

February 4, 2016

#### Mobile Advertising: Five Things You Need to Know Now

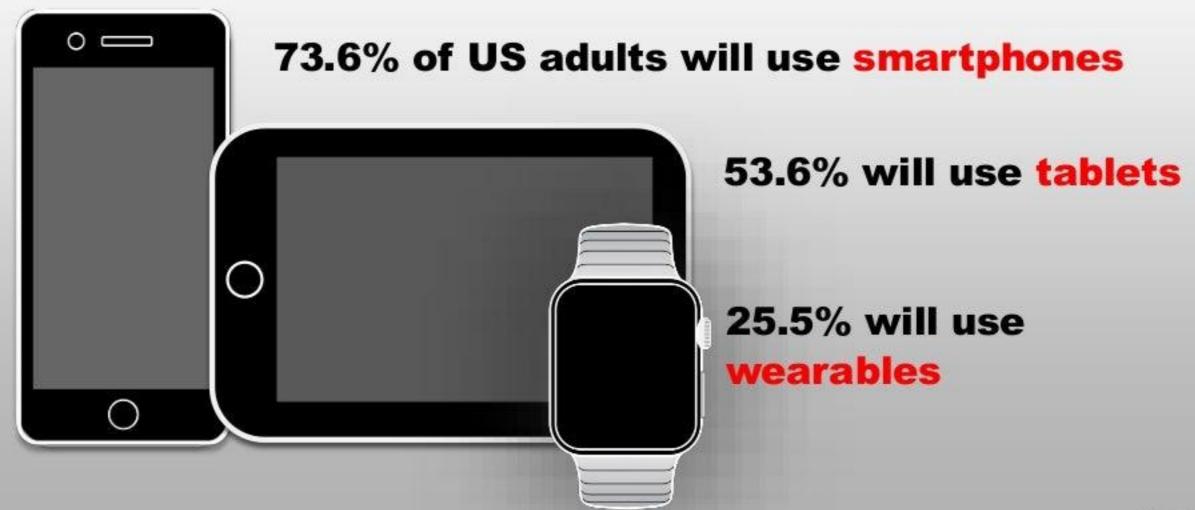


Cathy Boyle Senior Analyst, Mobile Made possible by





# How widely used will the various mobile device types be in 2016?

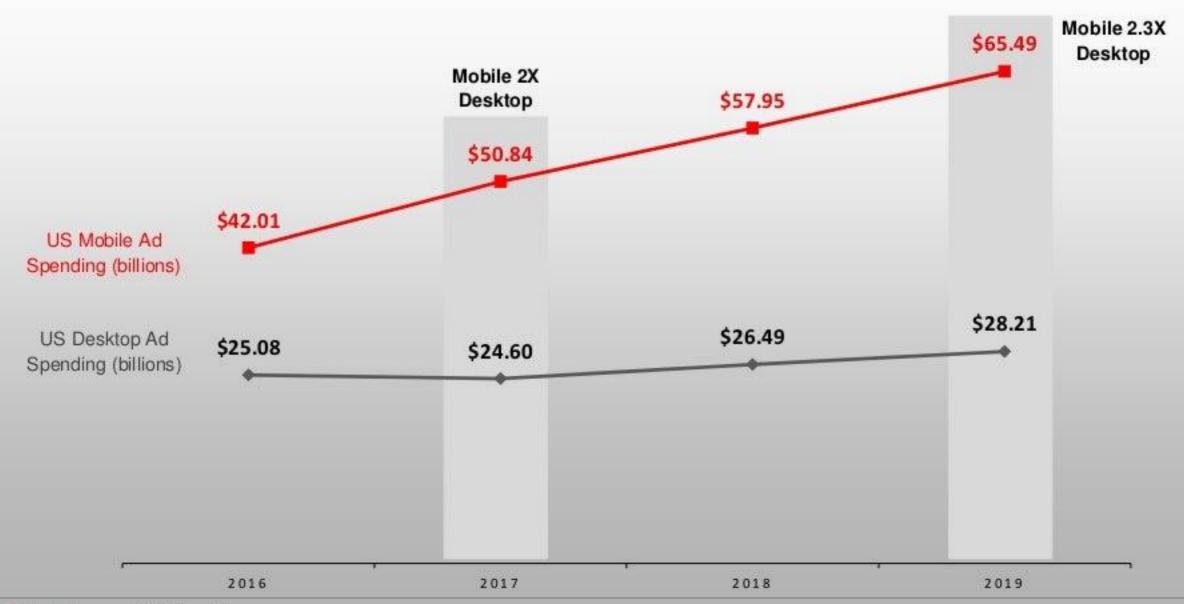


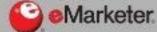
# Five Things You Need to Know Now

# 1

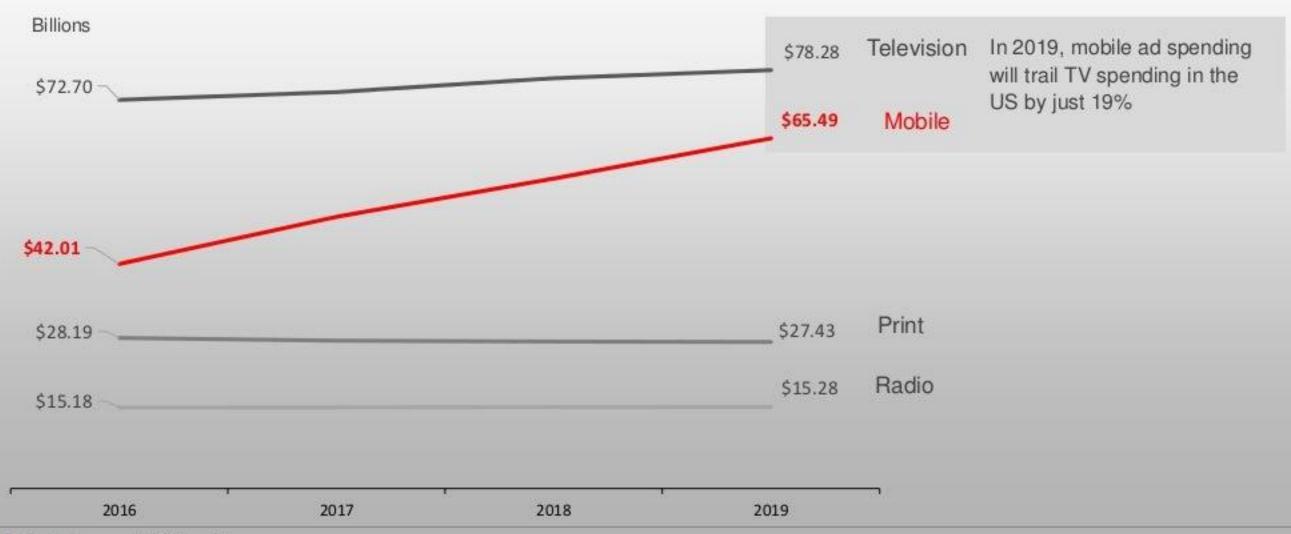
#### Digital advertising = mobile advertising

#### Mobile ad spending far exceeds desktop





# The amount spent on mobile advertising will approach television levels in the US in 2019





# Yet few brands report spending a majority of their digital budget on mobile



"No [media] planner is planning 60% mobile today. I've seen estimates as low as 7%, and the highest I've seen is 12%. They're planning 60% or 80% in desktop."

—Richy Glassberg, CEO of mobile ad server Medialets

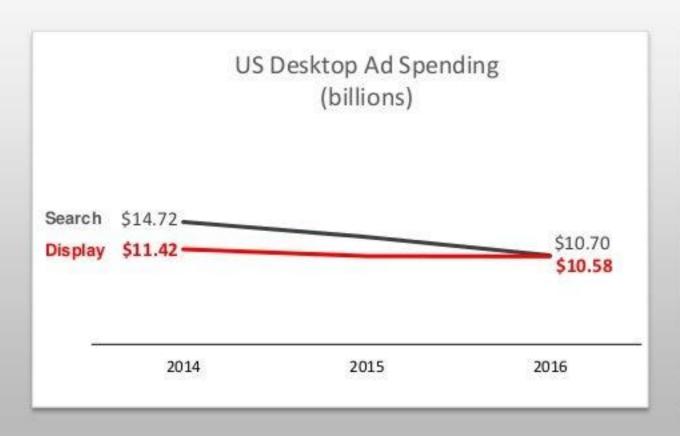
### 'Planned spend' vs. 'actual spend' explains the disconnect

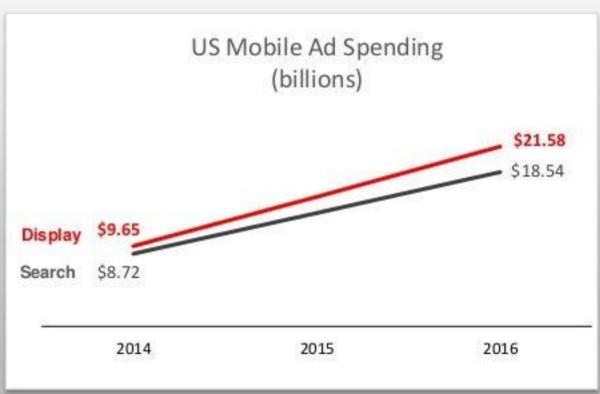


#### Think cross-device and platform-based buying

- Search
- Social
- Programmatic

# Spending patterns differ between mobile and desktop advertising

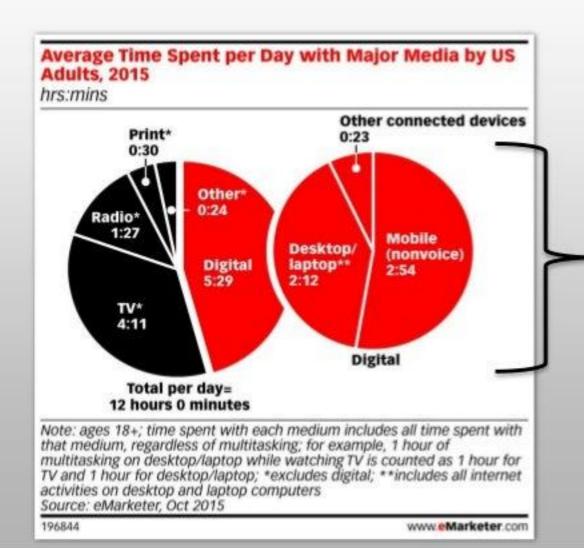




# 2

# Embrace mobile identifiers (Cut the cookie cord)

# The alternative? Losing sight of your customers and prospects



US adults spend the bulk of their digital time using mobile devices, where cookie-based tracking is limited

#### Mobile's two classes of identifiers need to be stitched together to understand consumer behavior





#### Web ID

- Cookies (Android, predominantly)
- Device-recognition methods

# The vast majority of marketers still rely on cookie-based tracking



Data used by US marketers to identify users and build profiles

Source: VB Insight, Sept. 2015

# 3

# Digital advertising has reached the location tipping point

### A majority of US advertisers use mobile location data to achieve success

56% of Agencies

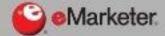
53% of Brands

rated the use of mobile location data as one of the most important digital marketing tactics

Source: Hanapin Marketing, Aug. 2015

# Marketers use location data in multiple ways (It's not all about proximity targeting)

- Location-based ad targeting (proximity targeting)
- Geobehavioral ad targeting
- Consumer insight and audience building
- Online-to-offline measurement



