



Global Vehicle-mounted Crop Input Controller Market Outlook and Growth Opportunities 2026

Industry	Published	Pages	Format
Electronics & Semiconductor	2026-07-06	216	PDF
Single User	Multi User	Enterprise	
USD 4,250	USD 6,375	USD 8,500	

Description

The global Vehicle-mounted Crop Input Controller market was valued at US\$ million in 2026 and is projected to reach US\$ million by 2032, implying a compound annual growth rate (CAGR) of % over 2026-2032.

The North America market for Vehicle-mounted Crop Input Controller is projected to increase from US\$ million in 2026 to US\$ million by 2032, at a CAGR of % over 2026-2032.

The Europe market for Vehicle-mounted Crop Input Controller is projected to increase from US\$ million in 2026 to US\$ million by 2032, at a CAGR of % over 2026-2032.

The Asia Pacific market for Vehicle-mounted Crop Input Controller is projected to increase from US\$ million in 2026 to US\$ million by 2032, at a CAGR of % over 2026-2032.

In China, the Vehicle-mounted Crop Input Controller market is projected to increase from US\$ million in 2026 to US\$ million by 2032, at a CAGR of % over 2026-2032.

Major global companies in the Vehicle-mounted Crop Input Controller market include AGROTRONIX S.A., HED, Hagie Manufacturing Company, Energomehkomplekt, Farmscan AG Pty, DIGITROLL Kft., Grimme Landmaschinenfabrik, Digi-Star International and CARBON BEE, among others. In 2025, the top three vendors together accounted for approximately % of global revenue.

This report provides an overview of the global Vehicle-mounted Crop Input Controller market in terms of sales, revenue, and price, analyzing global market trends using historical revenue and sales data for 2021-2025, estimates for 2026, and projected CAGRs through 2032.

The study covers key producers of Vehicle-mounted Crop Input Controller and sales in major regions and countries, assesses future market potential, and highlights priority regions and countries for segmenting the market into sub-sectors, with country-specific market value data for the U.S., Canada, Mexico, Brazil, China, Japan, South Korea, Southeast Asia, India, Germany, the U.K., Italy, the Middle East, Africa, and other countries.

The report also presents Vehicle-mounted Crop Input Controller sales, revenue, market share, and industry ranking for the main manufacturers for 2021-2026, identifies the major stakeholders in the global market, and analyzes their competitive landscape and market positioning based on recent developments and segmental revenues.

In addition, the report analyzes segment data by Type and Application—covering sales, revenue, and price—for 2021-2032, and evaluates and forecasts the Vehicle-mounted Crop Input Controller market size, projected growth trends, production technologies, key applications, and end-use industries.

Vehicle-mounted Crop Input Controller Segment by Company

AGROTRONIX S.A.
HED

Hagie Manufacturing Company

Energomehkomplekt

Farmscan AG Pty

DIGITROLL Kft.

Grimme Landmaschinenfabrik

Digi-Star International

CARBON BEE

Deutz-Fahr

Müller-Elektronik

DICKEY-john

Micro-Trak Systems

BAUSER

ARAG

MASCHIO GASPARD

Lykketronic A/S

Loup Electronics

AMAZONEN-WERKE H. Dreyer

RDS Technology

Raven Industries

PÖTTINGER Landtechnik

NEW HOLLAND

Agtron Enterprises

Topcon Precision Agriculture

Softivert

SHENZHEN CP Device Technology

Reichhardt

Trimble Agriculture

VÄDERSTAD

Vehicle-mounted Crop Input Controller Segment by Type

Touch Type

Button Type

Vehicle-mounted Crop Input Controller Segment by Application

Orchard

Farmland

Other

Vehicle-mounted Crop Input Controller Segment by Region

North America

United States

Canada

Mexico

Europe

Germany

France

U.K.

Italy

Russia

Spain
Netherlands
Switzerland
Sweden
Poland
Asia-Pacific
China
Japan
South Korea
India
Australia
Taiwan
Southeast Asia
South America
Brazil
Argentina
Chile
Middle East & Africa
Egypt
South Africa
Israel
Türkiye
GCC Countries
Study Objectives

1. To analyze and research the global Vehicle-mounted Crop Input Controller status and future forecast, involving, sales, revenue, growth rate (CAGR), market share, historical and forecast.
2. To present the key manufacturers, sales, revenue, market share, and Recent Developments.
3. To split the breakdown data by regions, type, manufacturers, and Application.
4. To analyze the global and key regions Vehicle-mounted Crop Input Controller market potential and advantage, opportunity and challenge, restraints, and risks.
5. To identify Vehicle-mounted Crop Input Controller significant trends, drivers, influence factors in global and regions.
6. To analyze Vehicle-mounted Crop Input Controller competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

Reasons to Buy This Report

1. This report will help the readers to understand the competition within the industries and strategies for the competitive environment to enhance the potential profit. The report also focuses on the competitive landscape of the global Vehicle-mounted Crop Input Controller market, and introduces in detail the market share, industry ranking, competitor ecosystem, market performance, new product development, operation situation, expansion, and acquisition. etc. of the main players, which helps the readers to identify the main competitors and deeply understand the competition pattern of the market.
2. This report will help stakeholders to understand the global industry status and trends of Vehicle-mounted Crop Input Controller and provides them with information on key market drivers, restraints, challenges, and opportunities.
3. This report will help stakeholders to understand competitors better and gain more insights to strengthen their position in their businesses. The competitive landscape section includes the market share and rank (in sales and value), competitor ecosystem, new product development, expansion, and acquisition.
4. This report stays updated with novel technology integration, features, and the latest developments in the market.

5. This report helps stakeholders to gain insights into which regions to target globally.
6. This report helps stakeholders to gain insights into the end-user perception concerning the adoption of Vehicle-mounted Crop Input Controller.
7. This report helps stakeholders to identify some of the key players in the market and understand their valuable contribution.

Chapter Outline

Chapter 1:

Provides an overview of the Vehicle-mounted Crop Input Controller market, including product definition, global market growth prospects, sales value, sales volume, and average price forecasts (2021-2032).

Chapter 2:

Analysis key trends, drivers, challenges, and opportunities within the global Vehicle-mounted Crop Input Controller industry.

