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Global Internet of Nanothings (IoNT) Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global Internet of Nanothings (IoNT) market size will reach US$ 19590 million by 2030.

Nanotechnology, since its inception has provided enhanced and efficient solutions to various applications in biomedical, industry, agriculture and military applications. Nanotechnology has led to the evolution of nano-machines which are tiny components comprising of arranged set of molecules performing pre-determined tasks. The interconnection of nanosensors and nanodevices with Internet has led to development of next generation standard based on IoT called “Internet of Nano Things” (IoNT).

The basic building block of Internet of Nano Things (IoNT) is Nanotechnology. The IoNT is comprised of nano scale network of physical objects which exchange information among each other powered by Nano Communication. Internet of Nano Things (IoNT) infrastructure can be deployed by mixing nano devices and several other technologies like IoT, Sensors Network, Cloud Computing, Big Data Analytics etc. The IoNT infrastructure depends on the area of operation and required bandwidth required by particular application. The enhancement and wide range adoption of IoNT depends on processing capabilities, large storage at low costs, smart antennas and Smart RFID tag technology.

This report presents a comprehensive overview, market shares, and growth opportunities of Internet of Nanothings (IoNT) market by product type, application, key players and key regions and countries.

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Segmentation by product type:

Short Distance Communication

Long Distance Communication

Segmentation by Application:

Biomedical and Healthcare

Defense and Aerospace

Media and Entertainment

Transportation and Logistics

Manufacturing

Energy and Utilities

Retail

Others

This report also splits the market by region:

United States

China

Europe

Other regions:

Japan

South Korea

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Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Alcatel-Lucent

Cisco Systems

IBM

Intel

Qualcomm

Accenture

Amazon Web Services

Apple

ARM

Atmel

Atos

Bosch

Broadcom

CTS

Dell

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Digi International

Echelon

Freescale Semiconductor

Ge

Gemalto

Google

Hitachi

HP

Huawei Technologies

Infineon Technologies

Infosys

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