

Smart Cooling Systems Market by Type (Smart split ACs, Smart chillers, Smart AHU (air handling unit), Smart windows ACs) - Global Opportunity Analysis and Industry Forecast, 2014-2022

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Abstracts

Smart cooling system comprises smart air-conditioners and smart refrigerators. These cooling systems are autonomous and can be easily monitored, controlled, and optimized from remote locations via any connected devices such as tablets and smartphones. Smart cooling systems find applications in residential, commercial, and industrial sectors.

The smart cooling systems market is segmented by type and geography. The various types are segmented into smart split AC, smart chillers, smart AHU (air handler, or air handling unit), smart windows ACs, and others (Portables, fan coils, refrigerator, Indoor Packaged, and Rooftops). Furthermore, among types, the smart split ACs segment was the highest segment in terms of smart cooling systems market share contribution in 2014. Geographically, the market is divided into North America, Europe, Asia-Pacific, and LAMEA. Among regions, Asia-Pacific region is projected to surpass European market in terms of smart cooling systems market size.

The prominent companies operating in the market have adopted product launch, expansion, partnership, and acquisition as their major strategies for business growth and expansion across the globe. The market comprises key manufacturers such as Mitsubishi Electric Corporation, LG Electronics Ltd., Samsung Electronics Co. Ltd., Videocon Industries Ltd., Daikin Industries Ltd., Voltas Ltd., Fujitsu General Ltd., Blue Star Ltd., Friedrich Air Conditioning Co., Ltd., and Electrolux AB.

KEY BENEFITS

The study provides an in-depth analysis of the smart cooling systems market



along with current and future trends to elucidate the imminent investment pockets.

Information regarding key drivers, restraints, and opportunities along with their impact analysis on the smart cooling systems market.

Porter's Five Forces analysis illustrates the potency of buyers and suppliers participating in the market.

The value chain analysis of the smart cooling systems market signifies the key intermediaries involved and elaborates their roles & value additions at every stage.

The quantitative analysis of the market from 2014 to 2022 is provided to elaborate the market potential.

KEY MARKET SEGMENTS

The smart cooling systems market is segmented on the basis of type and geography. BY TYPE

Smart split AC

Smart chillers

Smart AHU (air handler, or air handling unit)

Smart windows AC

Others (Portables, fan coils, refrigerator, indoor packaged, and rooftops ACs)

BY GEOGRAPHY

North America

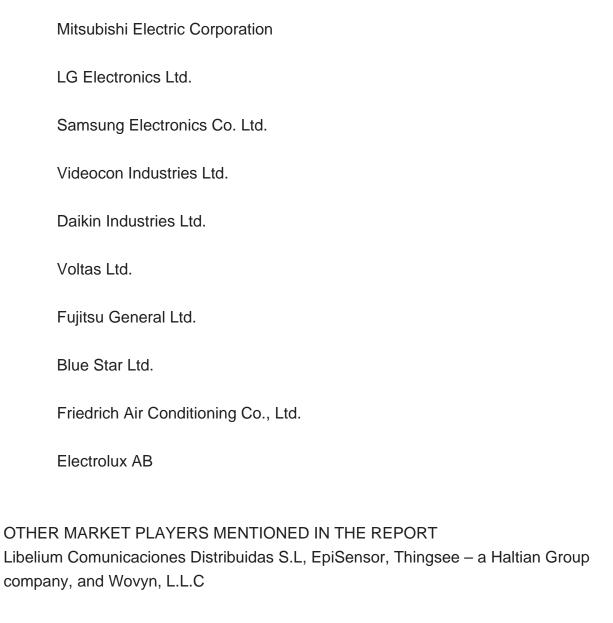
U.S.



	Canada	
	Mexico	
Europe	e	
	UK	
	Germany	
	France	
	Spain	
	Italy	
	Rest of Europe	
Asia-P	Pacific	
	China	
	Japan	
	India	
	Singapore	
	South Korea	
	Rest of Asia-Pacific	
LAME	A	
	Latin America	
	Middle East	
	Africa	



KEY MARKET PLAYERS PROFILED IN THE REPORT





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