



20%
of total Search

31%
of total Display

1%
of total Other (incl.
Classifieds)

SIR MIX-AND-MEASURE-A-LOT

The Big But(t)



MOBILE ADVERTISING IS MORE THAN BANNER ADS

Most Advertisers Are Formulaic



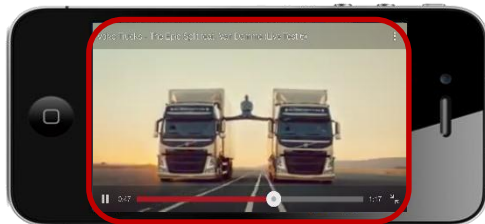
Standard
mobile-web



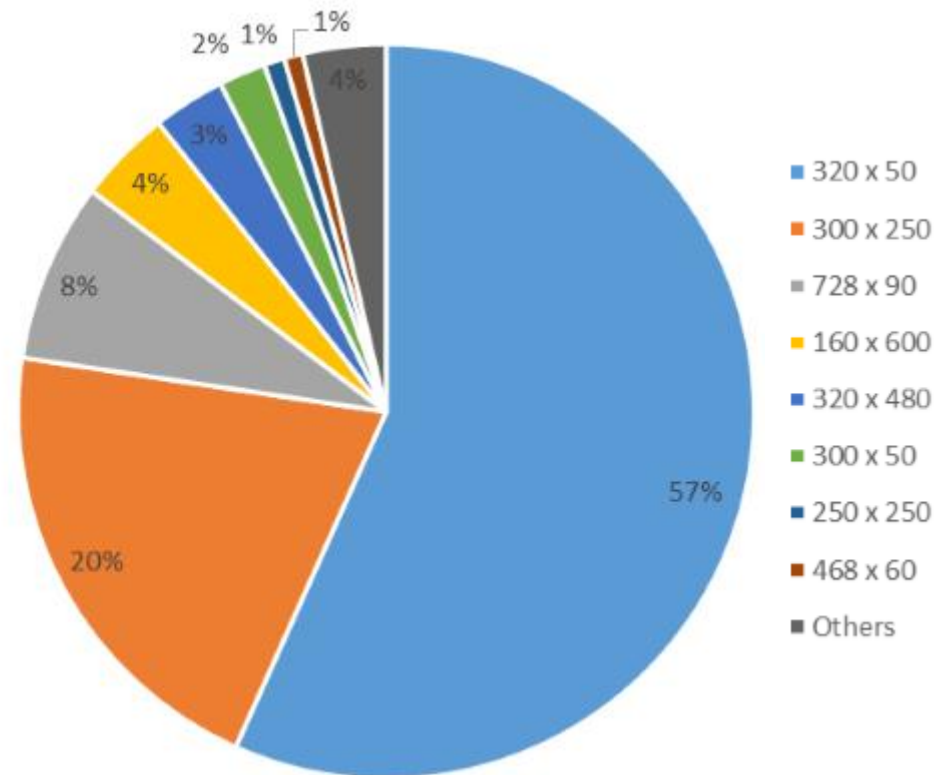
Standard
in-app



Expandables /
24 Interstitials

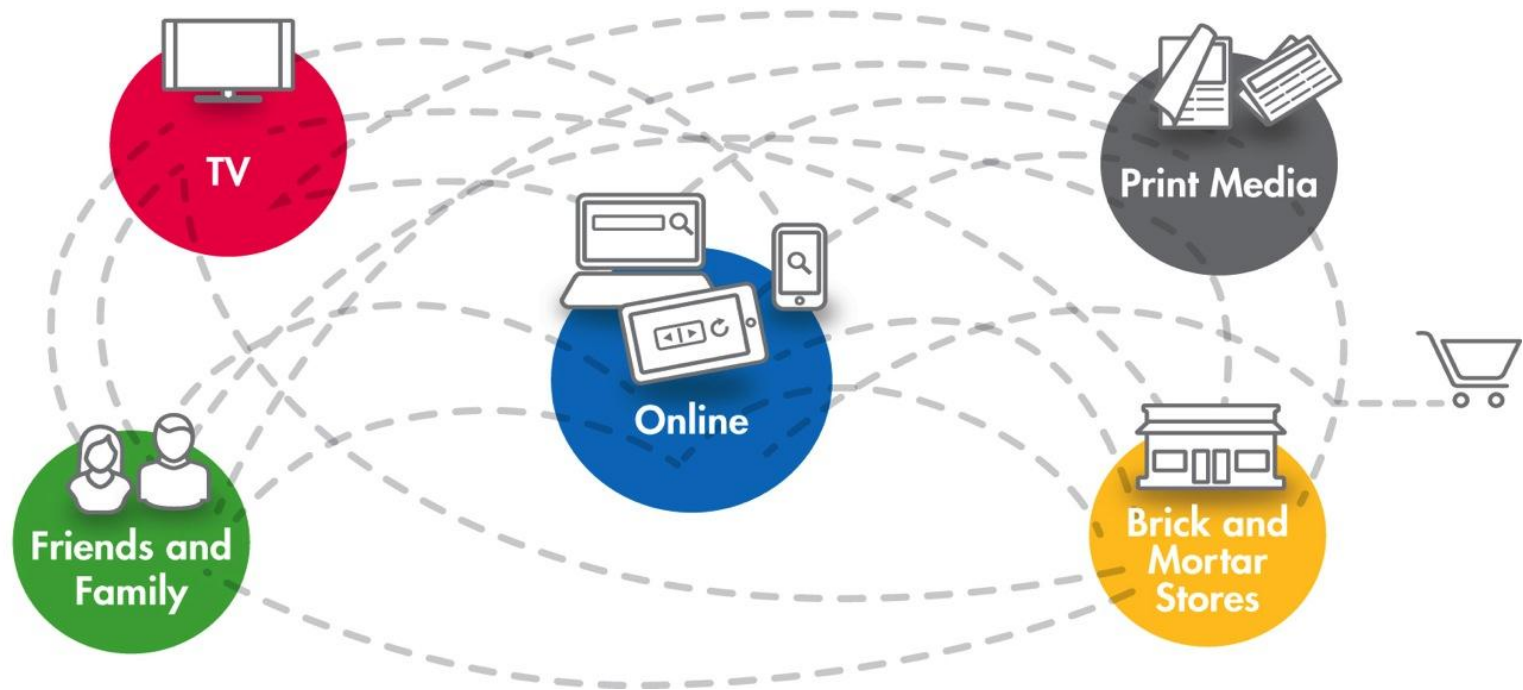


Pre-roll



THE ROUTE TO PURCHASE IS GETTING MORE COMPLEX

Consumer Journeys Aren't Linear. Far From It.



THE ROUTE TO PURCHASE IS GETTING MORE COMPLEX

Data Is Collected From Tons Of Places And Isn't Consistent



THE ROUTE TO PURCHASE IS GETTING MORE COMPLEX

Getting A Single-customer View Across Devices Is Tricky

94%

**“OF CUSTOMERS HAVE DISCONTINUED
COMMUNICATION WITH A COMPANY
BECAUSE THEY RECEIVE IRRELEVANT
PROMOTIONS AND MESSAGES.”**

