

IT Spending In Cold Chain Logisitics Market in South Korea - Industry Outlook and Forecast 2020-2026

https://marketpublishers.com/r/I2BA21B06087EN.html

Date: April 2020 Pages: 101 Price: US\$ 2,700.00 (Single User License) ID: I2BA21B06087EN

Abstracts

With its capital-intensive equipment, strict temperature requirements, and energy dependence, the cold chain has always been a demanding logistics segment. Now the sector is grappling with additional challenges—from increases in the sensitivity, quality standards, and volume of many of its goods, to continually mounting regulations.

This report contains market size and forecasts of IT Spending In Cold Chain Logisitics in South Korea, including the following market information: South Korea IT Spending In Cold Chain Logisitics Market Revenue, 2015-2020, 2021-2026, (\$ millions)

Top Five Competitors in South Korea IT Spending In Cold Chain Logisitics Market 2019 (%)

The global IT Spending In Cold Chain Logisitics market was valued at 5573.1 million in 2019 and is projected to reach US\$ 8668.1 million by 2026, at a CAGR of 11.7% during the forecast period. While the IT Spending In Cold Chain Logisitics market size in South Korea was US\$ XX million in 2019, and it is expected to reach US\$ XX million by the end of 2026, with a CAGR of XX% during 2020-2026.

COVID-19 pandemic has big impact on IT Spending In Cold Chain Logisitics businesses, with lots of challenges and uncertainty faced by many players of IT Spending In Cold Chain Logisitics in South Korea.

This report also analyses and evaluates the COVID-19 impact on IT Spending In Cold Chain Logisitics market size in 2020 and the next few years in South Korea

Total Market by Segment:



South Korea IT Spending In Cold Chain Logisitics Market, By Type, 2015-2020, 2021-2026 (\$ millions) South Korea IT Spending In Cold Chain Logisitics Market Segment Percentages, By Type, 2019 (%)

Hardware

Software

Services

On the basis of type, the IT Spending In Cold Chain Logistics market is segmented into Hardware, Software and Others. Hardware is expected to account for the largest share of the global market, About 78.5% in 2018.

South Korea IT Spending In Cold Chain Logisitics Market, By Application, 2015-2020, 2021-2026 (\$ millions)

South Korea IT Spending In Cold Chain Logisitics Market Segment Percentages, By Application, 2019 (%)

Pharma & Healthcare

Food and Beverages

The IT Spending In Cold Chain Logistics is most used in the field of food and beverage, accounting for the total market share of legal person 53.65% in 2018. The Food and Beverages will occupy more share in the future.

Competitor Analysis

The report also provides analysis of leading market participants including: Total IT Spending In Cold Chain Logisitics Market Competitors Revenues in South Korea, by Players 2015-2020 (Estimated), (\$ millions) Total IT Spending In Cold Chain Logisitics Market Competitors Revenues Share in South Korea, by Players 2019 (%) Further, the report presents profiles of competitors in the market, including the following:

Accenture

IT Spending In Cold Chain Logisitics Market in South Korea - Industry Outlook and Forecast 2020-2026



AT&T

SAP

IBM

Infosys

Siemens

TCS

Tech Mahindra

Emerson

Gemalto

Testo

Telit

ORBCOMM

Vitria

Rotronic



Contents

1 INTRODUCTION TO RESEARCH & ANALYSIS REPORTS

- 1.1 IT Spending In Cold Chain Logisitics Market Definition
- 1.2 Market Segments
- 1.2.1 Segment by Type
- 1.2.2 Segment by Application
- 1.3 COVID-19 Impact: South Korea IT Spending In Cold Chain Logisitics Market Overview
- 1.4 Features & Benefits of This Report
- 1.5 Methodology & Sources of Information
- 1.5.1 Research Methodology
- 1.5.2 Research Process
- 1.5.3 Base Year
- 1.5.4 Report Assumptions & Caveats

2 SOUTH KOREA IT SPENDING IN COLD CHAIN LOGISITICS OVERALL MARKET SIZE

2.1 South Korea IT Spending In Cold Chain Logisitics Market Size: 2020 VS 20262.2 South Korea IT Spending In Cold Chain Logisitics Revenue, Prospects & Forecasts: 2015-2026

3 COMPANY LANDSCAPE

3.1 Top IT Spending In Cold Chain Logisitics Players in South Korea (including Foreign and Local Companies)

3.2 Top South Korea IT Spending In Cold Chain Logisitics Companies Ranked by Revenue

3.3 South Korea IT Spending In Cold Chain Logisitics Revenue by Companies (including Foreign and Local Companies)

3.4 Top 3 and Top 5 IT Spending In Cold Chain Logisitics Companies in South Korea, by Revenue in 2019

3.5 South Korea Manufacturers IT Spending In Cold Chain Logisitics Product Type3.6 Tier 1, Tier 2 and Tier 3 IT Spending In Cold Chain Logisitics Players in SouthKorea

