

Who We Are

iRobot is a leading global consumer robot company that designs and builds robots that empower people to do more. With more than 30 years of artificial intelligence and advanced robotics experience, we are focused on building thoughtful robots and developing intelligent home innovations that help make life better for millions of people around the world.

Our Portfolio

Our portfolio of home robots and smart home devices feature proprietary technologies for the connected home and advanced concepts in cleaning, mapping and navigation, and human-robot interaction and physical solutions. We aim to help people make their homes easier to maintain, more efficient, more secure and healthier places to live.

Our People

iRoboters are mission-driven builders who are creative, motivated and passionate about their work and in supporting iRobot as a leading global consumer robot company. Our culture is built on fostering invention, discovery and technology exploration in the pursuit of practical and valuable robot and other intelligent home innovations that help make life better. iRobot is committed to attracting and retaining the best and brightest talent, leveraging new perspectives, ideas, skills, languages and cultural backgrounds and providing the resources for individuals to reach their full potential.

Our Locations

U.S.

- Bedford, MA (Corporate Headquarters)
- Pasadena, CA

EMEA

- Belgium
- UK
- Portugal
- Netherlands
- Germany
- Austria
- France
- Spain

APAC

- Japan
- Hong Kong
- China



Accolades

- ★ Newsweek: Most Trustworthy Companies in America 2023
- ★ Better Homes & Gardens: Clean House Award – iRobot Roomba Combo j7+
- ★ Reviewed: Best Overall Robot Vacuum – iRobot Roomba j7+
- ★ Good Housekeeping UK: Best Robot Vacuum – iRobot Roomba Combo j7+

Our Vision

To build the world's most thoughtful and intelligent home innovations that make life better.

Our Mission

Empower people to do more.



Founding date: 1990

Headquarters: Bedford, Mass. USA

Founder, CEO and Chairman:

Colin Angle

Number of employees: 1,156 (as of 04/01/23)

Total number of robots sold:

Nearly 50 million

Number of connected customers:

17.6 million

Patents: 1,915 (as of 3/31/23)

Annual revenue (2022): \$1.18 billion

Revenue (in millions) by region:

