

Europe Quantum Cryptography Market By Component (Hardware & Service), By Application (Data Base Encryption, Network Layer Encryption, Application Security & Others), By End-User, By Country, Competition Forecast & Opportunities, 2013-2023

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Abstracts

According to “Europe Quantum Cryptography Market, By Application, By End-User, By Country, Competition Forecast & Opportunities, 2013-2023” quantum cryptography market is projected to grow \$ 318 million by 2023, on the back of growing cybersecurity market and booming fiber optics industry. Moreover, demand for quantum cryptography in the region is anticipated to be driven by growing IoT market, which encompasses IIoT, smart grids, smart cities, smart consumer wearables, smart appliances and smartphones, and generates huge data that needs to be secured. Moreover, growing incidences of data theft and cyberattacks is anticipated to further aid growth in Europe quantum cryptography market in the coming years. Some of the major players operating in Europe quantum cryptography market are ID Quantique SA, MagiQ Technologies, Inc., Toshiba of Europe Ltd., qutools GmbH, Crypta Labs, etc. “Europe Quantum Cryptography Market, By Application, By End-User, By Country, Competition Forecast & Opportunities, 2013-2023” discusses the following aspects of quantum cryptography market in Europe:

Quantum Cryptography Market Size, Share & Forecast

Segmental Analysis – By Component (Hardware & Service), By Application (Data Base Encryption, Network Layer Encryption, Application Security & Others), By End-User, By Country

Competitive Analysis

Changing Market Trends & Emerging Opportunities

Why You Should Buy This Report?

To gain an in-depth understanding of quantum cryptography in Europe

To identify the on-going trends and anticipated growth in the next five years

To help industry consultants, quantum cryptography distributor, distributors and other stakeholders align their market-centric strategies

To obtain research-based business decisions and add weight to presentations and marketing material

To gain competitive knowledge of leading market players

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Report Methodology

The information contained in this report is based upon both primary and secondary research. Primary research included interaction with quantum cryptography distributor, distributors and industry experts. Secondary research included an exhaustive search of relevant publications like company annual reports, financial reports and proprietary databases.

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