

Connected Motorcycle Market Growth, Business Experts, Industry Trends and Forecast By 2030

Global Connected Motorcycle Market Will Reach A CAGR Of Over 48% During The Forecast Period

SUITE N202, NEW YORK, UNITED STATES, December 7, 2022

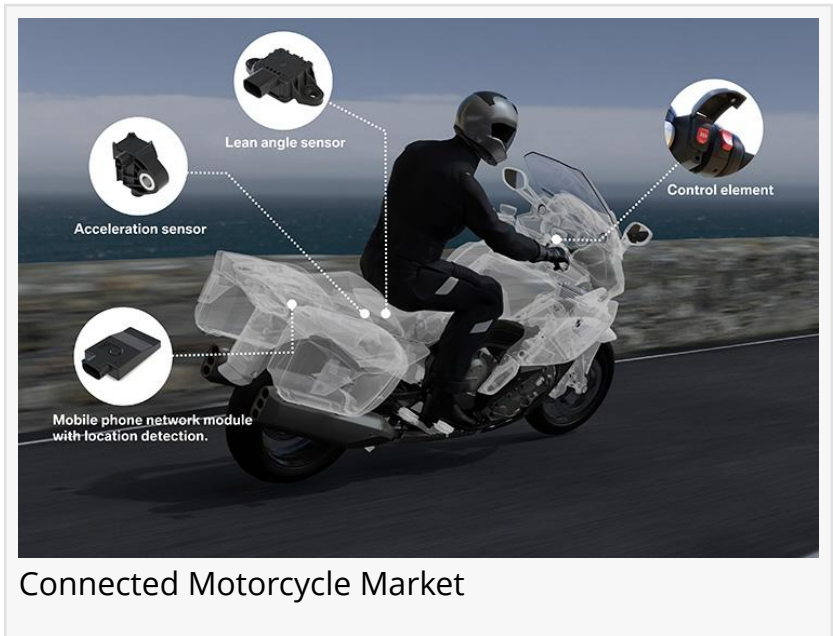
/EINPresswire.com/ -- Zion Market Research has published a new report titled “Global [Connected Motorcycle Market](#) – By Service (Driver Assistance, Safety, Vehicle Management & Telematics, Infotainment, and Insurance), By Network Type (Cellular V2X and Dedicated Short Range Communication), By Communication

Type (V2V and V2I), By Hardware (Embedded and Tethered), By Calling Service (eCall, bCall, and iCall), By End-User (Private and Commercial), and By Region: Global Industry Perspective, Comprehensive Analysis, and Forecast, 2019 – 2028.” According to the report, global demand for the Connected Motorcycle market was valued over USD 39 Million in 2019 and is expected to reach a CAGR of 48.5% between 2019 and 2028.

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Prakash Torase



The connected motorcycle is the latest technology integrated into motorcycles to offer intelligent and smart two-wheeler mobility. The rider can monitor various key areas of the motorcycle such as bike status and alerts, battery charging, system upgrades, and updates, and ride data. Furthermore, the increasing customer demand for driver assistance and safety features for a safe and

comfortable riding experience is expected to drive the market demand. Connected motorcycles have technologically advanced systems such as GPS, safety, and security system that predominantly read the road and offers alerts to the bike rider for road curves, obstacles, traffic,

