

Korea ICT Market (Korean Version)

IDC's *Korea ICT Market (Korean Version)* service provides in-depth analysis, a forecast, and competitive data for various segments of the Korea ICT market. This service covers a gamut of topics such as computing hardware, software, services, and communications.

Markets Covered

This product covers the following segments of the Korea ICT market:

- Personal computers
 - Printers
 - Enterprise systems
 - Packaged software
 - IT services
 - Disk storage
 - Network equipment
 - Telecommunications services and equipment
 - Mobile communication services and devices
 - Market size and forecast
 - Market opportunities by product and service
 - Vendor shares
 - Market drivers and inhibitors
 - Vertical market opportunities and trends
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Subjects Analyzed

Throughout the year, this product will address the following topics:

- The technologies that are growing faster than the market average
 - The market size and industry opportunity by technology
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Deliverables

Throughout the year, this product will offer insight into the latest trends impacting the market. Potential studies include:

- Korea ICT 2020–2024 Forecast and Analysis: 2019 Year-End Review
 - Korea ICT 2020–2024 Forecast and Analysis by Vertical: 2019 Year-End Review
 - Korea ICT 2020–2024 Forecast and Analysis: 1H20 Update
 - Korea ICT 2020–2024 Forecast and Analysis by Vertical: 1H20 Update
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Key Questions Answered

Our research addresses the following issues that are critical to your success:

1. What is the size of the Korea ICT market?
 2. What are the key drivers and inhibitors affecting the Korea ICT market?
 3. Which is the fastest-growing IT product in the Korea ICT market?
 4. Which vertical industry segment is spending the most on ICT in Korea?
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Companies Analyzed

IDC's *Korea ICT Market (Korean Version)* service reviews strategies, market positioning, and the future direction of several providers in the Korea information and communication market, including:

Avaya, Cisco, EMC, Epson, Fujitsu, Hewlett Packard Enterprise, IBM, KT, LG CNS, LG U+, Microsoft, Oracle, Samsung Electronics, Samsung SDS, SAP, SK Telecom, Symantec, and TmaxSoft.