Chapter 3:

Detailed analysis of Vehicle-mounted Crop Input Controller manufacturers competitive landscape, price, sales and revenue market share, latest development plan, merger, and acquisition information, etc.

Chapter 4:

Provides the analysis of various market segments by type, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different market segments.

Chapter 5:

Provides the analysis of various market segments by application, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different downstream markets.

Chapter 6:

Sales and value of Vehicle-mounted Crop Input Controller in regional level. It provides a quantitative analysis of the market size and development potential of each region and introduces the market development, future development prospects, market space, and market size of each country in the world.

Chapter 7:

Sales and value of Vehicle-mounted Crop Input Controller in country level. It provides sigmate data by type, and by application for each country/region.

Chapter 8:

Provides profiles of key players, introducing the basic situation of the main companies in the market in detail, including product sales, revenue, price, gross margin, product introduction, recent development, etc.

Chapter 9:

Analysis of industrial chain, including the upstream and downstream of the industry.

Chapter 10:

Concluding Insights.

Table of Contents

1 Market Overview

- 1.1 Product Definition
- 1.2 Global Market Growth Prospects
 - 1.2.1 Global Vehicle-mounted Crop Input Controller Sales Value (2021-2032)
 - 1.2.2 Global Vehicle-mounted Crop Input Controller Sales Volume (2021-2032)
 - 1.2.3 Global Vehicle-mounted Crop Input Controller Sales Average Price (2021-2032)
- 1.3 Assumptions and Limitations
- 1.4 Study Goals and Objectives

2 Vehicle-mounted Crop Input Controller Market Dynamics

- 2.1 Vehicle-mounted Crop Input Controller Industry Trends
- 2.2 Vehicle-mounted Crop Input Controller Industry Drivers
- 2.3 Vehicle-mounted Crop Input Controller Industry Opportunities and Challenges
- 2.4 Vehicle-mounted Crop Input Controller Industry Restraints

3 Vehicle-mounted Crop Input Controller Market by Company

- 3.1 Global Vehicle-mounted Crop Input Controller Company Revenue Ranking in 2025
- 3.2 Global Vehicle-mounted Crop Input Controller Revenue by Company (2021-2026)
- 3.3 Global Vehicle-mounted Crop Input Controller Sales Volume by Company (2021-2026)
- 3.4 Global Vehicle-mounted Crop Input Controller Average Price by Company (2021-2026)
- 3.5 Global Vehicle-mounted Crop Input Controller Company Ranking (2024-2026)
- 3.6 Global Vehicle-mounted Crop Input Controller Company Manufacturing Base and Headquarters
- 3.7 Global Vehicle-mounted Crop Input Controller Company Product Type and Application
- 3.8 Global Vehicle-mounted Crop Input Controller Company Establishment Date
- 3.9 Market Competitive Analysis
 - 3.9.1 Global Vehicle-mounted Crop Input Controller Market Concentration Ratio (CR5 and HHI)
 - 3.9.2 Global Top 5 and 10 Company Market Share by Revenue in 2025
 - 3.9.3 2025 Vehicle-mounted Crop Input Controller Tier 1, Tier 2, and Tier 3 Companies
- 3.10 Mergers and Acquisitions Expansion

4 Vehicle-mounted Crop Input Controller Market by Type

- 4.1 Vehicle-mounted Crop Input Controller Type Introduction
 - 4.1.1 Touch Type
 - 4.1.2 Button Type
- 4.2 Global Vehicle-mounted Crop Input Controller Sales Volume by Type
 - 4.2.1 Global Vehicle-mounted Crop Input Controller Sales Volume by Type (2021 VS 2025 VS 2032)
 - 4.2.2 Global Vehicle-mounted Crop Input Controller Sales Volume by Type (2021-2032)
 - 4.2.3 Global Vehicle-mounted Crop Input Controller Sales Volume Share by Type (2021-2032)
- 4.3 Global Vehicle-mounted Crop Input Controller Sales Value by Type
 - 4.3.1 Global Vehicle-mounted Crop Input Controller Sales Value by Type (2021 VS 2025 VS 2032)
 - 4.3.2 Global Vehicle-mounted Crop Input Controller Sales Value by Type (2021-2032)
 - 4.3.3 Global Vehicle-mounted Crop Input Controller Sales Value Share by Type (2021-2032)

5 Vehicle-mounted Crop Input Controller Market by Application

- 5.1 Vehicle-mounted Crop Input Controller Application Introduction
 - 5.1.1 Orchard

5.1.2	Farmland
5.1.3	Other
5.2	Global Vehicle-mounted Crop Input Controller Sales Volume by Application
5.2.1	Global Vehicle-mounted Crop Input Controller Sales Volume by Application (2021 VS 2025 VS 2032)
5.2.2	Global Vehicle-mounted Crop Input Controller Sales Volume by Application (2021-2032)
5.2.3	Global Vehicle-mounted Crop Input Controller Sales Volume Share by Application (2021-2032)
5.3	Global Vehicle-mounted Crop Input Controller Sales Value by Application
5.3.1	Global Vehicle-mounted Crop Input Controller Sales Value by Application (2021 VS 2025 VS 2032)
5.3.2	Global Vehicle-mounted Crop Input Controller Sales Value by Application (2021-2032)
5.3.3	Global Vehicle-mounted Crop Input Controller Sales Value Share by Application (2021-2032)