3.6.1 List of South Korea Tier 1 IT Spending In Cold Chain Logisitics Companies3.6.2 List of South Korea Tier 2 and Tier 3 IT Spending In Cold Chain Logisitics



Companies

4 SIGHTS BY PRODUCT

4.1 Overview

4.1.1 By Type - South Korea IT Spending In Cold Chain Logisitics Market Size Markets, 2020 & 2026

4.1.2 Hardware

4.1.3 Software

4.1.4 Services

4.2 By Type - South Korea IT Spending In Cold Chain Logisitics Revenue & Forecasts4.2.1 By Type - South Korea IT Spending In Cold Chain Logisitics Revenue,2015-2020

4.2.2 By Type - South Korea IT Spending In Cold Chain Logisitics Revenue, 2021-2026

4.2.3 By Type - South Korea IT Spending In Cold Chain Logisitics Revenue Market Share, 2015-2026

5 SIGHTS BY APPLICATION

5.1 Overview

5.1.1 By Application - South Korea IT Spending In Cold Chain Logisitics Market Size, 2020 & 2026

5.1.2 Pharma & Healthcare

5.1.3 Food and Beverages

5.2 By Application - South Korea IT Spending In Cold Chain Logisitics Revenue & Forecasts

5.2.1 By Application - South Korea IT Spending In Cold Chain Logisitics Revenue, 2015-2020

5.2.2 By Application - South Korea IT Spending In Cold Chain Logisitics Revenue, 2021-2026

5.2.3 By Application - South Korea IT Spending In Cold Chain Logisitics Revenue Market Share, 2015-2026

6 PLAYERS PROFILES

6.1 Accenture

6.1.1 Accenture Corporate Summary

6.1.2 Accenture Business Overview



- 6.1.3 Accenture IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.1.4 Accenture Revenue in South Korea (2015-2020)
- 6.1.5 Accenture Key News
- 6.2 AT&T
 - 6.2.1 AT&T Corporate Summary
 - 6.2.2 AT&T Business Overview
 - 6.2.3 AT&T IT Spending In Cold Chain Logisitics Major Product Offerings
 - 6.2.4 AT&T Revenue in South Korea (2015-2020)
- 6.2.5 AT&T Key News
- 6.3 SAP
 - 6.3.1 SAP Corporate Summary
 - 6.3.2 SAP Business Overview
 - 6.3.3 SAP IT Spending In Cold Chain Logisitics Major Product Offerings
 - 6.3.4 SAP Revenue in South Korea (2015-2020)
- 6.3.5 SAP Key News
- 6.4 IBM
 - 6.4.1 IBM Corporate Summary
 - 6.4.2 IBM Business Overview
 - 6.4.3 IBM IT Spending In Cold Chain Logisitics Major Product Offerings
 - 6.4.4 IBM Revenue in South Korea (2015-2020)
- 6.4.5 IBM Key News
- 6.5 Infosys
 - 6.5.1 Infosys Corporate Summary
 - 6.5.2 Infosys Business Overview
 - 6.5.3 Infosys IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.5.4 Infosys Revenue in South Korea (2015-2020)
- 6.5.5 Infosys Key News
- 6.6 Siemens
 - 6.6.1 Siemens Corporate Summary
 - 6.6.2 Siemens Business Overview
 - 6.6.3 Siemens IT Spending In Cold Chain Logisitics Major Product Offerings
 - 6.6.4 Siemens Revenue in South Korea (2015-2020)
- 6.6.5 Siemens Key News
- 6.7 TCS
 - 6.6.1 TCS Corporate Summary
 - 6.6.2 TCS Business Overview
 - 6.6.3 TCS IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.4.4 TCS Revenue in South Korea (2015-2020)
- 6.7.5 TCS Key News





- 6.8 Tech Mahindra
 - 6.8.1 Tech Mahindra Corporate Summary
- 6.8.2 Tech Mahindra Business Overview
- 6.8.3 Tech Mahindra IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.8.4 Tech Mahindra Revenue in South Korea (2015-2020)
- 6.8.5 Tech Mahindra Key News