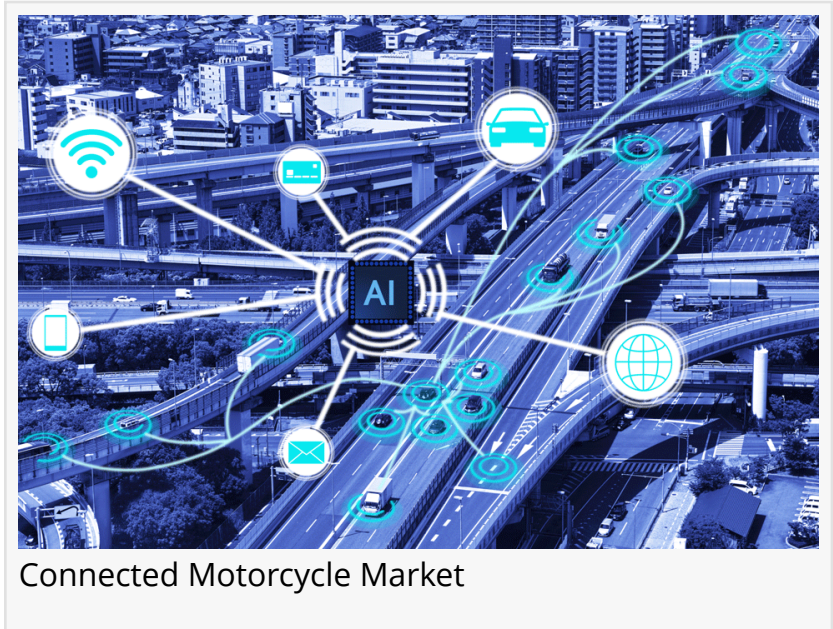
or potholes.

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Global Connected Motorcycle Market

Embedded hardware is expected to hold the majority of the shares of the global Connected Motorcycle market

Embedded hardware category is expected to dominate the global Connected Motorcycle market during the forecast period owing to its increasing demand among the automotive companies and intensifying use due to its non-dependency on external devices. The integration of cloud technologies to connect with other vehicles and road infrastructures in embedded hardware is likely to help it dominate the global Connected Motorcycle market. Additionally, the reliability of embedded hardware is more owing to its cellular features. The increasing dependency on connectivity systems like onboard GPS unit and other fast communication systems for real-time safety escalates the demand for embedded hardware.



Driver assistance dominates the global Connected Motorcycle market

The driver assistance category is anticipated to dominate the global Connected Motorcycle market owing to the increasing demand for warn and alert systems to caution riders about possible accidents or adjust speed by lowering travel time. In addition, the requirement for standardization of traffic flow in urban regions and lowering fatal accidents is anticipated to surge the growth of the driver assistance services in motorcycles.

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Cellular V2X will dominate the global Connected Motorcycle market during the forecast period

Cellular V2X network helps boost connectivity between vehicles and roadside infrastructure. The Cellular V2X provides direct device-to-device communication and supports operation in regions with poor network connectivity even in higher vehicle speeds and this is probably the reason behind its increasing integration in vehicles. In addition, the increasing availability of 5G and the mass commercialization of connected motorcycles would foster the growth of the global Connected Motorcycle market.

Asia Pacific is projected to be the fastest-growing in the global Connected Motorcycle market

Increasing popularity of connected motorcycles in regions such as China, Philippines, India, Indonesia, and Vietnam help bolster the Connected Motorcycle market in the Asia Pacific region. The rising developments in OEMS in regions like Japan will also aid the Connected Motorcycle market to expand.

Key Market Players

Some of the key players in the global Connected Motorcycle market are Continental AG, Panasonic Corporation, TE Connectivity, BMW Motorrad, Robert Bosch GmbH, Starcom Systems, Autotalk, Vodafone, KPIT, and among others.

Inquire more about this report @ <https://www.zionmarketresearch.com/inquiry/connected-motorcycle-market>

The report on the global Connected Motorcycle market is segmented into:

Global Connected Motorcycle Market: By Service Segmentation Analysis

Driver Assistance

Infotainment

Safety

Vehicle Management & Telematics

Insurance

Global Connected Motorcycle Market: By Hardware Segmentation Analysis

Embedded

Tethered

Global Connected Motorcycle Market: By Network Type Segmentation Analysis

Cellular V2X

Dedicated Short Range Communication

Global Connected Motorcycle Market: By Communication Type Segmentation Analysis

V2V

V2I

Global Connected Motorcycle Market: By End-User Segmentation Analysis

Private

Commercial

Global Connected Motorcycle Market: By Calling Service Segmentation Analysis

eCall

bCall

iCall

Global Connected Motorcycle Market: By Regional Segmentation Analysis

North America

The U.S.

Canada

Europe

France

The UK

Spain

Germany

Italy

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Southeast Asia

Rest of Asia Pacific

Latin America

Brazil

Mexico

Rest of Latin America

Middle East & Africa

GCC

South Africa

Rest of Middle East & Africa

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