6 Vehicle-mounted Crop Input Controller Regional Sales and Value Analysis

6.1	Global Vehicle-mounted Crop Input Controller Sales by Region: 2021 VS 2025 VS 2032
6.2	Global Vehicle-mounted Crop Input Controller Sales by Region (2021-2032)
6.2.1	Global Vehicle-mounted Crop Input Controller Sales by Region: 2021-2026
6.2.2	Global Vehicle-mounted Crop Input Controller Sales by Region (2027-2032)
6.3	Global Vehicle-mounted Crop Input Controller Sales Value by Region: 2021 VS 2025 VS 2032
6.4	Global Vehicle-mounted Crop Input Controller Sales Value by Region (2021-2032)
6.4.1	Global Vehicle-mounted Crop Input Controller Sales Value by Region: 2021-2026
6.4.2	Global Vehicle-mounted Crop Input Controller Sales Value by Region (2027-2032)
6.5	Global Vehicle-mounted Crop Input Controller Market Price Analysis by Region (2021-2026)
6.6	North America
6.6.1	North America Vehicle-mounted Crop Input Controller Sales Value (2021-2032)
6.6.2	North America Vehicle-mounted Crop Input Controller Sales Value Share by Country, 2025 VS 2032
6.7	Europe
6.7.1	Europe Vehicle-mounted Crop Input Controller Sales Value (2021-2032)
6.7.2	Europe Vehicle-mounted Crop Input Controller Sales Value Share by Country, 2025 VS 2032
6.8	Asia-Pacific
6.8.1	Asia-Pacific Vehicle-mounted Crop Input Controller Sales Value (2021-2032)
6.8.2	Asia-Pacific Vehicle-mounted Crop Input Controller Sales Value Share by Country, 2025 VS 2032
6.9	South America
6.9.1	South America Vehicle-mounted Crop Input Controller Sales Value (2021-2032)
6.9.2	South America Vehicle-mounted Crop Input Controller Sales Value Share by Country, 2025 VS 2032
6.10	Middle East & Africa
6.10.1	Middle East & Africa Vehicle-mounted Crop Input Controller Sales Value (2021-2032)
6.10.2	Middle East & Africa Vehicle-mounted Crop Input Controller Sales Value Share by Country, 2025 VS 2032

7 Vehicle-mounted Crop Input Controller Country-level Sales and Value Analysis

7.1	Global Vehicle-mounted Crop Input Controller Sales by Country: 2021 VS 2025 VS 2032
7.2	Global Vehicle-mounted Crop Input Controller Sales Value by Country: 2021 VS 2025 VS 2032
7.3	Global Vehicle-mounted Crop Input Controller Sales by Country (2021-2032)
7.3.1	Global Vehicle-mounted Crop Input Controller Sales by Country (2021-2026)
7.3.2	Global Vehicle-mounted Crop Input Controller Sales by Country (2027-2032)
7.4	Global Vehicle-mounted Crop Input Controller Sales Value by Country (2021-2032)
7.4.1	Global Vehicle-mounted Crop Input Controller Sales Value by Country (2021-2026)
7.4.2	Global Vehicle-mounted Crop Input Controller Sales Value by Country (2027-2032)
7.5	USA
7.5.1	USA Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.5.2	USA Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.5.3	USA Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.6	Canada
7.6.1	Canada Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.6.2	Canada Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.6.3	Canada Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.7	Mexico
7.6.1	Mexico Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.6.2	Mexico Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.6.3	Mexico Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.8	Germany
7.8.1	Germany Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.8.2	Germany Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.8.3	Germany Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.9	France
7.9.1	France Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.9.2	France Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.9.3	France Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.10	U.K.
7.10.1	U.K. Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.10.2	U.K. Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.10.3	U.K. Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.11	Italy
7.11.1	Italy Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.11.2	Italy Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.11.3	Italy Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.12	Spain
7.12.1	Spain Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.12.2	Spain Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.12.3	Spain Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.13	Russia
7.13.1	Russia Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.13.2	Russia Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.13.3	Russia Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.14	Netherlands
7.14.1	Netherlands Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.14.2	Netherlands Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.14.3	Netherlands Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.15	Nordic Countries
7.15.1	Nordic Countries Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.15.2	Nordic Countries Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.15.3	Nordic Countries Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.16	China
7.16.1	China Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.16.2	China Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032
7.16.3	China Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032
7.17	Japan
7.17.1	Japan Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)
7.17.2	Japan Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.17.3 Japan Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.18 South Korea

7.18.1 South Korea Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.18.2 South Korea Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.18.3 South Korea Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.19 India

7.19.1 India Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.19.2 India Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.19.3 India Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.20 Australia

7.20.1 Australia Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.20.2 Australia Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.20.3 Australia Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.21 Southeast Asia

7.21.1 Southeast Asia Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.21.2 Southeast Asia Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.21.3 Southeast Asia Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.22 Brazil

7.22.1 Brazil Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.22.2 Brazil Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.22.3 Brazil Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.23 Argentina

7.23.1 Argentina Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.23.2 Argentina Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.23.3 Argentina Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.24 Chile

7.24.1 Chile Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.24.2 Chile Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.24.3 Chile Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.25 Colombia

7.25.1 Colombia Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.25.2 Colombia Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.25.3 Colombia Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.26 Peru

7.26.1 Peru Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.26.2 Peru Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.26.3 Peru Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.27 Saudi Arabia

7.27.1 Saudi Arabia Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.27.2 Saudi Arabia Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.27.3 Saudi Arabia Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.28 Israel

7.28.1 Israel Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.28.2 Israel Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.28.3 Israel Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.29 UAE

7.29.1 UAE Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.29.2 UAE Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.29.3 UAE Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.30 Turkey

7.30.1 Turkey Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.30.2 Turkey Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.30.3 Turkey Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.31 Iran

7.31.1 Iran Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.31.2 Iran Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.31.3 Iran Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

7.32 Egypt

7.32.1 Egypt Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032)

7.32.2 Egypt Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032

7.32.3 Egypt Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032

8 Company Profiles

8.1 AGROTRONIX S.A.

8.1.1 AGROTRONIX S.A. Company Information

8.1.2 AGROTRONIX S.A. Business Overview

8.1.3 AGROTRONIX S.A. Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.1.4 AGROTRONIX S.A. Vehicle-mounted Crop Input Controller Product Portfolio

8.1.5 AGROTRONIX S.A. Recent Developments

8.2 HED

8.2.1 HED Company Information

8.2.2 HED Business Overview

8.2.3 HED Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.2.4 HED Vehicle-mounted Crop Input Controller Product Portfolio

8.2.5 HED Recent Developments

8.3 Hagie Manufacturing Company

8.3.1 Hagie Manufacturing Company Company Information

8.3.2 Hagie Manufacturing Company Business Overview

8.3.3 Hagie Manufacturing Company Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.3.4 Hagie Manufacturing Company Vehicle-mounted Crop Input Controller Product Portfolio

8.3.5 Hagie Manufacturing Company Recent Developments

8.4 Energomehkomplekt

8.4.1 Energomehkomplekt Company Information

8.4.2 Energomehkomplekt Business Overview

8.4.3 Energomehkomplekt Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.4.4 Energomehkomplekt Vehicle-mounted Crop Input Controller Product Portfolio

