

Smart Irrigation Market 2027 Key Market Players & Competitive Landscape, Size Estimation, New Investment Opportunities

The global Smart Irrigation Market will be worth USD 2,877.9 Million by 2027, according to a new report by Emergen Research.

SURREY, BRITISH COLUMBIA, CANADA, September 20, 2021 / EINPresswire.com/ -- Smart Irrigation Market Size – USD 965.8 million in 2019, Market Growth - CAGR of 15.5%, Market Trends –Development of smart cities across several countries in the world



The increasing penetration rate of smartphones in the developing economies offers growth opportunities for the future as some of the irrigation controller providers are delivering voice assistance service based automated scheduling for irrigation. The increasing usage of smartphones by the developing economies' population can help the farmers obtain information on weather change and Climate data.

The Global Smart Irrigation Market size is anticipated to reach USD 965.8 Billion in 2027, registering a CAGR of 15.5%, throughout the forecast period. The report studies the factors influencing the growth of the industry in the global market and offers accurate predictions about the growth pattern. The report pays special attention to the key elements of the market, such as drivers, restraints, opportunities, threats, risks, limitations, and other aspects. The report covers a comprehensive analysis of the competitive landscape with a detailed analysis of the company profiles, product portfolio, and business expansion strategies.

The growing implementation of information communication technologies and IoT is expected to drive market growth over the forecast period. The cost benefits gained due to the usage of automated irrigation infrastructure are among the key driving factors of the industry.

Key participants include The Toro Company, Rain Bird Corporation, Netafim, Hunter Industries, HydroPoint Data Systems, Inc., Galcon, and Stevens Water Monitoring Systems, among others. To get a sample copy of the Global Smart Irrigation Market report, visit @:
<https://www.emergenresearch.com/request-sample/166>

Increasing government initiatives regarding water conservation and the growing need for an enhanced and effective automated irrigation system are driving the demand of the market.

The global Smart Irrigation Market will be worth USD 2,877.9 Million by 2027, according to a new report by Emergen Research. The growth of this market can be attributed to the increasing adoption of IoT based smart irrigation devices by farmers and growers to produce healthier crops.

The market intelligence report takes a closer view of the global market share, estimated growth rate, future market trends, entry-level barriers, fundamental market drivers, restraints, challenges, and opportunities. The report clearly defines the Smart Irrigation market position on a global level. The detailed insights into the market's geographical spectrum offered by the report make it an excellent source of knowledge about the Smart Irrigation industry

Rising smart cities across several countries in the world are expected to increase the adoption of controllers. The development of smart cities is expected to offer lucrative opportunities for the key players in the market of smart irrigation controller. The demand for advanced irrigation systems in countries with severe weather conditions is most likely to propel the industry's growth

To receive a sample copy of the report at an incredibly discounted rate, visit
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Component Outlook (Revenue, USD Billion; 2017-2027)

Sensors

Controllers

Water Flow Meters

Others (Wireless communication equipment, routers, gateways)

Application Outlook (Revenue, USD Billion; 2017-2027):

Agricultural (open field, greenhouses)

Non-Agricultural (Golf Courses, Residential, sports ground, Turf & Landscapes, Forestry)

Key Highlights of the Table of Contents:

Smart Irrigation Market Study Coverage: It includes key market segments, key manufacturers covered, the scope of products offered in the years considered, global Smart Irrigation market and study objectives. It also covers the segmentation studies provided in the report based on the

type of product and application.

Smart Irrigation Market Executive summary: This section emphasizes the key studies, market growth rate, competitive landscape, market drivers, trends, and issues in addition to the macroscopic indicators.

Smart Irrigation Market Production by Region: The report delivers data related to import and export, revenue, production, and key players of all regional markets studied are covered in this section.

Smart Irrigation Market Profile of Manufacturers: Analysis of each market player profiled is detailed in this section. This segment also provides SWOT analysis, product, production, value, capacity, and other important factors for individual players.

Highlights of the TOC:

1. Report Overview

1.1 Research Scope

1.2 Key Smart Irrigation market segments

1.3 Major players

1.4 Market analysis by product

1.5 Market analysis by application

1.6 Report timeline

2. Global Growth Trends

2.1 Global [Smart Irrigation market size](#)

2.2 Latest [Smart Irrigation market trends](#)

2.3 Key growth trends

3. Competitive Landscape

3.1 Global Smart Irrigation market key players

3.2 Global Smart Irrigation size by manufacturers

3.3 Products of major players

3.4 Entry barriers in the Smart Irrigation market

3.5 Mergers, acquisitions, joint ventures, and strategic alliances

To view the detailed ToC of the global Smart Irrigation market report, visit At:

<https://www.emergenresearch.com/industry-report/smart-irrigation-market>

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research and strategy consulting company with an exhaustive knowledge base of cutting-edge and potentially market-disrupting technologies that are predicted to become more prevalent in the coming decade.

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