



AMERISPEAK® PANEL DEMOGRAPHICS REPORT

Updated July 27, 2017

The AmeriSpeak Panel Demographics Report provides basic documentation on the sample representativeness of NORC's AmeriSpeak Panel.

The demographic representativeness of the probability-based AmeriSpeak Panel is enhanced by NORC's substantial investment in refusal conversion during the panel recruitment process. Face-to-face recruitment by NORC's professional field interviewers enables AmerSpeak to recruit population segments that are typically under-represented in probability-based households panels. Segments that are typically under-represented in household panels but augmented by AmeriSpeak's refusal conversion investment include: low-income, non-internet, and rural houseolds, lesser educated persons, those with conservative religious and/or political outlooks, persons reporting little interest in following the news, those with negative attitudes towards science and technology, and less acculturated Spanish-speaking households, to list a few of the segments.

Primarily as a result of our face-to-face recruitment, the AmeriSpeak Panel has an industry-leading AAPOR response rate among multi-client probability-based household panels in the United States with a 2014-2016 panel recruitment rate of 34% (AAPOR RR No. 3 weighted). Documentation on the response rate calculation and the the panel recruitment methodology is available on the "research" page at amerispeak.norc.org.

AmeriSpeak's sample representativeness is evident by comparing AmeriSpeak's panel composition to the demographic benchmarks established by the US Census Current Population Survey (CPS) and the American Community Survey (ACS). The comparison tables are below. The data are presented weighted for the both active AmeriSpeak Panel households (approximately 24,000 households at the time of the analysis) and for the Census benchmark data sources. The tables provide quantitative measures of the representativeness that can be expected when conducting actual studies on AmeriSpeak.

AmeriSpeak actually over-represents some population segments that are usually under-represented (e.g., lower-income households) because of our efforts to recruit hard-to-reach segments of society. We under-sample those segments, when appropriate for actual client surveys.

With some exceptions, the AmeriSpeak sample composition tends to be within to 1 to 2 percentage points (PP) of the Census benchmark.

AmeriSpeak Panel Composition Compared to Census Current Population Survey Benchmarks¹

	AmeriSpeak	Census CPS	Delta	
Measure	(Col %)	(Col %)	(PP) ²	
Educational Obtainment (Feb 2017 CPS)				
Some high school	10.8%	10.8%	0.0%	
High school grad	28.8%	28.8%	0.0%	
Some college	28.9%	28.5%	0.4%	
College grad	18.5%	20.4%	-1.9%	
Postgrad work	13.0%	11.5%	1.5%	
Household Income in the Past Year (2015 1-year ACS)				
<\$25K	16.3%	15.9%	0.3%	
\$25-50K	21.3%	22.0%	-0.6%	
\$50-75K	17.7%	18.3%	-0.7%	
\$75-100K	14.3%	14.0%	0.3%	
>=100K	30.4%	29.8%	0.6%	
Age (Feb 2017 CPS)				
18-24	11.9%	11.9%	0.0%	
25-34	17.5%	17.8%	-0.4%	
35-44	16.6%	16.2%	0.3%	
45-54	16.8%	17.1%	-0.4%	
55-64	17.3%	16.9%	0.4%	
65-74	13.6%	11.9%	1.7%	
75+	6.4%	8.1%	-1.7%	
Race/Ethnicity (Feb 2017 CPS)				
Non-Hispanic White	64.1%	64.1%	0.0%	
Non-Hispanic Black	11.8%	11.8%	0.0%	
Hispanic	15.9%	15.9%	0.0%	
Non-Hispanic Asian	3.2%	6.1%	-3.0%	
Non-Hispanic All Other	5.1%	2.1%	3.0%	

¹ Both data sources are weighted: total AmeriSpeak active adults taking AmeriSpeak surveys and the Census Current Population Survey

² "PP" indicates "percentage points."

AmeriSpeak Panel Composition Compared to Census Benchmarks (cont'd.)

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Measure	AmeriSpeak	CP3	(PP)	
Gender (Feb 2017 CPS)	48.3%	49.20/	0.00/	
Male		48.3%	0.0%	
Female	51.7%	51.7%	0.0%	
Household Internet Access (201	5 1-year ACS)			
Has Internet Access and NOT				
through Smartphone only	85.0%	81.1%	3.8%	
Has Internet Access through				
Smartphone ONLY	8.6%	4.0%	4.6%	
NO Internet Access	6.5%	14.9%	-8.5%	
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Telephone Type Access (2016 National Health Interview Survey)				
LL only	7.6%	5.4%	2.2%	
Dual User but LL mostly	12.6%	24.4%	-11.8%	
Cell only or Dual user but Cell				
mostly phone	78.5%	67.2%	11.3%	
No telephone service	1.3%	3.0%	-1.7%	
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Presence of Children in HH (Feb 2017 CPS)				
With 1+ Children in HH	35.2%	34.0%	1.2%	
Without children under 18	64.8%	66.0%	-1.2%	