8.4.5 Energomehkomplekt Recent Developments

8.5 Farmscan AG Pty

8.5.1 Farmscan AG Pty Company Information

8.5.2 Farmscan AG Pty Business Overview

8.5.3 Farmscan AG Pty Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.5.4 Farmscan AG Pty Vehicle-mounted Crop Input Controller Product Portfolio

8.5.5 Farmscan AG Pty Recent Developments

8.6 DIGITROLL Kft.

8.6.1 DIGITROLL Kft. Company Information

8.6.2 DIGITROLL Kft. Business Overview

8.6.3 DIGITROLL Kft. Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.6.4 DIGITROLL Kft. Vehicle-mounted Crop Input Controller Product Portfolio

8.6.5 DIGITROLL Kft. Recent Developments

8.7 Grimme Landmaschinenfabrik

8.7.1 Grimme Landmaschinenfabrik Company Information

8.7.2 Grimme Landmaschinenfabrik Business Overview

8.7.3 Grimme Landmaschinenfabrik Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.7.4 Grimme Landmaschinenfabrik Vehicle-mounted Crop Input Controller Product Portfolio

8.7.5 Grimme Landmaschinenfabrik Recent Developments

8.8 Digi-Star International

8.8.1 Digi-Star International Company Information

8.8.2 Digi-Star International Business Overview

8.8.3 Digi-Star International Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.8.4 Digi-Star International Vehicle-mounted Crop Input Controller Product Portfolio

8.8.5 Digi-Star International Recent Developments

8.9 CARBON BEE

8.9.1 CARBON BEE Company Information

8.9.2 CARBON BEE Business Overview

8.9.3 CARBON BEE Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.9.4 CARBON BEE Vehicle-mounted Crop Input Controller Product Portfolio

8.9.5 CARBON BEE Recent Developments

8.10 Deutz-Fahr

8.10.1 Deutz-Fahr Company Information

8.10.2 Deutz-Fahr Business Overview

8.10.3 Deutz-Fahr Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.10.4 Deutz-Fahr Vehicle-mounted Crop Input Controller Product Portfolio

8.10.5 Deutz-Fahr Recent Developments

8.11 Müller-Elektronik

8.11.1 Müller-Elektronik Company Information

8.11.2 Müller-Elektronik Business Overview

8.11.3 Müller-Elektronik Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.11.4 Müller-Elektronik Vehicle-mounted Crop Input Controller Product Portfolio

8.11.5 Müller-Elektronik Recent Developments

8.12 DICKEY-john

8.12.1 DICKEY-john Company Information

8.12.2 DICKEY-john Business Overview

8.12.3 DICKEY-john Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.12.4 DICKEY-john Vehicle-mounted Crop Input Controller Product Portfolio

8.12.5 DICKEY-john Recent Developments

8.13 Micro-Trak Systems

8.13.1 Micro-Trak Systems Company Information

8.13.2 Micro-Trak Systems Business Overview

8.13.3 Micro-Trak Systems Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.13.4 Micro-Trak Systems Vehicle-mounted Crop Input Controller Product Portfolio

8.13.5 Micro-Trak Systems Recent Developments

8.14 BAUSER

8.14.1 BAUSER Company Information

8.14.2 BAUSER Business Overview

8.14.3 BAUSER Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.14.4 BAUSER Vehicle-mounted Crop Input Controller Product Portfolio

8.14.5 BAUSER Recent Developments

8.15 ARAG

8.15.1 ARAG Company Information

8.15.2 ARAG Business Overview

8.15.3 ARAG Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.15.4 ARAG Vehicle-mounted Crop Input Controller Product Portfolio

8.15.5 ARAG Recent Developments

8.16 MASCHIO GASPARDO

8.16.1 MASCHIO GASPARDO Company Information

8.16.2 MASCHIO GASPARDO Business Overview

8.16.3 MASCHIO GASPARDO Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.16.4 MASCHIO GASPARDO Vehicle-mounted Crop Input Controller Product Portfolio

8.16.5 MASCHIO GASPARDO Recent Developments

8.17 Lykketronic A/S

8.17.1 Lykketronic A/S Company Information

8.17.2 Lykketronic A/S Business Overview

8.17.3 Lykketronic A/S Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.17.4 Lykketronic A/S Vehicle-mounted Crop Input Controller Product Portfolio

8.17.5 Lykketronic A/S Recent Developments

8.18 Loup Electronics

8.18.1 Loup Electronics Company Information

8.18.2 Loup Electronics Business Overview

8.18.3 Loup Electronics Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.18.4 Loup Electronics Vehicle-mounted Crop Input Controller Product Portfolio

8.18.5 Loup Electronics Recent Developments

8.19 AMAZONEN-WERKE H. Dreyer

8.19.1 AMAZONEN-WERKE H. Dreyer Company Information

8.19.2 AMAZONEN-WERKE H. Dreyer Business Overview

8.19.3 AMAZONEN-WERKE H. Dreyer Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.19.4 AMAZONEN-WERKE H. Dreyer Vehicle-mounted Crop Input Controller Product Portfolio

8.19.5 AMAZONEN-WERKE H. Dreyer Recent Developments

8.20 RDS Technology

8.20.1 RDS Technology Company Information

8.20.2 RDS Technology Business Overview

8.20.3 RDS Technology Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.20.4 RDS Technology Vehicle-mounted Crop Input Controller Product Portfolio

8.20.5 RDS Technology Recent Developments

8.21 Raven Industries

8.21.1 Raven Industries Company Information

8.21.2 Raven Industries Business Overview

8.21.3 Raven Industries Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.21.4 Raven Industries Vehicle-mounted Crop Input Controller Product Portfolio

8.21.5 Raven Industries Recent Developments

8.22 PÖTTINGER Landtechnik

8.22.1 PÖTTINGER Landtechnik Company Information

8.22.2 PÖTTINGER Landtechnik Business Overview

8.22.3 PÖTTINGER Landtechnik Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.22.4 PÖTTINGER Landtechnik Vehicle-mounted Crop Input Controller Product Portfolio

8.22.5 PÖTTINGER Landtechnik Recent Developments

8.23 NEW HOLLAND

8.23.1 NEW HOLLAND Company Information

8.23.2 NEW HOLLAND Business Overview

8.23.3 NEW HOLLAND Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.23.4 NEW HOLLAND Vehicle-mounted Crop Input Controller Product Portfolio

