

Global UAV Goggles Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global UAV Goggles market size is expected to reach \$ 357 million by 2032, rising at a market growth of 29.2% CAGR during the forecast period (2026-2032).

Drone Goggles (UAV Goggles, first-person view head-mounted video transmission displays) are specialized head-mounted displays designed for drones, FPV drones, and RC cars and boats. They feature a built-in micro-display, wireless RF receiver module, IMU head-tracking, and DVR recording module, which receive real-time footage from the aircraft's onboard camera to enable immersive first-person view control. They differ from standard VR smartphone cases and industrial safety goggles.

Core Hardware Components

Micro OLED/LCD screen, diversity reception antennas, low-latency RF chips, interpupillary distance (IPD) adjustment optical module, built-in battery, OSD (On-Screen Display) for flight data overlay, head-tracking sensors, and heat dissipation module;

Core Technical Specification Thresholds

Racing models: latency ? 20 ms, refresh rate ? 100 Hz, field of view (FOV) 30??50?; industrial models support dual-sensor fusion, explosion-proof design, long battery life, and multi-protocol compatibility.

Global sales of drone goggles are projected to reach 155.74 thousand Units in 2025, with an average price of \$361.56 per Units.

Expanding the application of drones: In the agricultural sector, drone goggles enable

farmers to precisely control drones from a first-person perspective for crop protection operations, improving the accuracy of pesticide spraying and seed sowing while reducing labor costs; In industrial scenarios such as power line inspections and pipeline inspections, workers can use goggles to clearly view equipment details, promptly identify potential faults, and ensure the safe operation of facilities; In the film and television industry, directors and cinematographers can use drone goggles to control the shooting angle in real time and capture more creative and impactful footage. The continuous expansion of drone application scenarios has directly driven the demand for drone goggles.

Technological advancements enhance product experience: Innovations in display technology enable goggles to present clearer, more vibrant images; breakthroughs in low-latency transmission technology effectively reduce screen stuttering and latency, allowing operators to control drones more smoothly; advancements in materials science provide goggles with a lighter, more comfortable wearing experience. These technological advancements comprehensively enhance product performance, attracting more consumers to purchase.

Growth in the consumer drone market: In recent years, the price of consumer drones has continued to decline, and their operation has become increasingly simple, attracting a large number of ordinary consumers. For consumers seeking the ultimate flying experience, drone goggles have become an essential accessory for enhancing flying enjoyment. The continuous expansion of the consumer drone market has injected sustained momentum into the growth of the drone goggles market.

Driving Factors

The growing popularity of global FPV racing competitions and the continuous expansion of the young enthusiast base;

The rise of the low-altitude economy and the increasing volume of industrial inspection drones, leading to stable demand for commercial support equipment;

Iterations in digital video transmission technology, significantly optimizing the user experience and lowering the barrier to entry;

The maturation of the domestic supply chain, driving down equipment prices and increasing penetration in emerging overseas markets.

Industry Risks

Cyclical fluctuations in the consumer electronics market, with periodic weakness in entertainment demand;

Export controls on drone equipment from Europe and the U.S. to China, putting pressure on overseas distribution channels;

Low industry barriers to entry, with price competition in the low-end market squeezing profits;

Tighter regulation of radio frequency spectrum, with restrictions on high-power video transmission equipment in some regions.

This report studies the global UAV Goggles production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for UAV Goggles 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 UAV Goggles that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global UAV Goggles total production and demand, 2021-2032, (k Units)

Global UAV Goggles total production value, 2021-2032, (USD Million)

Global UAV Goggles production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (k Units), (based on production site)

Global UAV Goggles consumption by region & country, CAGR, 2021-2032 & (k Units)

U.S. VS China: UAV Goggles domestic production, consumption, key domestic manufacturers and share

Global UAV Goggles production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (k Units)

Global UAV Goggles production by Type, production, value, CAGR, 2021-2032, (USD Million) & (k Units)

Global UAV Goggles production by Application, production, value, CAGR, 2021-2032, (USD Million) & (k Units)

This report profiles key players in the global UAV Goggles 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 DJI, Fat Shark, CaddxFPV, SkyZone, Orqa, HDZero, Antigravity, BETAFPV, Walkera, Emax, 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 UAV Goggles market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (k 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 UAV Goggles Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global UAV Goggles Market, Segmentation by Type:

Analog Goggles

Digital Goggles

Global UAV Goggles Market, Segmentation by Display Type:

LCD

OLED

Global UAV Goggles Market, Segmentation by Resolution Tier:

SD (480p/600p Class)

HD (720p Class)

FHD (1080p Class And Above)

Global UAV Goggles Market, Segmentation by Application:

Personal

Agriculture

Architecture

Search and Rescue

Other

Companies Profiled:

DJI

Fat Shark

CaddxFPV

SkyZone

Orqa

HDZero

Antigravity

BETAFPV

Walkera

Emax

Eachine

Foxeer

Key Questions Answered:

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

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