

Global UV Water Quality Analyzer Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global UV Water Quality Analyzer market size is expected to reach \$ 399 million by 2032, rising at a market growth of 5.1% CAGR during the forecast period (2026-2032).

In 2025, global UV water quality analyzer production capacity is 180,000 units, with production reached approximately 130,000 units, with an average global market price of around US\$ 2,100 per unit. The market gross margin is mainly 30%-40%. UV water analyzers are water quality analyzers based on ultraviolet spectroscopy technology. By measuring the absorbance of water samples at specific ultraviolet wavelengths (such as 254nm), they can rapidly detect the combined concentration of pollutants such as organic matter and nitrate nitrogen in water. These devices require no chemical reagents, are pollution-free, and offer a rapid response time, making them widely used in online water quality monitoring and laboratory testing. The UV water analyzer industry chain includes suppliers of core optical components and flow systems, while the midstream includes integrated system manufacturing and system development. The downstream market is directly tied to the ongoing demand for environmental monitoring and water management. Global annual production capacity is approximately tens of thousands of units, representing a mature, medium-volume production model. Due to robust market competition and a high degree of product standardization, their gross profit margin is mid-range for environmental monitoring equipment, expected to be between 30% and 45%.

The UV water quality analyzer market is driven by increasing demand for refined global water resource management and automated monitoring. Its prospects are deeply intertwined with the need to develop water environment early warning capabilities and optimize wastewater treatment processes, placing higher demands on the long-term stability of the equipment and data reliability. The European market, with its mature

water management system and strict environmental standards, continues to lead the application and innovation of high-precision monitoring technology. The North American market, with its well-established water quality monitoring network and equipment upgrade cycle, maintains stable market demand. The Asia-Pacific market, particularly China, demonstrates strong growth potential through large-scale investment in water environment governance infrastructure and demand for intelligent upgrades, and is becoming a core global market growth pole.

This report studies the global UV Water Quality Analyzer production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for UV Water Quality Analyzer 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 UV Water Quality Analyzer that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global UV Water Quality Analyzer total production and demand, 2021-2032, (Units)

Global UV Water Quality Analyzer total production value, 2021-2032, (USD Million)

Global UV Water Quality Analyzer production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global UV Water Quality Analyzer consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: UV Water Quality Analyzer domestic production, consumption, key domestic manufacturers and share

Global UV Water Quality Analyzer production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global UV Water Quality Analyzer production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global UV Water Quality Analyzer production by Application, production, value, CAGR,

2021-2032, (USD Million) & (Units)

This report profiles key players in the global UV Water Quality Analyzer market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include HACH, Xylem, Thermo Scientific, HORIBA, SHIMADZU, Metrohm, Lovibond, LaMotte, Analytical Technology, Myron L Company, 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 UV Water Quality Analyzer market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, 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 UV Water Quality Analyzer Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global UV Water Quality Analyzer Market, Segmentation by Type:

Online Monitor

Portable Detector

Laboratory Benchtop

Global UV Water Quality Analyzer Market, Segmentation by Measurement Principle:

Single Wavelength Analyzer

Full Spectrum Analyzer

Global UV Water Quality Analyzer Market, Segmentation by Installation Type:

Online

Portable

Global UV Water Quality Analyzer Market, Segmentation by Application:

Emergency Monitoring

Drinking Water Safety

Industrial Wastewater Treatment

Companies Profiled:

HACH

Xylem

Thermo Scientific

HORIBA

SHIMADZU

Metrohm

Lovibond

LaMotte

Analytical Technology

Myron L Company

LIANHUA Technology

Beijing SDL Technology

Hebei Sailhero

FPI

LIHE-TECH

Ligong Environment

Shanghai Yidian Scientific Instrument

Xiamen Jilongde

Key Questions Answered:

1. How big is the global UV Water Quality Analyzer market?
2. What is the demand of the global UV Water Quality Analyzer market?
3. What is the year over year growth of the global UV Water Quality Analyzer market?

4. What is the production and production value of the global UV Water Quality Analyzer market?
5. Who are the key producers in the global UV Water Quality Analyzer market?
6. What are the growth factors driving the market demand?

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