

ABOUT THE COMPANY

Brain Corp is a San Diego-based AI company creating transformative core technology for the robotics industry. Brain Corp's comprehensive solutions support the builders of today's autonomous machines in successfully producing, deploying, and supporting commercial robots across industries and applications. Brain Corp is funded by the SoftBank Vision Fund and Qualcomm Ventures.

AT A GLANCE

Founded: 2009
Total Employees: 250+
Type: Private
Industry: Software and Robotics
Area Served: Global
Website: www.braincorp.com

AWARDS & ACCOLADES

2019 Named World's #1 Autonomy Solution Provider for Mobile Robotics by ABI Research

2017 CONNECT MIP Award for Robotics & Unmanned Vehicles

2016 ISSA Innovation of the Year Award

PRODUCT

BrainOS® is a cloud-connected operating system for commercial autonomous robots. Robots powered by BrainOS navigate autonomously, avoid obstacles, adapt to changing environments, manage data, generate reports, and seamlessly interact with end-users and other robots. These core capabilities are all enabled by BrainOS, empowering robot builders to focus on product differentiation and greatly streamline time to market.

VISION STATEMENT

We envision a world where the lives of people are made safer, easier, more productive, and more fulfilling with the help of robots.

MISSION STATEMENT

We seek to empower the builders of autonomous robots by developing and providing the world's best core robotics technology.

INVESTORS

On July 31, 2012, Brain Corp raised a Series A round of \$1 million led by Qualcomm Ventures. In 2014, Brain Corp raised \$10 million during its Series B funding round, which was once again led by Qualcomm Ventures. On July 19, 2017 Brain Corp announced a \$114 million Series C funding round that was led by SoftBank Vision Fund and Qualcomm Ventures.

EXECUTIVE OFFICERS

Dr. Eugene Izhikevich Co-Founder, Chairman of the Board and Chief Executive Officer
Dan Halvorson Executive Vice President and Chief Financial Officer
Scott Carter Chief Operating Officer