

Global Photocatalytic Oxidation Air Purifiers Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G1908CB043AFEN.html>

Date: July 2026

Pages: 146

Price: US\$ 4,480.00 (Single User License)

ID: G1908CB043AFEN

Abstracts

The global Photocatalytic Oxidation Air Purifiers market size is expected to reach \$ 663 million by 2032, rising at a market growth of 5.7% CAGR during the forecast period (2026-2032).

Photocatalytic Oxidation Air Purifiers are air purification and air disinfection devices that use photocatalytic oxidation as a core or material functional module. In a typical system, ultraviolet light or a selected light source activates titanium dioxide or modified photocatalytic coatings to generate hydroxyl radicals and reactive oxygen species, which are designed to decompose volatile organic compounds and odor molecules and to reduce or inactivate certain airborne microorganisms under controlled operating conditions. Commercial products are usually combined with HEPA filtration, activated carbon, UV-C lamps, plasma modules, fans, sensors, and electronic control systems, and are supplied as portable air disinfection units, wall-mounted units, ceiling-mounted units, in-duct HVAC purification modules, and commercial air treatment equipment. Key upstream materials and components include titanium dioxide photocatalysts, UV lamps or UV LEDs, aluminum or stainless-steel housings, fans, motors, sensors, control boards, power modules, HEPA media, and activated carbon. Major downstream customers include hospitals, clinics, schools, office buildings, hotels, shopping malls, laboratories, livestock facilities, food processing sites, public transport facilities, and premium residential users. On an ex-factory basis, the estimated global effective capacity of photocatalytic oxidation air purifiers in 2025 is about 1.3200 million units, with global sales volume of around 967,000 units, an average selling price of approximately USD 454 per unit, and an industry gross margin range of about 28%-43%.

The current market for photocatalytic oxidation air purifiers is developing at the

intersection of professional air purification equipment and public-space air disinfection systems. Demand mainly comes from healthcare facilities, schools, office buildings, hotels, commercial complexes, laboratories, and central HVAC retrofit projects. Compared with conventional filtration-based air purifiers, these products place greater emphasis on the treatment of gaseous pollutants, odor molecules, and certain airborne microorganisms, making them more suitable for high-occupancy spaces, locations with strict indoor air quality requirements, and environments with limited ventilation. However, market terminology remains inconsistent, as suppliers often use terms such as photocatalyst, photocatalytic oxidation, active oxidation, and hybrid disinfection in different ways, while product configurations and testing standards vary significantly.

In the future, the market is expected to move toward hybrid purification, low by-product generation, lower maintenance requirements, and scenario-based system integration. A standalone photocatalytic module is generally not sufficient to meet all customer requirements for particle removal, microbial reduction, gaseous pollutant control, odor removal, and operational safety. As a result, mainstream systems are likely to continue combining photocatalytic oxidation with high-efficiency filtration, activated carbon adsorption, ultraviolet irradiation, airflow control, air quality sensors, and intelligent control systems. For commercial buildings and public facilities, compatibility with existing HVAC systems, ventilation infrastructure, and building management systems will become an increasingly important purchasing factor. Suppliers with modular designs, stable operating data, and project delivery capabilities will have stronger competitiveness.

The main growth drivers include rising awareness of public health, increasing demand for indoor air quality management, commercial building renovation, stricter air management requirements in healthcare and education facilities, and continuous customer attention to odor and volatile organic compound control. In some regions, public buildings, hospitals, schools, and transportation facilities are placing greater emphasis on air purification, ventilation, and disinfection, creating room for professional air treatment equipment. Hotels, offices, laboratories, food processing sites, and livestock facilities also have specific needs for air quality improvement, odor control, and stable continuous operation, which supports demand in selected application segments. As customers shift from simply asking whether a device has a disinfection function to whether its performance can be verified, companies with credible testing data, mature references, and reliable after-sales support will be better positioned.

The key restraints include uneven market understanding, lack of unified performance

evaluation standards, strong dependence on real operating conditions, and procurement caution related to potential by-products and safety concerns. Photocatalytic oxidation can degrade certain pollutants under controlled conditions, but real-world performance is affected by airflow, contact time, catalyst activity, light source aging, humidity, and pollutant concentration. This leads to significant differences among products. Some low-end suppliers rely more on marketing claims than on verifiable test data, which may weaken customer confidence in the technology. Future competition is therefore expected to shift from concept-driven promotion to performance validation, reliability, compliance, maintenance cost, and integrated solution capability. Suppliers without real manufacturing capability or credible technical validation will face increasing pressure.

This report studies the global Photocatalytic Oxidation Air Purifiers production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Photocatalytic Oxidation Air Purifiers 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 Photocatalytic Oxidation Air Purifiers that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Photocatalytic Oxidation Air Purifiers total production and demand, 2021-2032, (Units)

Global Photocatalytic Oxidation Air Purifiers total production value, 2021-2032, (USD Million)

Global Photocatalytic Oxidation Air Purifiers production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Photocatalytic Oxidation Air Purifiers consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Photocatalytic Oxidation Air Purifiers domestic production, consumption, key domestic manufacturers and share

Global Photocatalytic Oxidation Air Purifiers production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Photocatalytic Oxidation Air Purifiers production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Photocatalytic Oxidation Air Purifiers production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Photocatalytic Oxidation Air Purifiers 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 RGF Environmental Group, ActivePure Technologies, Field Controls, Fresh-Aire UV, Air Oasis, Airocide, Molekule, Puraclenz, Airgle, Airpura Industries, 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 Photocatalytic Oxidation Air Purifiers 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 Photocatalytic Oxidation Air Purifiers Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Photocatalytic Oxidation Air Purifiers Market, Segmentation by Type:

Portable

Wall-mounted

Ceiling-mounted

Other

Global Photocatalytic Oxidation Air Purifiers Market, Segmentation by Airflow Capacity:

Small Capacity (Below 500 m³/h)

Medium Capacity (500-2,000 m³/h)

Large Capacity (Above 2,000 m³/h)

Global Photocatalytic Oxidation Air Purifiers Market, Segmentation by Product Positioning:

Medical-grade

Commercial-grade

Residential-grade

Other

Global Photocatalytic Oxidation Air Purifiers Market, Segmentation by Application:

Healthcare

Education

Commercial Buildings

Hospitality and Retail

Other

Companies Profiled:

RGF Environmental Group

ActivePure Technologies

Field Controls

Fresh-Aire UV

Air Oasis

Airocide

Molekule

Puraclenz

Airgle

Airpura Industries

Airtecnic

Nat?oSant?

Fujiko

Andes Electric

Dongguan Lianda Environmental Technology

Dongguan Gute Environmental Technology

Hebei Senmao Medical Device

Key Questions Answered:

1. How big is the global Photocatalytic Oxidation Air Purifiers market?
2. What is the demand of the global Photocatalytic Oxidation Air Purifiers market?
3. What is the year over year growth of the global Photocatalytic Oxidation Air Purifiers market?
4. What is the production and production value of the global Photocatalytic Oxidation Air Purifiers market?
5. Who are the key producers in the global Photocatalytic Oxidation Air Purifiers market?
6. What are the growth factors driving the market demand?

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