6.9 Emerson

- 6.9.1 Emerson Corporate Summary
- 6.9.2 Emerson Business Overview
- 6.9.3 Emerson IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.9.4 Emerson Revenue in South Korea (2015-2020)
- 6.9.5 Emerson Key News
- 6.10 Gemalto
 - 6.10.1 Gemalto Corporate Summary
 - 6.10.2 Gemalto Business Overview
 - 6.10.3 Gemalto IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.10.4 Gemalto Revenue in South Korea (2015-2020)
- 6.10.5 Gemalto Key News
- 6.11 Testo
 - 6.11.1 Testo Corporate Summary
- 6.11.2 Testo IT Spending In Cold Chain Logisitics Business Overview
- 6.11.3 Testo IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.11.4 Testo Revenue in South Korea (2015-2020)
- 6.11.5 Testo Key News
- 6.12 Telit
 - 6.12.1 Telit Corporate Summary
 - 6.12.2 Telit IT Spending In Cold Chain Logisitics Business Overview
- 6.12.3 Telit IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.12.4 Telit Revenue in South Korea (2015-2020)
- 6.12.5 Telit Key News
- 6.13 ORBCOMM
 - 6.13.1 ORBCOMM Corporate Summary
 - 6.13.2 ORBCOMM IT Spending In Cold Chain Logisitics Business Overview
 - 6.13.3 ORBCOMM IT Spending In Cold Chain Logisitics Major Product Offerings
 - 6.13.4 ORBCOMM Revenue in South Korea (2015-2020)
- 6.13.5 ORBCOMM Key News
- 6.14 Vitria
 - 6.14.1 Vitria Corporate Summary
- 6.14.2 Vitria IT Spending In Cold Chain Logisitics Business Overview



- 6.14.3 Vitria IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.14.4 Vitria Revenue in South Korea (2015-2020)
- 6.14.5 Vitria Key News
- 6.15 Rotronic
 - 6.15.1 Rotronic Corporate Summary
 - 6.15.2 Rotronic IT Spending In Cold Chain Logisitics Business Overview
 - 6.15.3 Rotronic IT Spending In Cold Chain Logisitics Major Product Offerings
 - 6.15.4 Rotronic Revenue in South Korea (2015-2020)
 - 6.15.5 Rotronic Key News

6.16 Sensitech

- 6.16.1 Sensitech Corporate Summary
- 6.16.2 Sensitech IT Spending In Cold Chain Logisitics Business Overview
- 6.16.3 Sensitech IT Spending In Cold Chain Logisitics Major Product Offerings
- 6.16.4 Sensitech Revenue in South Korea (2015-2020)
- 6.16.5 Sensitech Key News

7 KEY MARKET TRENDS & INFLUENCES 2021-2026

- 7.1 PESTLE Analysis for South Korea IT Spending In Cold Chain Logisitics Market
- 7.2 Market Opportunities & Trends
- 7.3 Market Drivers
- 7.4 Market Restraints

8 CONCLUSION

9 APPENDIX

- 9.1 Note
- 9.2 Examples of Clients
- 9.3 Disclaimer



List Of Tables

LIST OF TABLES

Table 1. Key Players of IT Spending In Cold Chain Logisitics in South Korea Table 2. Top Players in South Korea, Ranking by Revenue (2019) Table 3. South Korea IT Spending In Cold Chain Logisitics Revenue by Companies, (US\$, Mn), 2015-2020 Table 4. South Korea IT Spending In Cold Chain Logisitics Revenue Share by Companies, 2015-2020 Table 5. South Korea IT Spending In Cold Chain Logisitics Sales by Companies, (K Units), 2015-2020 Table 6. South Korea IT Spending In Cold Chain Logisitics Sales Share by Companies, 2015-2020 Table 7. Key Manufacturers IT Spending In Cold Chain Logisitics Price (2015-2020) (US\$/Unit) Table 8. South Korea Manufacturers IT Spending In Cold Chain Logisitics Product Type Table 9. List of South Korea Tier 1 IT Spending In Cold Chain Logisitics Companies, Revenue (US\$, Mn) in 2019 and Market Share Table 10. List of South Korea Tier 2 and Tier 3 IT Spending In Cold Chain Logisitics Companies, Revenue (US\$, Mn) in 2019 and Market Share Table 11. By Type - IT Spending In Cold Chain Logisitics Revenue in South Korea (US\$, Mn), 2015-2020 Table 12. By Type - IT Spending In Cold Chain Logisitics Revenue in South Korea (US\$, Mn), 2021-2026 Table 13. By Type - IT Spending In Cold Chain Logisitics Sales in South Korea (K Units), 2015-2020 Table 14. By Type - IT Spending In Cold Chain Logisitics Sales in South Korea (K Units), 2021-2026 Table 15. By Application - IT Spending In Cold Chain Logisitics Revenue in South Korea, (US\$, Mn), 2015-2020 Table 16. By Application - IT Spending In Cold Chain Logisitics Revenue in South Korea, (US\$, Mn), 2021-2026 Table 17. By Application - IT Spending In Cold Chain Logisitics Sales in South Korea, (K Units), 2015-2020 Table 18. By Application - IT Spending In Cold Chain Logisitics Sales in South Korea, (K Units), 2021-2026 Table 19. Accenture Corporate Summary Table 20. Accenture IT Spending In Cold Chain Logisitics Product Offerings



