

Data Center Cooling Market Size, Various Industry Experts, in depth Analysis and Forecast 2016-2022

PUNE, MAHARASHTRA, INDIA, December 23, 2016 /EINPresswire.com/ -- [Data Center Cooling Market](#) by Component (Precision Air Conditioning, Server Cooling, Chillers, Economizer, Air Handling Units), by Cooling Type (Air, Liquid), by Service (Professional, Managed Service), by End-User (SMEs, LSEs) and by Verticals (Telecom & IT, BFSI, Healthcare) - Forecast 2016-2022

Market Highlights

The Data Center Cooling Market is growing due to rapid proliferation in big data and cloud computing services. The data center cooling offers energy efficient solutions to maximize the efficiency while ensuring the proper operation of data centers. The demand of data cooling solution increasing among various sectors such as Telecom & IT, BFSI & Retail, healthcare, and energy sectors that has resulted in the growth of Data Center Cooling Market. The high data volume and increasing number of enterprises shifting towards cloud based services has played an essential role in driving the data center cooling market. The various government regulations on carbon footprint and power efficiency of data center operations is also swelling the demand for environment friendly data center cooling solutions.

Taste the market data and market information presented through more than 40 market data tables and figures spread over 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on the "[Global Data Center Cooling Research Report -Forecast to 2022](#)"

Key Players

- Fujitsu, Ltd. (Japan)
- Asetek A/S (Denmark)
- The Mitsubishi Group (Japan)
- Schneider Electric SE (France)
- Rittal GmbH & Co. KG (Germany)
- Hitachi, Ltd. (Japan)
- 4energy (U.K.)
- 3M (U.S.)
- Degree Controls (U.S.)
- Wakefield-Vette, Inc. (U.S.)
- The Heico Companies LLC (U.S.)
- Vertiv Co. (U.S.)
- IT Aire , Inc. (U.S.)
- Cloudsite Intelligent Data Centers (U.S.)

Get a Sample Report @ <https://www.mrfreports.com/reports/global-data-center-cooling-market-research-report-forecast-2022>

Data Center Cooling Market:

The key factor in the growth of data center cooling is the rising necessity for eco-friendly and energy

efficient cooling solutions. Data center precision air conditioning market is showing major growth due to its key benefits such as precise and fast temperature control, enhanced air filtration, humidity control, and high air flow. The growth in the telecom and information technology enabled services is demanding the adoption of new data center that in turn is supporting the data center cooling market.

Intended Audience

- System integrators
- OEMs
- Cloud Service Providers
- Technology consultants
- Enterprise service management vendors
- Consulting firms

Browse Report @ <https://www.mrfreports.com/reports/global-data-center-cooling-market-research-report-forecast-2022>

Market Research Analysis:

Market Research Future Analysis shows that Data Center Cooling is growing rapidly and during the forecast period, it is expected to grow at CAGR of ~XX%. The high density data volume has resulted in heavy deployment of new data center that generates excessive heat and increases the requirement of sophisticated and energy efficient cooling solutions.

Related Report

Global Energy Measurement ICs Market Information, Functions (Active Energy, Apparent Energy, Reactive Energy), By Type (Single Channel, Multi-Channel), By Application (Smart Plugs, Industrial, Smart appliances, Smart Homes, Smart Cities) - Forecast 2016-2022

<https://www.mrfreports.com/reports/energy-measurement-ics-market-research-report-global-forecast-to-2022>

About Market Research Future:

At [Market Research Future \(MRFR\)](#), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

Akash Anand

Market Research Future

+1 646 845 9312

email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

© 1995-2018 IPD Group, Inc. All Right Reserved.