8.23.5 NEW HOLLAND Recent Developments

8.24 Agtron Enterprises

8.24.1 Agtron Enterprises Company Information

8.24.2 Agtron Enterprises Business Overview

8.24.3 Agtron Enterprises Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.24.4 Agtron Enterprises Vehicle-mounted Crop Input Controller Product Portfolio

8.24.5 Agtron Enterprises Recent Developments

8.25 Topcon Precision Agriculture

8.25.1 Topcon Precision Agriculture Company Information

8.25.2 Topcon Precision Agriculture Business Overview

8.25.3 Topcon Precision Agriculture Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.25.4 Topcon Precision Agriculture Vehicle-mounted Crop Input Controller Product Portfolio

8.25.5 Topcon Precision Agriculture Recent Developments

8.26 Softivert

8.26.1 Softivert Company Information

8.26.2 Softivert Business Overview

8.26.3 Softivert Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.26.4 Softivert Vehicle-mounted Crop Input Controller Product Portfolio

8.26.5 Softivert Recent Developments

8.27 SHENZHEN CP Device Technology

8.27.1 SHENZHEN CP Device Technology Company Information

8.27.2 SHENZHEN CP Device Technology Business Overview

8.27.3 SHENZHEN CP Device Technology Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.27.4 SHENZHEN CP Device Technology Vehicle-mounted Crop Input Controller Product Portfolio

8.27.5 SHENZHEN CP Device Technology Recent Developments

8.28 Reichhardt

8.28.1 Reichhardt Company Information

8.28.2 Reichhardt Business Overview

8.28.3 Reichhardt Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.28.4 Reichhardt Vehicle-mounted Crop Input Controller Product Portfolio

8.28.5 Reichhardt Recent Developments

8.29 Trimble Agriculture

8.29.1 Trimble Agriculture Company Information

8.29.2 Trimble Agriculture Business Overview

8.29.3 Trimble Agriculture Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)

8.29.4 Trimble Agriculture Vehicle-mounted Crop Input Controller Product Portfolio

8.29.5 Trimble Agriculture Recent Developments

8.30 VÄDERSTAD

8.30.1 VÄDERSTAD Company Information

- 8.30.2 VÄDERSTAD Business Overview
- 8.30.3 VÄDERSTAD Vehicle-mounted Crop Input Controller Sales, Value and Gross Margin (2021-2026)
- 8.30.4 VÄDERSTAD Vehicle-mounted Crop Input Controller Product Portfolio
- 8.30.5 VÄDERSTAD Recent Developments

9 Value Chain and Sales Channels Analysis

- 9.1 Vehicle-mounted Crop Input Controller Value Chain Analysis
 - 9.1.1 Vehicle-mounted Crop Input Controller Key Raw Materials
 - 9.1.2 Raw Materials Key Suppliers
 - 9.1.3 Manufacturing Cost Structure
 - 9.1.4 Vehicle-mounted Crop Input Controller Sales Mode & Process
- 9.2 Vehicle-mounted Crop Input Controller Sales Channels Analysis
 - 9.2.1 Direct Comparison with Distribution Share
 - 9.2.2 Vehicle-mounted Crop Input Controller Distributors
 - 9.2.3 Vehicle-mounted Crop Input Controller Customers

10 Concluding Insights

11 Appendix

- 11.1 Reasons for Doing This Study
- 11.2 Research Methodology
- 11.3 Research Process
- 11.4 Authors List of This Report
- 11.5 Data Source
 - 11.5.1 Secondary Sources
 - 11.5.2 Primary Sources

List of Tables and Figures

List of Tables:

