

How China's Western AI and Robotics Corporations Pose the Greatest Threat to National Security

China's rapid development of artificial intelligence (AI) and robotics technologies poses a significant threat to national security. This threat stems from the potential for these technologies to be used for malicious purposes, such as espionage, sabotage, and even warfare.



AI, TRUMP, CHINA & THE WEAPONIZATION OF ROBOTICS WITH 5G: How China, Western AI and Robotics Corporations Pose the Greatest Threat to People via Bio-Digital Social Programming & Why Support Trump?

by Cyrus Parsa

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China's AI and robotics industry is growing at a rapid pace. In 2017, China invested more in AI than any other country in the world. This investment is paying off, as China is now a leader in many areas of AI research and development. For example, China is home to the world's largest facial

recognition database and is developing some of the most advanced self-driving cars.

China's AI and robotics capabilities are not just a threat to the United States. They are also a threat to China's neighbors and to the global community as a whole. For example, China could use AI-powered drones to spy on other countries or to carry out cyberattacks. China could also use AI-powered robots to automate its military and to develop new weapons systems.

The United States and its allies need to take steps to address the threat posed by China's AI and robotics industry. These steps could include investing in our own AI and robotics research and development, developing new laws and regulations to govern the use of AI and robotics, and working with China to develop norms for responsible AI use.

Specific examples of how China's AI and robotics capabilities could be used for malicious purposes

- **Espionage:** China could use AI-powered drones to spy on other countries' military bases, government buildings, and other sensitive locations. China could also use AI to analyze data from social media and other sources to gather intelligence about other countries' leaders, diplomats, and citizens.
- **Sabotage:** China could use AI-powered robots to sabotage critical infrastructure in other countries, such as power plants, water treatment facilities, and transportation systems. China could also use AI to disrupt communications networks and financial systems.

- **Warfare:** China could use AI-powered weapons systems to attack other countries. For example, China could develop AI-powered drones that could swarm enemy targets and overwhelm their defenses. China could also develop AI-powered robots that could fight alongside human soldiers.

What the United States and its allies can do to address the threat posed by China's AI and robotics industry

- **Invest in our own AI and robotics research and development:** The United States and its allies need to invest in our own AI and robotics research and development to keep pace with China. This investment will help us to develop new AI and robotics technologies that can be used to counter China's threats.
- **Develop new laws and regulations to govern the use of AI and robotics:** The United States and its allies need to develop new laws and regulations to govern the use of AI and robotics. These laws and regulations should be designed to prevent the misuse of AI and robotics for malicious purposes.
- **Work with China to develop norms for responsible AI use:** The United States and its allies should work with China to develop norms for responsible AI use. These norms should be designed to ensure that AI is used for peaceful purposes and to prevent its misuse for malicious purposes.

China's rapid development of AI and robotics technologies poses a significant threat to national security. The United States and its allies need to take steps to address this threat by investing in our own AI and robotics research and development, developing new laws and regulations to govern

the use of AI and robotics, and working with China to develop norms for responsible AI use.



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