

Global Millimeter Wave Wireless Screen Projector Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Millimeter Wave Wireless Screen Projector market size is expected to reach \$ 211 million by 2032, rising at a market growth of 6.1% CAGR during the forecast period (2026-2032).

A Millimeter Wave Wireless Screen Projector is a short-range wireless audio-video hardware system that replaces an HDMI cable between a source device and a display. A typical kit consists of a transmitter, a receiver, power cables, HDMI or USB-C adapters, antennas, RF front-end modules, video processing or pass-through chips, HDMI control circuitry, memory, thermal components, and a compact enclosure. The transmitter connects to a laptop, game console, camera, media player, set-top box, or mobile device output, while the receiver connects to a TV, monitor, projector, or meeting-room display. After pairing, the system sends high-definition video and audio wirelessly to the display. Millimeter-wave models generally operate around the 60GHz band and use wide-bandwidth radio channels to achieve low latency, high data rate, low-compression or near-uncompressed transmission. They are used in gaming, live streaming, conference presentation, home theater, temporary exhibition, education, training, and professional AV installation. Compared with general wireless casting dongles, these products emphasize point-to-point hardware connection, plug-and-play operation, no local network dependency, low interference, and low latency. Compared with wired HDMI, they reduce cabling, wall routing, and temporary installation cost. Key production requirements include RF antenna design, mmWave link stability, thermal management, electromagnetic compatibility, HDMI protocol compatibility, content protection compatibility, power safety, enclosure engineering, firmware pairing, and manufacturing consistency.

The market opportunities for Millimeter Wave Wireless Screen Projector mainly come

from three structural shifts. First, home entertainment and gaming equipment are moving toward higher resolution, higher refresh rate, and lower latency. Users want to reduce cable restrictions between TVs, projectors, monitors, and game consoles without sacrificing video synchronization, creating room for low-latency Millimeter Wave Wireless Screen Projector products to replace long HDMI cables. Second, meeting rooms, training classrooms, showrooms, and temporary event spaces increasingly require fast deployment. Traditional cabling involves wall routing, conduits, maintenance, and interface conversion, which limits flexibility and increases cost. Point-to-point Millimeter Wave Wireless Screen Projector hardware reduces installation complexity, especially in rented venues, temporary exhibitions, small meeting rooms, and multi-screen sharing environments. Third, consumer electronics and professional AV brands are integrating wireless transmission, docking stations, portable monitors, projection displays, and meeting collaboration systems into broader ecosystems, where Millimeter Wave Wireless Screen Projector can serve as a high-end low-latency subcategory. Key growth drivers include wider adoption of large displays, gaming and live streaming, normalized remote meetings, mobile work, the large installed base of HDMI devices, demand for cleaner desks and portability, and continued enterprise spending on cable-free deployment. With public Millimeter Wave Wireless Screen Projector products already promoting 60GHz operation, 4K support, low-millisecond latency, and multi-transmitter or multi-receiver modes, the category is moving from niche hardware toward a clearer market segment.

The challenges and risks of Millimeter Wave Wireless Screen Projector are also significant. The mmWave band offers high bandwidth and low latency, but it has weak penetration and is sensitive to line of sight, obstruction, angle, body blocking, and indoor reflections. In real homes and meeting rooms, the actual stable range of Millimeter Wave Wireless Screen Projector can differ materially from the advertised range. Ordinary 5GHz wireless HDMI products may have higher latency or stronger compression, but they often penetrate walls better and cost less, giving them an advantage in the mass market. Another risk for Millimeter Wave Wireless Screen Projector is standards and compatibility: HDMI, content protection, resolution, refresh rate, chroma subsampling, audio format, and display handshaking may lead to black screens, downscaled output, or unstable latency, making after-sales support more complex than ordinary cables. On the supply side, Millimeter Wave Wireless Screen Projector requires higher engineering capability in mmWave RF chips, antennas, front-end modules, and thermal design than general casting dongles. If a company is only a private-label integrator, product consistency, firmware updates, and long-term quality control may be weak. Competitive pressure also comes from low-cost wired solutions, built-in smart TV casting, operating-system-level wireless display functions, and meeting

software screen sharing. Without sufficient compliance testing and electromagnetic compatibility capability, Millimeter Wave Wireless Screen Projector exporters may face certification, return, and intellectual property risks in Europe and North America. Therefore, Millimeter Wave Wireless Screen Projector should not be valued like a mass-market casting dongle, but as a low-latency, high-performance, installation-substitution hardware segment.

