

China Medical Robot Industry Report, 2020-2026

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The Vertical Portal for China Business Intelligence

STUDY GOAL AND OBJECTIVES

This report provides the industry executives with strategically significant competitor information, analysis, insight and projection on the competitive pattern and key companies in the industry, crucial to the development and implementation of effective business, marketing and R&D programs.

REPORT OBJECTIVES

- To establish a comprehensive, factual, annually updated and costeffective information base on market size, competition patterns, market segments, goals and strategies of the leading players in the market, reviews and forecasts.
- To assist potential market entrants in evaluating prospective acquisition and joint venture candidates.
- To complement the organizations' internal competitor information gathering efforts with strategic analysis, data interpretation and insight.
- To suggest for concerned investors in line with the current development of this industry as well as the development tendency.
- To help company to succeed in a competitive market, and

METHODOLOGY

Both primary and secondary research methodologies were used in preparing this study. Initially, a comprehensive and exhaustive search of the literature on this industry was conducted. These sources included related books and journals, trade literature, marketing literature, other product/promotional literature, annual reports, security analyst reports, and other publications. Subsequently, telephone interviews or email correspondence was conducted with marketing executives etc. Other sources included related magazines, academics, and consulting companies.

INFORMATION SOURCES

The primary information sources include Company Reports, and National Bureau of Statistics of China etc.

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Abstract

Medical robot is the most promising segment of service robot market. By one estimate, globally 7,200 units of medical robots were sold and valued at \$2.58 billion in 2019, compared with 5,100 units (up by 50% YoY) in 2018.

Medical robot grows fastest in the US. As of March 31, 2020, Intuitive Surgical has installed 5,669 units of Da Vinci surgical system in all worldwide, including 3,581 units in the US, or 63.2% of the total.

China's intelligent medical robot industry started later than its foreign peers. In current stage, the whole industry is in a transitional phase from research and development and clinical trials to commercialization and mass production. In 2019, China's medical robot market was worth \$620 million.

Rehabilitation robot has been the largest segment in China's medical robot market thanks to a combination of positive factors such as broad application and favorable policies, sweeping 42.9% of the market in 2019. Surgical robot makes slow progress in promotion and holds a small share due to high application cost, albeit an upsurge at the early stage.

Of the nearly 100 medical robot companies in China, most are still in infancy. The rosy prospect of medical robot fuels investment enthusiasm. From the financing cases in recent years, it can be seen that companies with clear timetable of product launch or certified by the CFDA, are favored by capital. Players such as Remebot, HOZ Medical, Scream Intelligent Technology, Taimi Robotics Technology, Borns Medical Robotics, Ankon Technologies and Tinavi Medical Technologies even raised more than RMB100 million in their funding rounds.

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Financing of Main Medical Robot Companies in China, 2013-2020