### Proximity targeting is the most common use of mobile location data

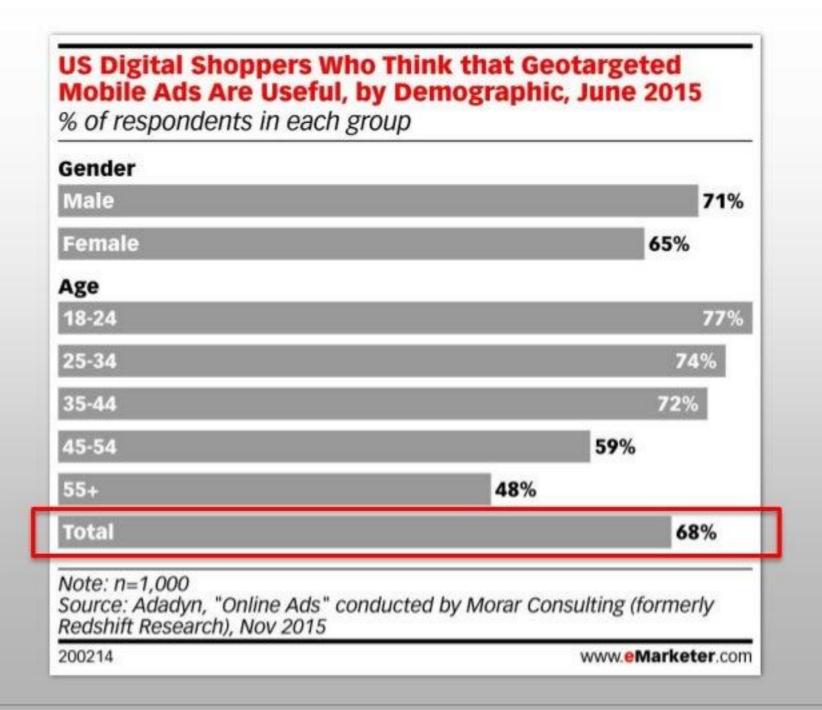
- 38% of US mobile ad dollars will be spent on location-targeted ads this year
- That share will rise steadily over the next four years

	2015	2016	2017	2018	2019	2020
Location-targeted	\$8.5	\$11.3	\$14.7	\$18.6	\$22.3	\$26.7
—% change	127	32.9%	30.1%	26.5%	19.9%	19.7%
—% of total	37.4%	38.3%	39.5%	40.9%	41.4%	42.9%
Non-location-targeted	\$14.2	\$18.1	\$22.4	\$26.9	\$31.5	\$35.4
—% change	(*)	27.5%	23.8%	20.1%	17.1%	12.4%
—% of total	62.6%	61.4%	60.2%	59.1%	58.6%	56.9%
Total mobile ad spending	\$22.7	\$29.5	\$37.2	\$45.5	\$53.8	\$62.2
—% change		30.0%	26.1%	22.3%	18.2%	15.6%



# Digital shoppers in particular appreciate location-targeted ads

68% of US digital shoppers in Adadyn's poll thought location-targeted ads were useful



To increase their ads' relevance, advertisers overlay geobehavioral data with contextual data so as to fine-tune their targeting

and past behavior)

Usage of Select Acquisition and Retention Tactics for **Targeting Among Senior-Level Marketers in Western** Europe\* and the US, Feb 2015 % of respondents

		5— using very frequently	4	3	2	1— not using at all	Don't know
	Targeting prospects based on their previous behaviors	35%	36%	18%	2%	7%	1%
	Ad targeting across mobile devices	28%	35%	16%	12%	8%	100
	Site retargeting (using site-level data to retarget display ads)	27%	35%	19%	9%	83/	2%
	Combining site and search retargeting	25%	34%	25%	826	7%	1%
mar loca	textual data-driven keting (e.g., combining tion-based data with I weather conditions	23%	- 3	32%	18%	14%	12%

55% of marketers in the US and Western Europe used contextual data-driven marketing frequently

search data to retarget display ads) Integrating first- and 35% 23% 13% 22% 6% 1% third-party data

Note: on a scale of 1-5 where 1=not using at all and 5=using very frequently; numbers may not add up to 100% due to rounding; \*France, Germany and UK

Source: Forrester Consulting, "Intent Data Can Sharpen Your Competitive Edge" commissioned by Magnetic, June 10, 2015

191086 www.eMarketer.com