- Table 1: Vehicle-mounted Crop Input Controller Industry Trends
- Table 2: Vehicle-mounted Crop Input Controller Industry Drivers
- Table 3: Vehicle-mounted Crop Input Controller Industry Opportunities and Challenges
- Table 4: Vehicle-mounted Crop Input Controller Industry Restraints
- Table 5: Global Vehicle-mounted Crop Input Controller Revenue by Company (US\$ Million) & (2021-2026)
- Table 6: Global Vehicle-mounted Crop Input Controller Revenue Share by Company (2021-2026)
- Table 7: Global Vehicle-mounted Crop Input Controller Sales Volume by Company (k units) & (2021-2026)
- Table 8: Global Vehicle-mounted Crop Input Controller Sales Volume Share by Company (2021-2026)
- Table 9: Global Vehicle-mounted Crop Input Controller Average Price (USD/unit) of Company (2021-2026)
- Table 10: Global Vehicle-mounted Crop Input Controller Company Ranking, (2024-2026) & (USD Million)
- Table 11: Global Vehicle-mounted Crop Input Controller Key Company Manufacturing Base & Headquarters
- Table 12: Global Vehicle-mounted Crop Input Controller Company, Product Type & Application
- Table 13: Global Vehicle-mounted Crop Input Controller Company Establishment Date
- Table 14: Global Company Market Concentration Ratio (CR5 and HHI)
- Table 15: Global Vehicle-mounted Crop Input Controller by Company Type (Tier 1, Tier 2, and Tier 3) & (Based on Revenue of 2025)
- Table 16: Mergers & Acquisitions, Expansion
- Table 17: Significant Companies of Touch Type
- Table 18: Significant Companies of Button Type
- Table 19: Global Vehicle-mounted Crop Input Controller Sales Volume by Type 2021 VS 2025 VS 2032 (k units)
- Table 20: Global Vehicle-mounted Crop Input Controller Sales Volume by Type (2021-2026) & (k units)
- Table 21: Global Vehicle-mounted Crop Input Controller Sales Volume by Type (2027-2032) & (k units)
- Table 22: Global Vehicle-mounted Crop Input Controller Sales Volume Share by Type (2021-2026)
- Table 23: Global Vehicle-mounted Crop Input Controller Sales Volume Share by Type (2027-2032)
- Table 24: Global Vehicle-mounted Crop Input Controller Sales Value by Type 2021 VS 2025 VS 2032 (US\$ Million)
- Table 25: Global Vehicle-mounted Crop Input Controller Sales Value by Type (2021-2026) & (US\$ Million)
- Table 26: Global Vehicle-mounted Crop Input Controller Sales Value by Type (2027-2032) & (US\$ Million)
- Table 27: Global Vehicle-mounted Crop Input Controller Sales Value Share by Type (2021-2026)
- Table 28: Global Vehicle-mounted Crop Input Controller Sales Value Share by Type (2027-2032)
- Table 29: Significant Companies of Orchard
- Table 30: Significant Companies of Farmland
- Table 31: Significant Companies of Other
- Table 32: Global Vehicle-mounted Crop Input Controller Sales Volume by Application 2021 VS 2025 VS 2032 (k units)
- Table 33: Global Vehicle-mounted Crop Input Controller Sales Volume by Application (2021-2026) & (k units)
- Table 34: Global Vehicle-mounted Crop Input Controller Sales Volume by Application (2027-2032) & (k units)
- Table 35: Global Vehicle-mounted Crop Input Controller Sales Volume Share by Application (2021-2026)
- Table 36: Global Vehicle-mounted Crop Input Controller Sales Volume Share by Application (2027-2032)
- Table 37: Global Vehicle-mounted Crop Input Controller Sales Value by Application 2021 VS 2025 VS 2032 (US\$ Million)
- Table 38: Global Vehicle-mounted Crop Input Controller Sales Value by Application (2021-2026) & (US\$ Million)
- Table 39: Global Vehicle-mounted Crop Input Controller Sales Value by Application (2027-2032) & (US\$ Million)
- Table 40: Global Vehicle-mounted Crop Input Controller Sales Value Share by Application (2021-2026)
- Table 41: Global Vehicle-mounted Crop Input Controller Sales Value Share by Application (2027-2032)
- Table 42: Global Vehicle-mounted Crop Input Controller Sales by Region: 2021 VS 2025 VS 2032 (k units)
- Table 43: Global Vehicle-mounted Crop Input Controller Sales by Region (2021-2026) & (k units)
- Table 44: Global Vehicle-mounted Crop Input Controller Sales Market Share by Region (2021-2026)
- Table 45: Global Vehicle-mounted Crop Input Controller Sales by Region (2027-2032) & (k units)
- Table 46: Global Vehicle-mounted Crop Input Controller Sales Market Share by Region (2027-2032)
- Table 47: Global Vehicle-mounted Crop Input Controller Sales Value Comparison by Region: 2021 VS 2025 VS 2032 (US\$ Million)
- Table 48: Global Vehicle-mounted Crop Input Controller Sales Value by Region (2021-2026) & (US\$ Million)
- Table 49: Global Vehicle-mounted Crop Input Controller Sales Value Share by Region (2021-2026)
- Table 50: Global Vehicle-mounted Crop Input Controller Sales Value by Region (2027-2032) & (US\$ Million)
- Table 51: Global Vehicle-mounted Crop Input Controller Sales Value Share by Region (2027-2032)
- Table 52: Global Vehicle-mounted Crop Input Controller Market Average Price (USD/unit) by Region (2021-2026)
- Table 53: Global Vehicle-mounted Crop Input Controller Market Average Price (USD/unit) by Region (2027-2032)

- Table 54: Global Vehicle-mounted Crop Input Controller Sales by Country: 2021 VS 2025 VS 2032 (k units)
- Table 55: Global Vehicle-mounted Crop Input Controller Sales Value by Country: 2021 VS 2025 VS 2032 (US\$ Million)
- Table 56: Global Vehicle-mounted Crop Input Controller Sales by Country (2021-2026) & (k units)
- Table 57: Global Vehicle-mounted Crop Input Controller Sales Market Share by Country (2021-2026)
- Table 58: Global Vehicle-mounted Crop Input Controller Sales by Country (2027-2032) & (k units)
- Table 59: Global Vehicle-mounted Crop Input Controller Sales Market Share by Country (2027-2032)
- Table 60: Global Vehicle-mounted Crop Input Controller Sales Value by Country (2021-2026) & (US\$ Million)
- Table 61: Global Vehicle-mounted Crop Input Controller Sales Value Market Share by Country (2021-2026)
- Table 62: Global Vehicle-mounted Crop Input Controller Sales Value by Country (2027-2032) & (US\$ Million)
- Table 63: Global Vehicle-mounted Crop Input Controller Sales Value Market Share by Country (2027-2032)
- Table 64: AGROTRONIX S.A. Company Information
- Table 65: AGROTRONIX S.A. Business Overview
- Table 66: AGROTRONIX S.A. Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 67: AGROTRONIX S.A. Vehicle-mounted Crop Input Controller Product Portfolio
- Table 68: AGROTRONIX S.A. Recent Development
- Table 69: HED Company Information
- Table 70: HED Business Overview
- Table 71: HED Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 72: HED Vehicle-mounted Crop Input Controller Product Portfolio
- Table 73: HED Recent Development
- Table 74: Hagie Manufacturing Company Company Information
- Table 75: Hagie Manufacturing Company Business Overview
- Table 76: Hagie Manufacturing Company Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 77: Hagie Manufacturing Company Vehicle-mounted Crop Input Controller Product Portfolio
- Table 78: Hagie Manufacturing Company Recent Development
- Table 79: Energomehkomplekt Company Information
- Table 80: Energomehkomplekt Business Overview
- Table 81: Energomehkomplekt Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 82: Energomehkomplekt Vehicle-mounted Crop Input Controller Product Portfolio
- Table 83: Energomehkomplekt Recent Development
- Table 84: Farmscan AG Pty Company Information
- Table 85: Farmscan AG Pty Business Overview
- Table 86: Farmscan AG Pty Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 87: Farmscan AG Pty Vehicle-mounted Crop Input Controller Product Portfolio
- Table 88: Farmscan AG Pty Recent Development
- Table 89: DIGITROLL Kft. Company Information
- Table 90: DIGITROLL Kft. Business Overview
- Table 91: DIGITROLL Kft. Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 92: DIGITROLL Kft. Vehicle-mounted Crop Input Controller Product Portfolio
- Table 93: DIGITROLL Kft. Recent Development
- Table 94: Grimme Landmaschinenfabrik Company Information
- Table 95: Grimme Landmaschinenfabrik Business Overview
- Table 96: Grimme Landmaschinenfabrik Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 97: Grimme Landmaschinenfabrik Vehicle-mounted Crop Input Controller Product Portfolio
- Table 98: Grimme Landmaschinenfabrik Recent Development
- Table 99: Digi-Star International Company Information
- Table 100: Digi-Star International Business Overview
- Table 101: Digi-Star International Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 102: Digi-Star International Vehicle-mounted Crop Input Controller Product Portfolio
- Table 103: Digi-Star International Recent Development
- Table 104: CARBON BEE Company Information
- Table 105: CARBON BEE Business Overview
- Table 106: CARBON BEE Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 107: CARBON BEE Vehicle-mounted Crop Input Controller Product Portfolio
- Table 108: CARBON BEE Recent Development
- Table 109: Deutz-Fahr Company Information

