



UV Infection Control Devices Market

Outlook, Growth Factors, Industry Share, and Size By 2032

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Data and prognosis of activity



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The 2024 market research report for UV Infection Control Devices Market offers a comprehensive analysis of the industry, covering key aspects such as trends, opportunities, risks, and drivers. It provides a detailed evaluation of the market's revenue, size, and volume, while also assessing the product portfolios, capacities, and revenues of leading companies. Additionally, the report delves into various industry segments.

The global UV infection control devices market size was valued at USD 5.03 billion in 2022. It is estimated to reach USD 14.53 billion by 2031, growing at a CAGR of 12.50% during the forecast period (2023–2031).

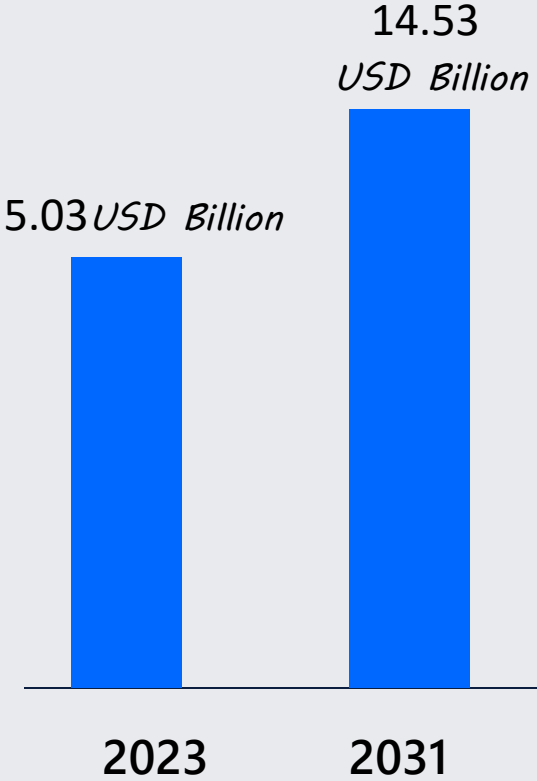
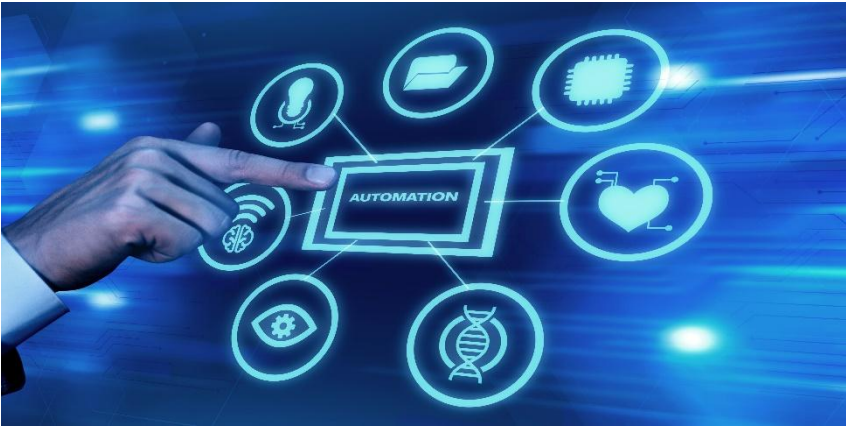
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CAGR 12.50%



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Main Market Players

Covered in This Report:

- ✓ Xylem Inc. (US)
- ✓ Trojan Technologies (UK)
- ✓ Halma Group (UK)
- ✓ Kuraray Co. Ltd. (Japan)
- ✓ Atlantic Ultraviolet Corporation (US)
- ✓ Evoqua Water Technologies LLC (US)
- ✓ Advanced UV, Inc. (US)
- ✓ American Ultraviolet (US)
- ✓ Atlantium Technologies Ltd. (Israel)
- ✓ Hoenle AG (Germany)
- ✓ Lumalier Corporation (US).

A Summary of the Impact of COVID-19 on this Market:

The appearance of COVID-19 has transported the globe to a halt. We understand that this health disaster has brought an unprecedented impact on businesses across industries. However, this too shall pass. Growing support from governments and various companies can benefit in the fight against this highly transmissible disease. There are some businesses that are struggling and some are thriving. General, almost every sector is anticipated to be stuck by the pandemic

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The UV Infection Control Devices Market has been segmented as below:

By Type (2019-2031)

Mobile

Stationary

Others

By End-User (2019-2031)

Hospitals

Clinics

Others

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We are taking nonstop efforts to help your business sustain and cultivate during COVID-19 pandemics. Based on our knowledge and expertise, we will provide you an impact analysis of coronavirus outbreaks across businesses to help you prepare for the future.

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