

# Global E-Bike Market Sales Expected grow over CAGR of 4% annually by 2022

*E-Bike Market Information- by type (pedal assist, throttle control), by battery, by frame material, by consumer group, by design and by Region - Forecast to 2022*

PUNE, MAHARASHTRA, INDIA, May 10, 2017 /EINPresswire.com/ -- Market Overview -

Electric bikes AKA E-bikes are the highest selling electric vehicles across the globe and are well-positioned for constant growth in the coming years. Increasing development and a desire to move away from cars for motorized transportation are opening up more opportunities for alternative mobility devices. E-bikes are positioned to be a primary benefactor of this trend since they are low in cost in comparison with cars, do not require licensing, and can take advantage of existing bicycling infrastructure - Predicts, the Scholar of Market Research Future.



With their simplified illustrating method, “Market Research Future” presents a brilliant Report on “[Global E-Bike Market](#).” Brows the full Market Analysis, Opportunities, Price, Growth, Trends and the market Predictions up to 2022 and find out:

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Key Players: Derby Cycle AG, Panasonic (Japan), Accell Group, Easy Motion electric bikes (U.S), Pedego, Jiangsu xinri e-vehicle co. ltd, Yadea technology group co. ltd, Bosch, Stromer ”

*Market Research Future*

- How the market revenue is progressing globally.
- What are the key driving or affecting factors for the market growth?
- How the market revenue is progressing in various segments & geographies.
- Who are the emerging Players, current players & the Key Players (Leaders) of the market? Get yourself acquainted with their trends.
- What are the current main market trends responsible for shaping up the Market Acquisitions

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Major Key Players

- Derby Cycle AG (Germany)
- Panasonic (Japan)
- Accell Group (Netherlands)
- Easy Motion electric bikes (U.S)
- Pedego (U.S)
- Jiangsu xinri e-vehicle co. ltd (China)
- Yadea technology group co. ltd (China)
- Bosch (Germany)
- Stromer (Switzerland)
- BTS machinery Co., Ltd (China)

## Market Synopsis & Scenario

Secondary data reveals that the E-Bike exports are projected to grow more than 4% annually post the year 2022. The market research study for e-bikes also identifies the key drivers, emerging trends, as well as the challenges that the automotive manufacturing industry is currently experiencing. It also presents insights into the changing competitive landscape to give clients a realistic picture of the future direction of the automotive sector.

The global e-bike market is well-positioned for continued growth, mainly in the Li-ion battery segment. Although sealed lead-acid (SLA) still constitutes a majority of e-bike batteries, the market is steadily shifting toward Li-ion batteries. Annual sales of e-bikes in the world's largest market, China, is expected to decline due to market saturation and new bans on e-bike use in large areas of major cities. While China still leads the global e-bike market, Western Europe and, to a lesser extent, North America are beginning to increase their market share. According to Navigant Research, global e-bike sales are expected to grow from at a substantial rate of CAGR and are expected to reach at a comprehensive share in terms of economy by 2022.

Taste the market data and market information presented through more than 30 market data tables and figures spread over 100 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Global E-Bike Market Research Report- Forecast to 2022](#)"

Access Report Details @ <https://www.marketresearchfuture.com/reports/e-bike-market>

The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. It provides detailed information and strategies of the top key players in the industry. The report also offers a broad study of the different market segments and regions. The report also examines government influence on the market for e-bikes and provides profiles of key e-bike manufacturers and suppliers.

## Report Segments

The strategically well segmented report primarily segmented - by Type (pedal assist, throttle control and others), by battery (lithium ion, sealed lead-acid and other), by frame material (carbon fiber, carbon steel, aluminum, aluminum alloy and others), by consumer group (men, women and children), by design (foldable and non-foldable) and by Region – Forecasting to 2022.

## The Intended Audience

- Bicycle and components manufacturers
- Electric motor manufacturers

- Battery Manufacturers
- Automotive manufacturers
- Retailers, wholesalers
- E-commerce companies
- Traders, Importers and exporters

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