- Table 110: Deutz-Fahr Business Overview
- Table 111: Deutz-Fahr Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 112: Deutz-Fahr Vehicle-mounted Crop Input Controller Product Portfolio
- Table 113: Deutz-Fahr Recent Development
- Table 114: Müller-Elektronik Company Information
- Table 115: Müller-Elektronik Business Overview
- Table 116: Müller-Elektronik Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 117: Müller-Elektronik Vehicle-mounted Crop Input Controller Product Portfolio
- Table 118: Müller-Elektronik Recent Development
- Table 119: DICKEY-john Company Information
- Table 120: DICKEY-john Business Overview
- Table 121: DICKEY-john Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 122: DICKEY-john Vehicle-mounted Crop Input Controller Product Portfolio
- Table 123: DICKEY-john Recent Development
- Table 124: Micro-Trak Systems Company Information
- Table 125: Micro-Trak Systems Business Overview
- Table 126: Micro-Trak Systems Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 127: Micro-Trak Systems Vehicle-mounted Crop Input Controller Product Portfolio
- Table 128: Micro-Trak Systems Recent Development
- Table 129: BAUSER Company Information
- Table 130: BAUSER Business Overview
- Table 131: BAUSER Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 132: BAUSER Vehicle-mounted Crop Input Controller Product Portfolio
- Table 133: BAUSER Recent Development
- Table 134: ARAG Company Information
- Table 135: ARAG Business Overview
- Table 136: ARAG Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 137: ARAG Vehicle-mounted Crop Input Controller Product Portfolio
- Table 138: ARAG Recent Development
- Table 139: MASCHIO GASPARDO Company Information
- Table 140: MASCHIO GASPARDO Business Overview
- Table 141: MASCHIO GASPARDO Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 142: MASCHIO GASPARDO Vehicle-mounted Crop Input Controller Product Portfolio
- Table 143: MASCHIO GASPARDO Recent Development
- Table 144: Lykketronic A/S Company Information
- Table 145: Lykketronic A/S Business Overview
- Table 146: Lykketronic A/S Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 147: Lykketronic A/S Vehicle-mounted Crop Input Controller Product Portfolio
- Table 148: Lykketronic A/S Recent Development
- Table 149: Loup Electronics Company Information
- Table 150: Loup Electronics Business Overview
- Table 151: Loup Electronics Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 152: Loup Electronics Vehicle-mounted Crop Input Controller Product Portfolio
- Table 153: Loup Electronics Recent Development
- Table 154: AMAZONEN-WERKE H. Dreyer Company Information
- Table 155: AMAZONEN-WERKE H. Dreyer Business Overview
- Table 156: AMAZONEN-WERKE H. Dreyer Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 157: AMAZONEN-WERKE H. Dreyer Vehicle-mounted Crop Input Controller Product Portfolio
- Table 158: AMAZONEN-WERKE H. Dreyer Recent Development
- Table 159: RDS Technology Company Information
- Table 160: RDS Technology Business Overview
- Table 161: RDS Technology Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 162: RDS Technology Vehicle-mounted Crop Input Controller Product Portfolio
- Table 163: RDS Technology Recent Development

- Table 164: Raven Industries Company Information
- Table 165: Raven Industries Business Overview
- Table 166: Raven Industries Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 167: Raven Industries Vehicle-mounted Crop Input Controller Product Portfolio
- Table 168: Raven Industries Recent Development
- Table 169: PÖTTINGER Landtechnik Company Information
- Table 170: PÖTTINGER Landtechnik Business Overview
- Table 171: PÖTTINGER Landtechnik Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 172: PÖTTINGER Landtechnik Vehicle-mounted Crop Input Controller Product Portfolio
- Table 173: PÖTTINGER Landtechnik Recent Development
- Table 174: NEW HOLLAND Company Information
- Table 175: NEW HOLLAND Business Overview
- Table 176: NEW HOLLAND Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 177: NEW HOLLAND Vehicle-mounted Crop Input Controller Product Portfolio
- Table 178: NEW HOLLAND Recent Development
- Table 179: Agtron Enterprises Company Information
- Table 180: Agtron Enterprises Business Overview
- Table 181: Agtron Enterprises Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 182: Agtron Enterprises Vehicle-mounted Crop Input Controller Product Portfolio
- Table 183: Agtron Enterprises Recent Development
- Table 184: Topcon Precision Agriculture Company Information
- Table 185: Topcon Precision Agriculture Business Overview
- Table 186: Topcon Precision Agriculture Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 187: Topcon Precision Agriculture Vehicle-mounted Crop Input Controller Product Portfolio
- Table 188: Topcon Precision Agriculture Recent Development
- Table 189: Softivert Company Information
- Table 190: Softivert Business Overview
- Table 191: Softivert Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 192: Softivert Vehicle-mounted Crop Input Controller Product Portfolio
- Table 193: Softivert Recent Development
- Table 194: SHENZHEN CP Device Technology Company Information
- Table 195: SHENZHEN CP Device Technology Business Overview
- Table 196: SHENZHEN CP Device Technology Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 197: SHENZHEN CP Device Technology Vehicle-mounted Crop Input Controller Product Portfolio
- Table 198: SHENZHEN CP Device Technology Recent Development
- Table 199: Reichhardt Company Information
- Table 200: Reichhardt Business Overview
- Table 201: Reichhardt Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 202: Reichhardt Vehicle-mounted Crop Input Controller Product Portfolio
- Table 203: Reichhardt Recent Development
- Table 204: Trimble Agriculture Company Information
- Table 205: Trimble Agriculture Business Overview
- Table 206: Trimble Agriculture Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 207: Trimble Agriculture Vehicle-mounted Crop Input Controller Product Portfolio
- Table 208: Trimble Agriculture Recent Development
- Table 209: VÄDERSTAD Company Information
- Table 210: VÄDERSTAD Business Overview
- Table 211: VÄDERSTAD Vehicle-mounted Crop Input Controller Sales (k units), Value (US\$ Million), Price (USD/unit) and Gross Margin (2021-2026)
- Table 212: VÄDERSTAD Vehicle-mounted Crop Input Controller Product Portfolio
- Table 213: VÄDERSTAD Recent Development
- Table 214: Key Raw Materials
- Table 215: Raw Materials Key Suppliers
- Table 216: Vehicle-mounted Crop Input Controller Distributors List
- Table 217: Vehicle-mounted Crop Input Controller Customers List
- Table 218: Research Programs/Design for This Report