Table 21. Accenture IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 22. AT&T Corporate Summary

Table 23. AT&T IT Spending In Cold Chain Logisitics Product Offerings

Table 24. AT&T IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 25. SAP Corporate Summary

 Table 26. SAP IT Spending In Cold Chain Logisitics Product Offerings

- Table 27. SAP IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)
- Table 28. IBM Corporate Summary
- Table 29. IBM IT Spending In Cold Chain Logisitics Product Offerings

Table 30. IBM IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

 Table 31. Infosys Corporate Summary

Table 32. Infosys IT Spending In Cold Chain Logisitics Product Offerings

Table 33. Infosys IT Spending In Cold Chain Logisitics Revenue (US\$, Mn),

(2015-2020)

- Table 34. Siemens Corporate Summary
- Table 35. Siemens IT Spending In Cold Chain Logisitics Product Offerings

Table 36. Siemens IT Spending In Cold Chain Logisitics Revenue (US\$, Mn),

(2015-2020)

- Table 37. TCS Corporate Summary
- Table 38. TCS IT Spending In Cold Chain Logisitics Product Offerings
- Table 39. TCS IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 40. Tech Mahindra Corporate Summary

Table 41. Tech Mahindra IT Spending In Cold Chain Logisitics Product Offerings

Table 42. Tech Mahindra IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

- Table 43. Emerson Corporate Summary
- Table 44. Emerson IT Spending In Cold Chain Logisitics Product Offerings

Table 45. Emerson IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 46. Gemalto Corporate Summary

Table 47. Gemalto IT Spending In Cold Chain Logisitics Product Offerings

Table 48. Gemalto IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 49. Testo Corporate Summary

Table 50. Testo IT Spending In Cold Chain Logisitics Product Offerings

Table 51. Testo IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 52. Telit Corporate Summary

 Table 53. Telit IT Spending In Cold Chain Logisitics Product Offerings



Table 54. Telit IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020) Table 55. ORBCOMM Corporate Summary

Table 56. ORBCOMM IT Spending In Cold Chain Logisitics Product Offerings

Table 57. ORBCOMM IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 58. Vitria Corporate Summary

Table 59. Vitria IT Spending In Cold Chain Logisitics Product Offerings

Table 60. Vitria IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 61. Rotronic Corporate Summary

 Table 62. Rotronic IT Spending In Cold Chain Logisitics Product Offerings

Table 63. Rotronic IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)

Table 64. Sensitech Corporate Summary

Table 65. Sensitech IT Spending In Cold Chain Logisitics Product Offerings

Table 66. Sensitech IT Spending In Cold Chain Logisitics Revenue (US\$, Mn), (2015-2020)



List Of Figures

LIST OF FIGURES

Figure 1. IT Spending In Cold Chain Logisitics Segment by Type Figure 2. IT Spending In Cold Chain Logisitics Segment by Application Figure 3. South Korea IT Spending In Cold Chain Logisitics Market Overview: 2020 Figure 4. Key Caveats Figure 5. IT Spending In Cold Chain Logisitics Market Size in South Korea, (US\$, Mn): 2020 VS 2026 Figure 6. South Korea IT Spending In Cold Chain Logisitics Revenue, 2015-2026 (US\$, Mn) Figure 7. The Top 3 and 5 Players Market Share by IT Spending In Cold Chain Logisitics Revenue in 2019 Figure 8. By Type - South Korea IT Spending In Cold Chain Logisitics Incremental Growth, (US\$, Mn), 2015-2026 Figure 9. By Type - South Korea IT Spending In Cold Chain Logisitics Market Share, 2015-2026 Figure 10. By Application - IT Spending In Cold Chain Logisitics Revenue in South Korea (US\$, Mn), 2020 & 2026 Figure 11. By Application - South Korea IT Spending In Cold Chain Logisitics Market Share, 2015-2026 Figure 12. PEST Analysis for South Korea IT Spending In Cold Chain Logisitics Market in 2020 Figure 13. IT Spending In Cold Chain Logisitics Market Opportunities & Trends in South Korea Figure 14. IT Spending In Cold Chain Logisitics Market Drivers in South Korea



I would like to order

Product name: IT Spending In Cold Chain Logisitics Market in South Korea - Industry Outlook and Forecast 2020-2026

Product link: https://marketpublishers.com/r/I2BA21B06087EN.html

Price: US\$ 2,700.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/I2BA21B06087EN.html

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name: Last name: Email: Company: Address: City: Zip code: Country: Tel: Fax: Your message:

**All fields are required

Custumer signature _

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at https://marketpublishers.com/docs/terms.html

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970



IT Spending In Cold Chain Logisitics Market in South Korea - Industry Outlook and Forecast 2020-2026