



Democrat

60

50

76,598 62,200

8%

O Black

cent of Democratic Viewers

Percent of Republican Viewers

70 60

40

30

20

60

30

3,377,896

62%

1,247,559

23%

591,851

269,360

presumptive voting behavior.

Democrat

90

70

60

30

90

80

70

60

50

40

30

20

80

Party Proportion by Device

16,430,426

(Index 111)

20,724,240

8,439,047

(Index 92)

22%

21%

Democrat

time, on the right device.

22,299,462 (Index 102)

8,395,295 (Index 89)

1,890,828

8,205,294 (Index 104)

30,785,339

1,580,770

3,347,214 (Index 102)

830,260 (Index 108)

12,082,635

1,344,073 (Index 91)

,230,993

554,019 (Index 103)

political party except for Democrat.

25,644,466

Insider Tip:

35

25 20

Facebook

Facebook

Facebook

Instagram

Instagram

10,054,457 (Index 93)

4,235,282 (Index 90)

4,763,811

1,229,596 (Index 155)

10,302,681 (Index 94)

630,467

(Index 104)

1,644,794 (Index 140)

433,191 (Index 158)

Instagram

4,580,252 (Index 92)

652,786 (Index 106)

1,185,278

293,222

Party Proportion by Device

7.656,383

(Index 106)

2,890,789

21%

(Index 93) 2,379,756

(Index 91)

Democrat

560,966

(Index 106)

164,079

10,207,444

4,514,674

25%

White

2,465,761

14%

60

50

776,931 Index 440

0.5%

Hispanic

60

50

2,636,319

48%

36%

O Asian

2,007,324 Index 157

726,229 Index 68

13%

1,482,573

3,10,112

743,524 Index 82

MSNBC

6,806,653

66%

2,076,781

20%

Independent

543,763

355,236

Hispanic

Independent

2,370,832

(Index 113)

15%

Independent

Twitter

7,237,323 (Index 106)

2,334,721 (Index 79)

2,409,288

775,238 (Index 155)

Asian

6,408,366

359,909

963,226 (Index 133)

289,335 (Index 171)

Asian

Twitter

2,936,707

349,386 (Index 91)

673,072 (Index 123)

229,618 (Index 164)

Asian

Twitter

1,441, 408

(Index 98)

616.802

4%

134,403

3%

Q 1,055,421

10%

312,796 Index 78

4%

MSNBC

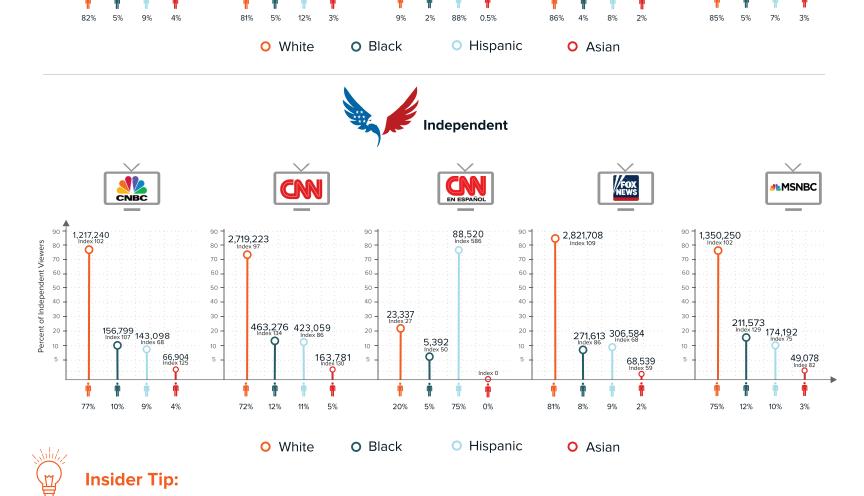
60

50

4,389,664 229,814 017,023,418 80 80 60 60 60 60 40 40 40 40 143,332 118,102 Index 74 628,003

24,188

Republican



Where do voters get their political news? Do they prefer news sources that conform to their pre-existing partisan preferences? In this section, we examined the top U.S. cable news networks and discovered that by count, the top cable news network for Democrats and Independents of all races and ethnicities, except for Independents who are Non-Hispanic White, was CNN. In

This data implies that CNN and FOX News in particular, have the potential to impact the election results of 2020. Among Republicans, Whites are the only group who over-index for FOX News online and via cable. Among Democrats, multiculturals tend to over-index for FOX News online and/or via cable. Confirmation bias theory says that Democratic voters would be inclined to left-leaning news sources, and Republican voters would favor right-leaning news sources. However, our data suggest that this applies primarily to Non-Hispanic White viewers, while multicultural viewers tend to be more open to news sources that are not aligned with their party affiliation. Therefore, multicultural voters may be more open to messaging that does not align with their

Social Media Usage By Device in the last 30 days

by Ethnicity & Political Party Affiliation

Republican

1,106,126

(Index 102)

Republican

3,499,779

(Index 110)

10%

Republican

882.554

(Index 119)

256,352

Party Proportion by Device

White

70

60

30

90

80

70

60

50

40

30

20

Party Proportion by Device

11,576,857 (Index 97)

72%

8 435 979

(Index 103)

90

80

Social Networking on Tablet

368,480

Social Networking on Smartphone

29,152,573

80

70

50

40

30

20

Party Proportion by Device

2,004,654

(Index 129)

10,279,120 (Index 101)

70

60

30

addition, we found that Republicans and Independents who are Non-Hispanic White preferred FOX News.