Downstream demand for Millimeter Wave Wireless Screen Projector will become increasingly segmented. In the consumer market, demand will focus on wireless connections among game consoles, home theaters, projectors, desktop monitors, and portable displays. Users will care about low latency, stable image quality, plug-and-play operation, compact design, and price. Millimeter Wave Wireless Screen Projector models are suitable for latency-sensitive gamers and AV enthusiasts, while ordinary 5GHz or system-level casting may still be adequate for basic video playback. In commercial scenarios, demand for Millimeter Wave Wireless Screen Projector comes from meeting rooms, training rooms, classrooms, hotel banquet halls, exhibition booths, and retail displays. These users care more about installation speed, multi-device switching, interference resistance, centralized management, warranty, and system compatibility, and some will choose complete wireless presentation systems rather than a single Millimeter Wave Wireless Screen Projector kit. In professional AV, buyers emphasize stability, maintainability, low latency, compliance, scalability, and engineering delivery, and they usually evaluate Millimeter Wave Wireless Screen Projector hardware together with matrix switchers, extenders, conferencing cameras, and control systems. Over the next six years, Millimeter Wave Wireless Screen Projector will not simply replace all ordinary wireless HDMI products. The market will likely remain a mixed structure of Millimeter Wave Wireless Screen Projector low-latency models, 5GHz long-range models, wireless presentation systems, software casting, and wired HDMI extenders. The strongest Millimeter Wave Wireless Screen Projector suppliers will be those with capabilities in RF design, HDMI compatibility, firmware optimization, channel support, and enterprise-grade delivery.

This report studies the global Millimeter Wave Wireless Screen Projector production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Millimeter Wave Wireless Screen Projector 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 Millimeter Wave Wireless Screen Projector that contribute to its increasing demand across many

markets.

Highlights and key features of the study

Global Millimeter Wave Wireless Screen Projector total production and demand, 2021-2032, (Units)

Global Millimeter Wave Wireless Screen Projector total production value, 2021-2032, (USD Million)

Global Millimeter Wave Wireless Screen Projector production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Millimeter Wave Wireless Screen Projector consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Millimeter Wave Wireless Screen Projector domestic production, consumption, key domestic manufacturers and share

Global Millimeter Wave Wireless Screen Projector production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Millimeter Wave Wireless Screen Projector production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Millimeter Wave Wireless Screen Projector production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Millimeter Wave Wireless Screen Projector 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 Shenzhen Westmicro Digital Technology Co., Ltd., Shenzhen Samsony Technology Co., Limited, Ugreen Group Limited, Shenzhen Lenkeng Technology Co., Ltd., Ningbo Fulman Communication Technology Co., Ltd., Actions Microelectronics Co., Ltd., ATEN International Co., Ltd., BenQ Corporation, IOGEAR, J-Tech Digital, 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 Millimeter Wave Wireless Screen Projector 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 Millimeter Wave Wireless Screen Projector Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Millimeter Wave Wireless Screen Projector Market, Segmentation by Type:

40GHZ

60GHZ

Others

Global Millimeter Wave Wireless Screen Projector Market, Segmentation by Video Transmission Processing Method:

Uncompressed Wireless HDMI Transmitter and Receiver

Lightly Compressed Wireless HDMI Transmitter and Receiver

H.264 or H.265 Encoded Wireless HDMI Extender

Protocol-Based Wireless Display Adapter

Global Millimeter Wave Wireless Screen Projector Market, Segmentation by Interface Configuration:

HDMI-to-HDMI Wireless Transmitter and Receiver

USB-C-to-HDMI Wireless Transmitter and Receiver

HDMI and USB-C Hybrid Wireless Transmitter and Receiver

Multi-Interface Wireless Display Adapter

Global Millimeter Wave Wireless Screen Projector Market, Segmentation by System Topology:

One-to-One Wireless HDMI Kit

One-to-Many Wireless HDMI System

Many-to-One Wireless HDMI System

Matrix-Style Wireless AV Transmission System

Global Millimeter Wave Wireless Screen Projector Market, Segmentation by Application:

Conference Office

Film and Television Entertainment

Others

Companies Profiled:

Shenzhen Westmicro Digital Technology Co., Ltd.

Shenzhen Samsony Technology Co., Limited

Ugreen Group Limited

Shenzhen Lenkeng Technology Co., Ltd.

Ningbo Fulman Communication Technology Co., Ltd.

Actions Microelectronics Co., Ltd.

ATEN International Co., Ltd.

BenQ Corporation

IOGEAR

J-Tech Digital

Nyrius

DVDO

OREI

StarTech

Monoprice

Gefen

Vanco

Marmitek

Kramer

Barco

ScreenBeam

Airtame

Belkin

Key Questions Answered:

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

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