

Global Dual Sport Motorcycle Helmets Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GC6A957E13FEEN.html>

Date: June 2026

Pages: 122

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

ID: GC6A957E13FEEN

Abstracts

The global Dual Sport Motorcycle Helmets market size is expected to reach \$ 531 million by 2032, rising at a market growth of 5.4% CAGR during the forecast period (2026-2032).

Dual sport motorcycle helmets are specially designed helmets that cater to the needs of riders who engage in both on-road and off-road motorcycle riding. These helmets combine features from both full-face street helmets and off-road motocross helmets to provide versatility and functionality across various riding environments. In 2025, global Dual Sport Motorcycle Helmets production reached approximately 1978 k units, with an average global market price of around 180 US\$/Unit. The production capacity of Dual Sport Motorcycle Helmets reaches 2600 k units, and the industry's gross profit margin is approximately between 30% and 50%.

The market demand for dual sport motorcycle helmets continues to grow, mainly driven by factors such as the rise of global adventure travel culture, the popularity of mid-to-large displacement ADV models, the popularization of riding lifestyles, and consumers' increasing preference for multi-functional equipment. An increasing number of riders seek a versatile riding experience capable of handling both high-speed highway cruising and unpaved terrain; this trend compels helmet manufacturers to continuously optimize the balance between protection, field of view, ventilation, and comfort. Meanwhile, upgraded safety standards are driving product structural innovation, especially placing higher demands on brim design and lightweight shell. In the future, dual-mode helmets will develop towards greater intelligence, integration, and personalization: in terms of materials, they will further utilize carbon fiber and bio-based composite materials to reduce weight; in terms of functionality, they will enhance compatibility with intelligent modules such as communication systems, HUD displays, and collision sensing

warnings; in terms of design, they will focus on aerodynamic optimization to reduce wind noise and provide modular accessories to improve scene adaptability; in addition, with the popularization of electric motorcycles and intelligent transportation systems, helmets may also explore active safety functions that link with vehicle data, consolidating their core position in the high-end riding equipment market.

This report studies the global Dual Sport Motorcycle Helmets production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Dual Sport Motorcycle Helmets 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 Dual Sport Motorcycle Helmets that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Dual Sport Motorcycle Helmets total production and demand, 2021-2032, (K Units)

Global Dual Sport Motorcycle Helmets total production value, 2021-2032, (USD Million)

Global Dual Sport Motorcycle Helmets production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Dual Sport Motorcycle Helmets consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Dual Sport Motorcycle Helmets domestic production, consumption, key domestic manufacturers and share

Global Dual Sport Motorcycle Helmets production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Dual Sport Motorcycle Helmets production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Dual Sport Motorcycle Helmets production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Dual Sport Motorcycle Helmets 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 AFX Helmets, Klim, AGV, Arai, Bell Helmets, CKX, GMAX Helmets, HJC Helmets, ScorpionEXO, LS2 Helmets, 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 Dual Sport Motorcycle Helmets 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 Dual Sport Motorcycle Helmets Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Dual Sport Motorcycle Helmets Market, Segmentation by Type:

Traditional Dual Sport Helmets

Modular Dual Sport Helmets

Others

Global Dual Sport Motorcycle Helmets Market, Segmentation by Material:

ABS Engineering Plastic Helmet

Composite Fiber Helmet

Carbon Fiber Helmet

Global Dual Sport Motorcycle Helmets Market, Segmentation by Function:

Basic Model

Smart Model

Global Dual Sport Motorcycle Helmets Market, Segmentation by Application:

Amateur Player

Profession Player

Companies Profiled:

AFX Helmets

Klim

AGV

Arai

Bell Helmets

CKX

GMAX Helmets

HJC Helmets

ScorpionEXO

LS2 Helmets

FLY Racing

Key Questions Answered:

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

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