- Table 219: Authors List of This Report
- Table 220: Secondary Sources
- Table 221: Primary Sources

List of Figures:

- Figure 1: Vehicle-mounted Crop Input Controller Product Image
- Figure 2: Global Vehicle-mounted Crop Input Controller Sales Value (US\$ Million), 2021 VS 2025 VS 2032
- Figure 3: Global Vehicle-mounted Crop Input Controller Sales Value (2021-2032) & (US\$ Million)
- Figure 4: Global Vehicle-mounted Crop Input Controller Sales (2021-2032) & (k units)
- Figure 5: Global Vehicle-mounted Crop Input Controller Sales Average Price (USD/unit) & (2021-2032)
- Figure 6: Global Vehicle-mounted Crop Input Controller Company Revenue Ranking in 2025 (US\$ Million)
- Figure 7: Global Top 5 and 10 Company Market Share by Revenue in 2025 (US\$ Million)
- Figure 8: Company Type (Tier 1, Tier 2, and Tier 3): 2021 VS 2025
- Figure 9: Touch Type Image
- Figure 10: Button Type Image
- Figure 11: Global Vehicle-mounted Crop Input Controller Sales Volume by Type (2021 VS 2025 VS 2032) & (k units)
- Figure 12: Global Vehicle-mounted Crop Input Controller Sales Volume Share 2021 VS 2025 VS 2032
- Figure 13: Global Vehicle-mounted Crop Input Controller Sales Volume Share by Type (2021-2032)
- Figure 14: Global Vehicle-mounted Crop Input Controller Sales Value by Type (2021 VS 2025 VS 2032) & (US\$ Million)
- Figure 15: Global Vehicle-mounted Crop Input Controller Sales Value Share 2021 VS 2025 VS 2032
- Figure 16: Global Vehicle-mounted Crop Input Controller Sales Value Share by Type (2021-2032)
- Figure 17: Orchard Image
- Figure 18: Farmland Image
- Figure 19: Other Image
- Figure 20: Global Vehicle-mounted Crop Input Controller Sales Volume by Application (2021 VS 2025 VS 2032) & (k units)
- Figure 21: Global Vehicle-mounted Crop Input Controller Sales Volume Share 2021 VS 2025 VS 2032
- Figure 22: Global Vehicle-mounted Crop Input Controller Sales Volume Share by Application (2021-2032)
- Figure 23: Global Vehicle-mounted Crop Input Controller Sales Value by Application (2021 VS 2025 VS 2032) & (US\$ Million)
- Figure 24: Global Vehicle-mounted Crop Input Controller Sales Value Share 2021 VS 2025 VS 2032
- Figure 25: Global Vehicle-mounted Crop Input Controller Sales Value Share by Application (2021-2032)
- Figure 26: Global Vehicle-mounted Crop Input Controller Sales by Region: 2021 VS 2025 VS 2032 (k units)
- Figure 27: Global Vehicle-mounted Crop Input Controller Sales Market Share by Region: 2021 VS 2025 VS 2032
- Figure 28: Global Vehicle-mounted Crop Input Controller Sales Value Comparison by Region: 2021 VS 2025 VS 2032 (US\$ Million)
- Figure 29: Global Vehicle-mounted Crop Input Controller Sales Value Share by Region: 2021 VS 2025 VS 2032
- Figure 30: North America Vehicle-mounted Crop Input Controller Sales Value (2021-2032) & (US\$ Million)
- Figure 31: North America Vehicle-mounted Crop Input Controller Sales Value Share by Country (%), 2025 VS 2032
- Figure 32: Europe Vehicle-mounted Crop Input Controller Sales Value (2021-2032) & (US\$ Million)
- Figure 33: Europe Vehicle-mounted Crop Input Controller Sales Value Share by Country (%), 2025 VS 2032
- Figure 34: Asia-Pacific Vehicle-mounted Crop Input Controller Sales Value (2021-2032) & (US\$ Million)
- Figure 35: Asia-Pacific Vehicle-mounted Crop Input Controller Sales Value Share by Country (%), 2025 VS 2032
- Figure 36: South America Vehicle-mounted Crop Input Controller Sales Value (2021-2032) & (US\$ Million)
- Figure 37: South America Vehicle-mounted Crop Input Controller Sales Value Share by Country (%), 2025 VS 2032
- Figure 38: Middle East & Africa Vehicle-mounted Crop Input Controller Sales Value (2021-2032) & (US\$ Million)
- Figure 39: Middle East & Africa Vehicle-mounted Crop Input Controller Sales Value Share by Country (%), 2025 VS 2032
- Figure 40: USA Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032) & (US\$ Million)
- Figure 41: USA Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032 & (%)
- Figure 42: USA Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032 & (%)
- Figure 43: Canada Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032) & (US\$ Million)
- Figure 44: Canada Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032 & (%)
- Figure 45: Canada Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032 & (%)
- Figure 46: Mexico Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032) & (US\$ Million)
- Figure 47: Mexico Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032 & (%)
- Figure 48: Mexico Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032 & (%)
- Figure 49: Germany Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032) & (US\$ Million)
- Figure 50: Germany Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032 & (%)
- Figure 51: Germany Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032 & (%)
- Figure 52: France Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032) & (US\$ Million)
- Figure 53: France Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032 & (%)
- Figure 54: France Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032 & (%)
- Figure 55: U.K. Vehicle-mounted Crop Input Controller Sales Value Growth Rate (2021-2032) & (US\$ Million)
- Figure 56: U.K. Vehicle-mounted Crop Input Controller Sales Value Share by Type, 2025 VS 2032 & (%)
- Figure 57: U.K. Vehicle-mounted Crop Input Controller Sales Value Share by Application, 2025 VS 2032 & (%)

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