Blue Research

78%

**“OF CUSTOMERS DON'T RECEIVE CONSISTENT
EXPERIENCE ACROSS CHANNELS.”**

Accenture

82%

**“OF ENTERPRISE MARKETERS HAVE NO
SYNCHRONIZED VIEW OF CUSTOMER DATA.”**

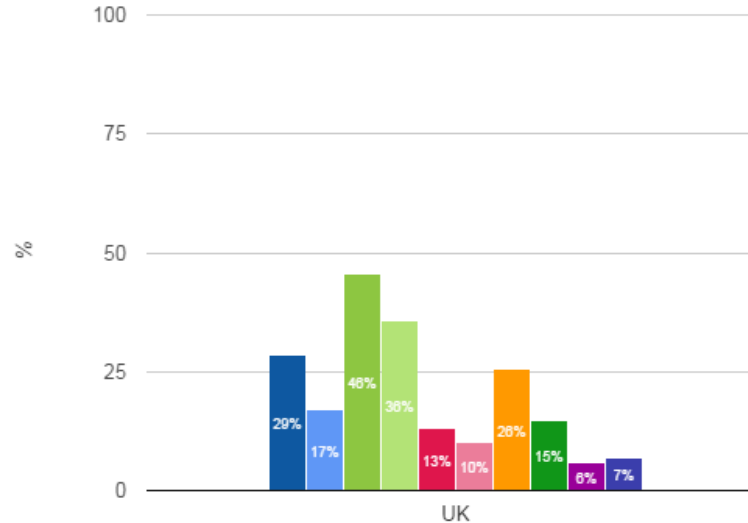
Forrester

CONVERSION TO SALE IS NOT AS STRONG AS DESKTOP

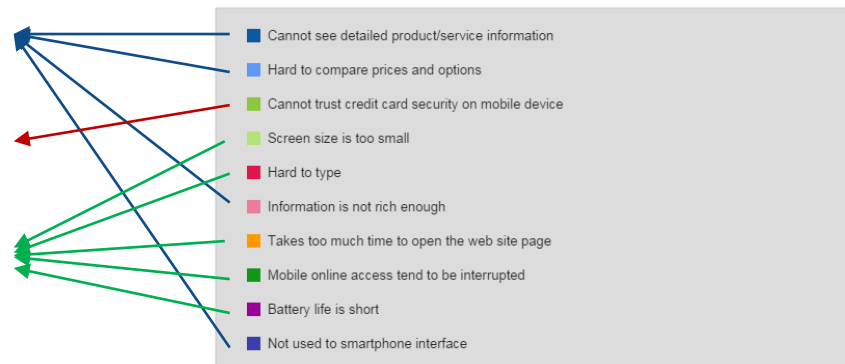
For (Mobile) Sales There Are Hurdles To Overcome



