

Global Monitor LED Light Bars Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G00166759C43EN.html>

Date: July 2026

Pages: 126

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

ID: G00166759C43EN

Abstracts

The global Monitor LED Light Bars market size is expected to reach \$ 244 million by 2032, rising at a market growth of 8.7% CAGR during the forecast period (2026-2032).

In 2025, global sales of Monitor LED Light Bars reached approximately 2.55 million units, with an average market price of about USD 50 unit, an annual production capacity of roughly 3.1 million units, and an industry-average gross margin of approximately 22%.

A Monitor LED Light Bar is an independent LED task-lighting device mounted on or clipped to the upper edge of a desktop monitor. It is designed to project directional light onto the keyboard, documents and immediate desk surface while reducing direct reflection on the display. The product typically consists of a slim LED light bar, a counterweight or clip-on mounting structure, USB or USB-C power input, adjustable brightness and color temperature, and touch, wired or wireless control. Higher-end models may incorporate asymmetric optical design, ambient-light sensing, automatic dimming, high-CRI LEDs, anti-glare optics, RGB backlighting, smart-home connectivity, gaming-light synchronization and compatibility with curved, ultrawide or multi-monitor setups. The product is mainly used in office workstations, home offices, online learning, programming desks, creative work, gaming setups and other desktop computing environments where localized, screen-friendly task lighting is required.

Based on our research, the Monitor LED Light Bar should be viewed as a specialized desktop lighting device rather than a generic desk lamp. Its product value is built around three design elements: monitor-mounted installation, directional task lighting and reduced screen reflection. The category emerged as a response to increasingly dense digital workstations, where users need to illuminate keyboards, documents and desk

surfaces without occupying additional desk space or creating glare on the monitor. The most important technical differentiator is the optical structure, especially asymmetric light distribution, which determines whether the light can be directed toward the desk instead of the display panel. Mechanical compatibility is another key product boundary, as the device must fit different monitor thicknesses, bezels, curved panels and ultrawide displays. For this reason, the category should be analyzed separately from general desk lamps, ring lights, TV light bars and ambient RGB lighting.

From a supply perspective, the market has developed into a layered structure. Premium branded players lead market education and product definition, mass consumer electronics brands expand affordability and channel reach, gaming peripheral brands bring RGB and ecosystem integration, while OEM/ODM suppliers in China and Taiwan support private-label and long-tail distribution. This structure explains why the visible market contains both highly recognizable brands and a large number of lower-transparency marketplace labels. Official product pages from major brands show a clear convergence around anti-glare optics, adjustable color temperature, brightness control, wireless controllers, automatic dimming and compatibility with different display types. At the manufacturing layer, OEM/ODM suppliers are important because many private-label brands do not disclose their actual production entities.

Demand growth is driven primarily by home offices, hybrid work, gaming setups, ultrawide and curved monitors, content creation and night-time computer use. The product is not a mandatory PC accessory, so the total addressable market remains much smaller than monitors or mainstream smart lighting. However, the category benefits from a relatively clear user pain point: traditional desk lamps often occupy space and may cause screen glare, while monitor-mounted light bars create a cleaner and more controlled lighting setup. Future competition is expected to focus on optical quality, monitor compatibility, smart control, RGB backlighting, industrial design and channel execution. The main substitution risks come from conventional desk lamps, smart ambient lighting, built-in monitor lighting features and low-cost private-label alternatives.

This report studies the global Monitor LED Light Bars production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Monitor LED Light Bars 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 Monitor LED Light Bars that

contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Monitor LED Light Bars total production and demand, 2021-2032, (K Units)

Global Monitor LED Light Bars total production value, 2021-2032, (USD Million)

Global Monitor LED Light Bars production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Monitor LED Light Bars consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Monitor LED Light Bars domestic production, consumption, key domestic manufacturers and share

Global Monitor LED Light Bars production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Monitor LED Light Bars production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Monitor LED Light Bars production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Monitor LED Light Bars 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 BenQ, Xiaomi, Yeelight, Quntis, ASUSTeK, Razer Inc., LUMI, TOPMB, HotaluX, Sanwa, 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 Monitor LED Light Bars 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 Monitor LED Light Bars Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Monitor LED Light Bars Market, Segmentation by Type:

5W

10W

Global Monitor LED Light Bars Market, Segmentation by Monitor:

Standard Flat Monitor

Curved Monitor

Ultrawide Monitor

Others

Global Monitor LED Light Bars Market, Segmentation by Control:

Wired

Wireless

Global Monitor LED Light Bars Market, Segmentation by Application:

Office

Gaming

Others

Companies Profiled:

BenQ

Xiaomi

Yeelight

Quntis

ASUSTeK

Razer Inc.

LUMI

TOPMB

HotaluX

Sanwa

Baseus

Key Questions Answered:

1. How big is the global Monitor LED Light Bars market?

Global Monitor LED Light Bars Supply, Demand and Key Producers, 2026-2032

2. What is the demand of the global Monitor LED Light Bars market?
3. What is the year over year growth of the global Monitor LED Light Bars market?
4. What is the production and production value of the global Monitor LED Light Bars market?
5. Who are the key producers in the global Monitor LED Light Bars market?
6. What are the growth factors driving the market demand?

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