Company	Time	Round	Raised Funds	Investor (s) Beijing Zhenge Tiancheng Investment		Feb. 2017	Strategic in	USD10 million	SoftBank Capital
Remebot	Apr. 2016	A	RMB10 million	Beijing Zhenge Hancheng investment Management Co., Ltd., Beijing Haina Baiquan Investment Fund Management Co., Ltd., Hangzhou Yarui Baichang Investment Partnership	Ankon Technologies	Aug. 2017		USD100 million	Da Zhong Investment Group, Softbank China Venture Capital, PreIPO, Samch Capital, Hosen Healthcare Investment, Tong
	Sept. 2016	В	Tens of millions of yuan	Puhua Capital, Zhencheng Capital					Sheng Capital
	Oct. 2018	с	RMB130 million	Zhejiang Zhuji Lianchuang Yongjun Medical Device Fund		May-13	A	RMB25 million	Zhongguancun Development Group
HOZ Medical	Jan. 2018	Seed	RMB50 million	Tasly Capital		May-15		Tens of millions of yuan	Granite Global Ventures (GGV) Capital Advanced Manufacturing Industry Investment Fund, Beijing-Tianjin-Hebei Industrial Coordinated Development Investment Fund
	Feb. 2018	A	RMB30 million	Prosperico Ventures, Qianhai FOF, IDG Capital, Volcanics Venture	Tinavi Medical Technologies				
noz medical	Mar. 2019	A	Tens of million <mark>s of</mark> yuan	Tong Sheng Capital, HMC Ventures		Jul. 2018			
	Apr. 2020	в	Nearly RMB100 million	SDIC Unity Capital, Lenovo Capital and Incubator Group					
Fourier Intelligence	Dec. 2015	Angel	.J	IDG Capital, Shanghai Zhangjiang Science & Technology Investment Corporation (ZJSTIC)	Suzhou Zoezen Robot	Apr. 2019	Angel	Undisclose <mark>d</mark>	H <mark>ar</mark> bin Boshi Automation, TigerYeah Capital
	2016	Pre-A	Tens of millions of yuan	Volcanics Venture		Nov. 2017	А	Tens of millions of yuan	Cowin Ventures, Beijing PINS Medical
www.r	Feb. 2018	A	RMB30 million	Prosperico Ventures, Qianhai FOF, IDG Capital, Volcanics Venture	Sinovation (Beijing) Medical Technology	1409. 2017	^	Tens of minions of yuan	Cowin ventures, Deijing Finds Medical
RHB-Tech	May-18	Pre-A	RMB20 million	Xi'an High-tech Industry Venture Capital Co., Ltd., EdgeVentures, Reading Capital	// // // /	Jul. 2020	Strategic inv	Tens of millions of yuan	Medtronic China Venture Fund
Scream Intelligent	Apr. 2017	Pre-A	RMB30 million	Bojiang Capital	Yuanhua Intelligent Technology (Shenzhen)	Jul-20	Angel	Tens of millions of yuan	Shenzhen Capital Group (SCGC) and its health industry fund, Red Clay Ventures
	Jun. 2018	в	RMB200 million	Prosperico Ventures, GP Capital, CASH Capital, IDG Capital, Ecovacs	late lite ant lite street in	2018	Seed	RMB5 million	Initial Science Value Investment (ISVI)
Taimi Robotics Technology	Sept. 2016	Angel	RMB10 million	CASH Capital, Cantor Jungle	Intelligent Haptronic Solutions (HIS)				Aplus Labs, Initial Science Value
	May-17	A	RMB40 million	IDG Capital, CASH Capital, ECOVACS, Cantor Jungle		Jul. 2020	Angel	Millions of yuan	Investment (ISVI)
	Jun. 2018	в	RMB200 million	GP Capital, Prosperico Ventures, CASH Capital, IDG Capital, Ecovacs	Beijing Rossumrobot Technology	Jul. 2020	Pre-A	RMB10 million	JC Capital, Tusstar, Zhiyou Ningbo Meishan Free Trade Port Zhiyou Jinmiao Investment Partnership (Limited Partnership)
	Mar. 2019	B+	Undisclosed	Zhangjiang Torch Venture Capital, Zhangjiang Group, Cantor Jungle	Jointech	Apr. 2020	A	RMB10 million	Baidu Ventures (BV)
Borns Medical Robotics	Apr. 2018	A	RMB100 million	Dyee Capital, Swiss China Corp.	Source: ResearchInChina				

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In the Chinese medical robot market, the ever deeper university-industry-research cooperation stimulates the industry. Companies of industrial robots and medical devices branch out to the intelligent medical robot field progressively with many years of technical expertise, and has collaborations with domestic research institutes at multiple levels; research institutes otherwise market their research results by incubating companies.

Furthermore, COVID-19 pandemic props up demand for medical robots. During the time, hospitals as the battlefront used intelligent medical robots for guide, disinfection and sterilization.

In future, population aging and other factors will animate China's medical robot market which will be worth \$2.49 billion in 2026.

China Medical Robot Industry Report, 2020-2026 highlights the following:

- Development environment for China medical robot industry (global market, economic environment and policy climate);
- Development of China medical robot industry (status quo, market size, market structure, competitive landscape, market segments and development trends);
- ♦ Global and Chinese companies (operation and medical robot business).

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