

Robot Teach Pendant 2017 Global Market Expected to Grow at CAGR 7.01% and Forecast to 2021

The analysts forecast the global robot teach pendant market to grow at a CAGR of 7.01% during the period 2017-2021.

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[Global Robot Teach Pendant Market](#)

Description

The original teach pendants were majorly cast-iron units with alphanumeric displays and various buttons. However, they have evolved to more ergonomic designs made of lightweight plastic with color touchscreens, joysticks, and fewer buttons. Robot teach pendants are portable input and operating devices used for creating programs and teaching robots. They are used in industrial applications to program and control robots that perform demanding and repetitive tasks.

Covered in this report

The report covers the present scenario and the growth prospects of the global robot teach pendant market for 2017-2021. To calculate the market size, the report considers revenue generated from new sales of robot teach pendants.

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The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

The Global Robot Teach Pendant Market 2017-2021, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its



growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- ABB
- FANUC
- KUKA
- Omron Adept Technologies
- Yaskawa Motoman

Other prominent vendors

- Comau
- DENSO Robotics
- Epson America
- Festo
- Intelitek
- Mitsubishi Electric Corporation
- Nachi Robotic Systems
- Seiko
- Stäubli International
- Yamaha Robotics

Market driver

- Development of next-generation robots
- For a full, detailed list, view our report

Market challenge

- Threat from alternative programming methods
- For a full, detailed list, view our report

Market trend

- Increase in adoption of industrial robots in developing countries
- For a full, detailed list, view our report

Key questions answered in this report

- What will the market size be in 2021 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

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PART 01: Executive summary

PART 02: Scope of the report

PART 03: Research Methodology

PART 04: Introduction

- Market outline
- Global robotics market: overview
- Global industrial robots market
- Global robotic controllers market

PART 05: Market landscape

- Market overview
- Global robot teach pendant market
- Five forces analysis

PART 06: Market segmentation by application

- Global robot teach pendant market by application
- Global robot teach pendant market by material handling applications
- Global robot teach pendant market by welding applications
- Global robot teach pendant market by painting applications
- Global robot teach pendant market by others

PART 07: Market segmentation by end-user

- Global robot teach pendant market by end-user
- Global robot teach pendant market by automotive industry
- Global robot teach pendant market by electrical and electronics industry
- Global robot teach pendant market by metal industry
- Global robot teach pendant market by others

PART 08: Geographical segmentation

- Global robot teach pendant market by geography
- Robot teach pendant market in APAC
- Robot teach pendant market in EMEA
- Robot teach pendant market in Americas

PART 09: Decision framework

PART 10: Drivers and challenges

- Market drivers
- Market challenges

PART 11: Market trends

- Emergence of IIoT
- Increase in adoption of co-bots
- Increase in adoption of industrial robots in developing countries

PART 12: Vendor landscape

- Competitive scenario
- Other prominent vendors
- ABB

- FANUC
- KUKA
- Omron Adept Technologies
- Yaskawa Motoman

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