



EQUITY THROUGH TECHNOLOGY

The Smart Phone is a very effective way to reach our **BIPOC neighbors**, as well as our **rural and lower income neighbors**. According to **Pew Research**'s published data from January 2024:

Who owns cellphones and smartphones?

Substantial majorities of Americans across a wide range of demographic groups are cellphone owners. The same is true for smartphone ownership – though some differences do emerge, particularly by age, household income and level of formal education.

% of U.S. adults who say they own a , by ...

AGE GENDER R.	ACE & ETHNICITY	INCOME EDUCATION	COMMUNITY	OLITICAL AFFILIATION
	White	Black	Hispanic	Asian*
Cellphone	97	96	98	99
Smartphone	91	84	91	97
Cellphone, but not smartphone	6	12	6	2

^{*} Estimates for Asian adults are representative of English speakers only

Note: White, Black and Asian adults include those who report being only one race and are not Hispanic. Hispanics are of any race. Respondents who did not give an answer are not shown.

Source: Survey of U.S. adults conducted May 19-Sept. 5, 2023.

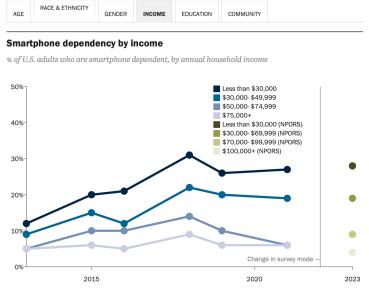
% of U.S. adults who say they own a $_$, by ...

AGE GENDER RAC	E & ETHNICITY INCOME	EDUCATION COMMUNITY	POLITICAL AFFILIATION
	Urban	Suburban	Rural
Cellphone	97	98	97
Smartphone	91	93	87
Cellphone, but not smartphone	6	5	10

Note: Respondents who did not give an answer are not shown. Source: Survey of U.S. adults conducted May 19-Sept. 5, 2023.

Who is smartphone dependent?

Reliance on smartphones for online access is especially common among Americans with lower household incomes and those with lower levels of formal education.



Note: The vertical line indicates a change in mode. Polls from 2013-2021 were conducted via phone. In 2023, the poll was conducted via web and mail. For more details on this shift, please read our Q&A. Refer to the topline for more information on how question wording varied over the years. Respondents who did not give an answer are not shown. Source: Surveys of U.S. adults conducted 2013-2023. Data for each year is based on a pooled analysis of all surveys are proportionally the properties of the proposal properties of the prope

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