



Smart Irrigation Controller Market 2022 Leading Companies Analysis, Global Revenue, Trends and Forecasts 2031

Europe is the second largest region after North America and is poised to touch a noteworthy estimate of around US\$ 427 Mn by 2025

NEW YORK, NEW YORK, UNITED STATES, July 12, 2022 /EINPresswire.com/ -- Smart Irrigation Controller Market 2022

Understanding several aspects of "Smart Irrigation Controller Market", Persistence Market Research (PMR) has presented weighted insights on the global market for smart irrigation controllers in its new research report titled "Smart Irrigation Controllers: Global Industry Analysis (2012-2016) and Forecast (2017-2027)". Various facets of the market have been studied and their respective magnitudes across regions in the globe that influence the global market's growth are analyzed. Several trends, growth drivers, restraints and developments are covered in this analytical research report.

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Emergence of the Internet of Things (IoT) and Convergence of Multiple Functionalities to Contribute to Global Market Revenue Growth

IoT is the network of various devices embedded with sensors, electronics and software are connected and allows flow of information between these devices. IoT is gaining high traction across the globe as a large number of individuals are adopting IoT devices. Individuals can monitor and control various activities remotely with the help of smartphones. Smart irrigation has been benefitted with the advent of IoT thus pushing the growth of smart irrigation controllers market at a global level. In addition, apart from sprinkling management and management of watering schedules, several players are integrating various functionalities to make smart irrigation a single point of control for the respective application area. Lighting control is another feature that is being incorporated in smart irrigation controllers. The integration of various functionalities in smart irrigation controllers is expected to create huge opportunities in the coming years.

Key Players:

The report has profiled some of the Important players prevalent in the global like – Hunter Industries, The Toro Company, Skydrop, Scotts Miracle-Gro, GreenIQ LTD., Galcon, Rachio, Inc., Rain Bird Corporation, HydroPoint Data Systems, Inc., and Weathermatic and more.

This report covers the sales volume, price, revenue, gross margin, manufacturers, suppliers, distributors, intermediaries, customers, historical growth and future perspectives in the Smart Irrigation Controller.

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Growth of Smart Cities and the Need for Efficient Irrigation Systems to Fuel the Adoption of Smart Irrigation Controllers

Smart cities is the ongoing trend across various regions. Smart cities focus on use of smart gadgets in commercial as well as residential properties. The adoption of smart irrigation controllers is expected to increase in smart cities. Consequently, increasing growth of smart cities is expected to generate potential opportunities for players involved in smart irrigation controllers market. Few countries across the globe are characterized by extreme weather and cold temperatures. Irrigation system in such regions need to be highly efficient. Smart irrigation systems with advanced soil and weather sensors can deliver high efficiency as compared to conventional irrigation systems. The need for advanced irrigation systems is another factor pushing the growth of smart irrigation systems market.

“The global market for smart irrigation controllers is expected to reach a market value of over US\$ 1,800 Mn by the end of the year of assessment from a value of around US\$ 673 Mn in 2017. The global market is projected to expand at a stellar value CAGR of 13.3% throughout the period of assessment.” – Research Specialist – IT & Telecommunication, Persistence Market Research

Region Coverage (Regional Production, Demand & Forecast by Countries etc.):

North America (U.S., Canada, Mexico)

Europe (Germany, U.K., France, Italy, Russia, Spain etc.)

Asia-Pacific (China, India, Japan, Southeast Asia etc.)

South America (Brazil, Argentina etc.)

Middle East & Africa (Saudi Arabia, South Africa etc.)

Key Stakeholders

Smart Irrigation Controller Market Manufacturers

Smart Irrigation Controller Market Distributors/Traders/Wholesalers

Smart Irrigation Controller Market Subcomponent Manufacturers

Industry Association

Downstream Vendors

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Key Questions Answered in the Smart Irrigation Controller Market Report

How is the Smart Irrigation Controller Market expected to grow over the projected period?

What direction is the Smart Irrigation Controller Market expected to take in terms of volume and value during the forecast period?

What is the impact of macroeconomic factors on the Smart Irrigation Controller Market in future?

What are the key market drivers in the Smart Irrigation Controller Market?

What are significant opportunities and improvement areas for Smart Irrigation Controller Market manufacturers?

What are the key developments and trends taking over the Smart Irrigation Controller Market?

Which are the emerging countries that are expected to create significant growth opportunities in the Smart Irrigation Controller Market?

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About us:

Persistence Market Research (PMR), as a 3rd-party research organization, does operate through an exclusive amalgamation of market research and data analytics for helping businesses ride high, irrespective of the turbulence faced on the account of financial/natural crunches.

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