

MEMORANDUM

TO: Interested Parties

FROM: American Edge Project (AEP)

RE: Voters Are Optimistic About the Potential of Artificial Intelligence (AI) and Think Open-Source AI Could

Help Protect Against Threats from China

DATE: May 2025

New Poll: Most Voters Want to Ensure There Is Room for Open-Source Al. Many Think It Could Help Protect the U.S.'s National Security, Values, and Competitive Edge Over China.

As innovations in AI continue to progress, a new poll finds that nationwide voters support open-source AI. Voters – especially those who make up Trump's base – are worried about the threats China and its AI technologies pose to the U.S. Most see open-source AI as a way to help protect the U.S.'s national security, prevent censorship and surveillance, and ensure the U.S. maintains its competitive edge over China.

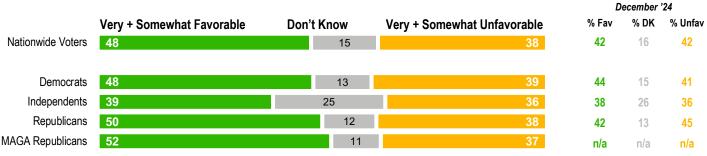
Doug Kelly, AEP CEO, said, "People across the country and political aisle increasingly understand the pivotal role that artificial intelligence leadership will play in the race for global tech domination. As China strategically positions itself to overtake the U.S. in this race, we need a full-scale innovation strategy that ensures America leads on all its battlefronts, including open-source AI."

This survey, conducted by Mercury Analytics, was fielded between April 10 and 15, 2025 among 2,000 nationwide registered voters. It is a continuation of similar research conducted late last year, in which Mercury Analytics surveyed 1,508 nationwide registered voters between December 2 and 9, 2024.

Key findings of this research include:

As voters become more familiar with AI, their perceptions of it improve. Compared to data from Mercury Analytics'
December 2024 survey, familiarity with AI is slightly growing along with positive perceptions of AI, especially among
Republicans.

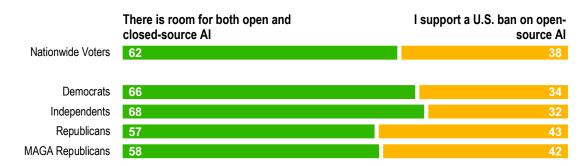
Question: How favorable or unfavorable do you feel toward artificial intelligence (AI)?



Note: MAGA Republicans are defined as Republican voters who consider themselves supporters of the MAGA movement.

• Voters think the U.S. should make space for innovations in both open and closed-source Al. When given the choice between a ban on open-source Al vs. making space for both open and closed-source Al, a majority of voters – including 68% of independents – support making room for both.

Question: Which of the following statements do you agree with most?



Voters on both sides of the aisle are worried about China's AI, fearing it could use its technology to censor
information and for military and economic dominance. The vast majority of nationwide voters – especially voters who
make up Trump's base – are worried about the potential China has to become a global leader in AI. Specifically, they worry
that if China does become a global leader in AI, it could have dangerous repercussions for the U.S.'s national security, enable
censorship and surveillance, and give China a competitive economic advantage.

Question: How worried are you about China becoming a global leader in AI?



Question: Here is a list of reasons some people say they are worried about China becoming a global leader in Al. How much do you agree or disagree with each statement?

						% Strongly Agree				
	Strongly Agree Somewhat Agree		Strongly + Somewhat Disagree		Dem	Ind	GOP	MAGA GOP		
China could use its technological advantages for military purposes	52		36	12	52	37	56	63		
China censors online content that it wants to hide	50		35	14	50	35	55	59		
China is an authoritarian country that uses its technology platforms to censor and surveil its citizens	49		37	14	49	31	54	59		
China is an authoritarian country that does not share our values	48		33	18	48	31	54	62		
China wants to make the world more dependent on its technology, so that it has more control	46		36	18	41	34	54	63		
China has already stated it wants to surpass the U.S. as world leader, and technology is one way to do that	46		38	16	43	37	51	56		

Voters see open-source AI as a way to protect the U.S.'s national security, free speech, and competitive edge over
China. Nationwide, more than two-thirds of voters agree that open-source AI supports the U.S.'s national security and military,
aligns with core values (e.g., free speech and an open internet), and helps ensure the U.S. is able to compete with China on a
level playing field.

Question: Please indicate how compelling each is as a reason to support open-source AI systems.

						% Compelling				
	Very + Somewhat Compelling	Not That + No	ot Compelling at All	Dem	Ind	GOP	MAGA GOP			
Open-source Al allows the U.S. to compete with China on a level playing field	70		30	71	63	72	76			
Open-source Al aligns with U.S. values of free speech and an open internet	70		30	72	60	70	74			
Open-source Al will improve America's economic growth if American-designed systems are adopted globally	69		31	71	58	70	74			
Open-source AI helps the U.S. military keep Americans safe by improving cyber defenses and strengthening intelligence	69		31	69	59	71	74			
Open-source AI will improve America's national security if American-designed systems are adopted globally	66		34	68	56	67	71			

The bottom line: Voters across the political spectrum are worried about China becoming the global leader in Al and the ramifications that would have on the U.S.'s economic standing, values, and national security. Innovations in open-source Al can help protect the U.S. from China's threats, strengthen the U.S.'s military, encourage values like free speech, and give the U.S. a competitive edge.

Additional Methodology Notes

Mercury Analytics, on behalf of American Edge Project, conducted two surveys, one between April 10 and April 15, 2025, and another between December 2 and December 9, 2024.

- April 2025 Survey: A sample of 2,000 registered voters nationwide were interviewed online. The margin of error at the 95% confidence interval level is +/- 2.2%. The margin of error on subsamples is greater.
- December 2024 Survey: A sample of 1,508 registered voters nationwide were interviewed online. The margin of error at the 95% confidence interval level is +/- 2.5%. The margin of error on subsamples is greater.

About American Edge Project

The American Edge Project is a coalition dedicated to the proposition that American innovators are an essential part of U.S. economic health, national security, and individual freedoms. For more information, visit https://americanedgeproject.org/