

# Global Remote Water Monitoring System Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Remote Water Monitoring System market size is expected to reach \$ 3455 million by 2032, rising at a market growth of 6.4% CAGR during the forecast period (2026-2032).

A Remote Water Monitoring System is a comprehensive system that utilizes online sensors, telemetry terminals, RTUs/DTUs, SCADA, IoT communication networks, cloud platforms, and data analytics software to conduct continuous remote monitoring, alarming, and operations and maintenance management for water quality, water levels, flow rates, water pressure, pumping stations, reservoirs, river channels, discharge outlets, water supply networks, and wastewater treatment facilities. Its core objective is to reduce the frequency of manual inspections while enabling real-time situational awareness, remote early warning, data traceability, anomaly diagnosis, and intelligent dispatching for water resources, aquatic environments, and water utility infrastructure.

Traditional water quality and water level monitoring relies on manual sampling, laboratory analysis, and periodic inspections—methods plagued by issues such as data lag, low sampling frequency, and slow response times to anomalies. Remote water monitoring systems, which utilize online sensors and cloud-based platforms to enable continuous data acquisition, remote viewing, and automated alerts, are rapidly becoming essential infrastructure for water utilities, environmental water management, industrial discharge control, and agricultural irrigation management. Specific sites—including industrial discharge outlets, wastewater treatment plants, river and lake cross-sections, and drinking water source areas—require higher-frequency data acquisition and advanced anomaly warning capabilities. Focused Photonics' online monitoring solution for water pollution sources is capable of monitoring parameters such as pH, COD, ammonia nitrogen, total phosphorus, total nitrogen, flow rate, and heavy

metals; the system also incorporates modules for sample pretreatment, data acquisition, video surveillance, and monitoring station facility management.

This report studies the global Remote Water Monitoring System demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Remote Water Monitoring System, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Remote Water Monitoring System that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Remote Water Monitoring System total market, 2021-2032, (USD Million)

Global Remote Water Monitoring System total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Remote Water Monitoring System total market, key domestic companies, and share, (USD Million)

Global Remote Water Monitoring System revenue by player, revenue and market share 2021-2026, (USD Million)

Global Remote Water Monitoring System total market by Type, CAGR, 2021-2032, (USD Million)

Global Remote Water Monitoring System total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Remote Water Monitoring System market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Xylem, Badger Meter, Hach, Endress+Hauser, OTT HydroMet, Badger Meter, KETOS, YSI, Aquatic Informatics, Itron, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Remote Water Monitoring System market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

#### Global Remote Water Monitoring System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Remote Water Monitoring System Market, Segmentation by Type:

Water Level Monitoring System

Flow and Discharge Monitoring System

Pressure Monitoring System

Groundwater Monitoring System

Equipment Status Monitoring System

Multi-Parameter Water Monitoring System

Others

## Global Remote Water Monitoring System Market, Segmentation by Water Scenario:

- Drinking Water Monitoring
- Wastewater Monitoring
- Surface Water Monitoring
- Groundwater Monitoring
- Stormwater and Flood Monitoring
- Industrial Effluent Monitoring
- Agricultural Irrigation Water Monitoring
- Others

## Global Remote Water Monitoring System Market, Segmentation by Technology:

- Sensor-Based Monitoring System
- RTU / DTU-Based Telemetry System
- SCADA-Based Monitoring System
- IoT Cloud-Based Monitoring Platform
- GIS-Based Water Monitoring Platform
- AI / Digital Twin-Based Monitoring System
- Others

## Global Remote Water Monitoring System Market, Segmentation by Application:

Municipal Water Utilities

Environmental Monitoring Agencies

Industrial Plants and Parks

Wastewater Treatment Plants

River, Lake and Reservoir Management

Agriculture and Irrigation Management

Smart Cities and Infrastructure Operators

Others

#### Companies Profiled:

Xylem

Badger Meter

Hach

Endress+Hauser

OTT HydroMet

Badger Meter

KETOS

YSI

Aquatic Informatics

Itron

Siemens

Schneider Electric

AVEVA

Trimble

HORIBA

Focused Photonics

Sailhero

LIHERO

Yokogawa

Hitachi

#### Key Questions Answered

1. How big is the global Remote Water Monitoring System market?
2. What is the demand of the global Remote Water Monitoring System market?
3. What is the year over year growth of the global Remote Water Monitoring System market?
4. What is the total value of the global Remote Water Monitoring System market?
5. Who are the Major Players in the global Remote Water Monitoring System market?
6. What are the growth factors driving the market demand?

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