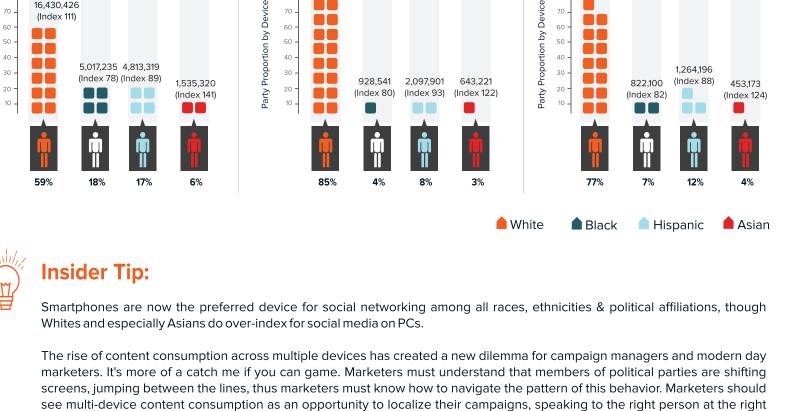
White Black Hispanic Asian Social Networking on Computer

(Index 101)

80

1,651,757

(Index 101)



Social Media Sites Used in the Past 30 days

by Ethnicity & Political Party Affiliation

LinkedIn

Democrat

6,616,853 (Index 115)

1,696,599 (Index 68)

1,590,873

895,664

Republican

6,785,274 (Index 97)

402,188 (Index 104)

766,814 (Index 103)

339,144 (Index 193)

Independent

2,847,769

251,693

425,110 (Index 84)

302,734 (Index 236)

The emergence of 'fake news' on social media during the 2016 U.S. presidential election brought renewed urgency to questions about social media bias and its potential to influence election outcomes. One thing is for certain though: in the 2020 election, campaigns with a social media presence will be greater than ever. Knowing how social media is used according to party affiliation

Instagram was the highest indexing social media network for Non-Hispanic Blacks who identified as Independent, Republican and Democrat. Facebook and LinkedIn were the two highest indexing social media networks for Non-Hispanic Whites of every

Search Engines Used In The Past 30 days

by Ethnicity & Political Party Affiliation

Democrat

LinkedIn

LinkedIn

Snapchat

White

Snapchat

White

Snapchat

White

6,309,397 (Index 92)

2,441,150 (Index 82)

3,314,727

804,967 (Index 16

■ Black

7,191,463 (Index 96)

358,418

1,116,861 (Index 140)

229,748 (Index 123)

■ Black

3,065,996

331,030 (Index 80)

905,571 (Index 154)

202,680 (Index 135)

■ Black

Hispanic

Hispanic

Hispanic

could provide campaign managers an advantage in the run-up to an election. But how does ones' political party influence the way in which social media is consumed? Facebook has the highest reach across all groups by percentage of the population. However, when looking at Hispanics from all parties, we see that the two highest indexing social media networks were Instagram and Snapchat. When looking at Asians from all parties, we see that the highest indexing social media network was LinkedIn. Hispanics and Asians tend to over-index for most social media. In fact, more than 1 in 4 can be found on Snapchat and more than 1 in 3 can be found on Instagram.

Democratic Visitors (In Millions) 14 12 9,386,671 10 8,955,864 8,766,433 8 6 4,354,405 3,533,018 3,088,064 4 2,184,055 2 1,419,979 1,009,719 816,358 1 221,101 0 Google yahoo! Bing ■ Black ■ Hispanic Asian White Republican 35,435,241 35 25 20 Visitors (In Millions) 13,844,932 14 12 10 8 Republican 5,010,571 6 4 3.862.661 1,796,940 1.823.899 740,958 1.013,989 417,062 483,989 340,593 149,968 0 Bing Google yahoo! Asian Black Hispanic White Independent 35 25 20 ndependents Visitors (In Millions) 14,305,020 14 12 10 8 5,321,531 6 4 2,417,282 2,228,329 1,589,481 2 949,542 703,637 687,272 1 333.096 282,277 238,899 102,948 0 ņ Ė m **Bing** Google yahoo! White Hispanic Asian Black **Insider Tip:** Google has 65% market share among search engines with more than double the number of users of any other search engine. In fact, Black and Asian Republicans have the highest likelihood for using Bing and all Asians and Hispanic Republicans over-

In addition, we'll take a look at the issues important to them, and where and how to best engage and reach them across channels. Visit www2.claritas.com/Claritas_Voter _Series to subscribe to the Claritas Voter Series today.

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claritas

index for Yahoo. If you're a marketer creating get out the vote ads to specific races and ethnicities, these insights can help you

To learn more about these segments and your own,

Each month, leading up to the 2020 election, we'll release a new graphic in the Claritas Voter Series.

We'll look at individual swing states like Florida, Arizona and Pennsylvania, as well as those likely to

be "swing voters" and those who make the best targets for "Get Out the Vote" campaigns.

Visit www.mybestsegments.com and try out our ZIP Code Lookup tool

tailor your message to the right segments by search engine.

The source data came from

Nielsen Scarborough 2018,

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