Barriers for Mobile Purchase



Base: Smartphone owners



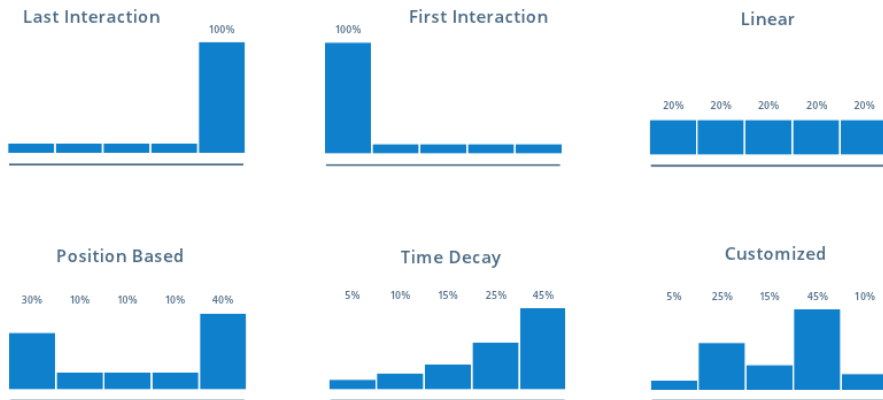
SITE ISSUES

TRUST ISSUES

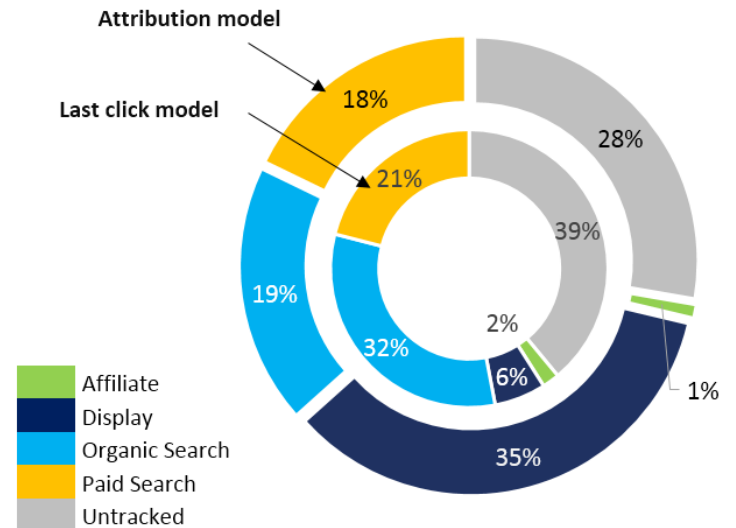
DEVICE ISSUES

Use Attribution Modelling To Set Budgets Properly

Different Types of Attribution



Algorithmic Attribution



Data: VIQ; January 2014, all campaigns in scope
Conversions include : o2 Shop Confirmation, o2 Business Confirmation, o2 Upgrade Confirmation, o2 Freesim Confirmation, o2 Recycle

TIP 2 FOR IMPROVING DIGITAL PERFORMANCE

Use An Integrated Stack For A Clearer Consumer View



ORACLE



Advanced behavioural
targeting techniques



Unified technology stack
for campaign management
/analytics



Programmatic planning &
buying to drive efficiencies



BETTER PERFORMANCE



TIP 3 FOR IMPROVING DIGITAL PERFORMANCE

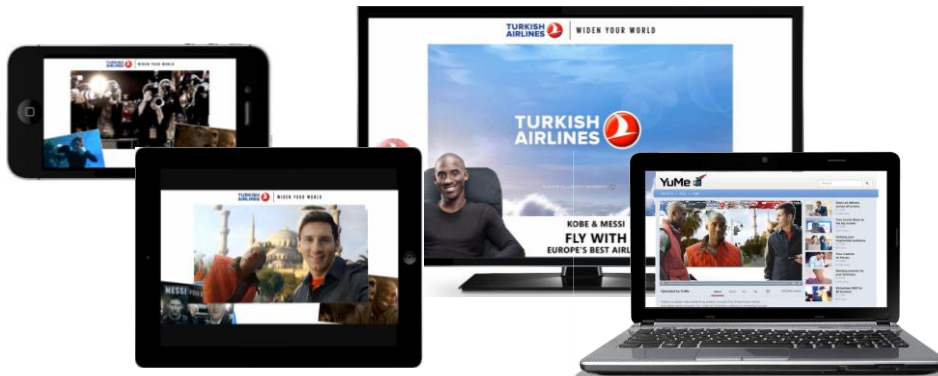
Banners Are Boring...Do More Interesting Stuff



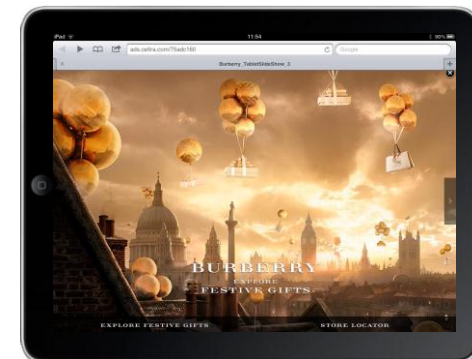
Interactive Mobile & Tablet VOD



Household targeting



Cross-platform sequential messaging



Impactful interstitials

Proper Planning Prevents Piss Poor (Digital) Performance

RAPID DIGITAL EVOLUTION



DIGITAL STRATEGY & ROADMAP

COMPLEX JOURNEYS



STACK STORYTELLING

BIG DATA



BIG INSIGHTS

Thank You

