

Micro-mobility Charging Infrastructure Market Size, Share & Trends Analysis Report By Vehicle Type, By Charger Type, By Power Source, By End Use, And Segment Forecasts, 2022 - 2030

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Abstracts

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Micro-mobility Charging Infrastructure Market Growth & Trends

The global micro-mobility charging infrastructure market size is expected to reach USD 27.70 billion by 2030, growing at a CAGR of 25.2% from 2022 to 2030, according to a new report by Grand View Research, Inc. Increasing awareness about green transportation modes is expected to drive the adoption of micro-mobility vehicles across the globe. An increasing number of people are preferring e-scooters for traveling over shorter distances as these vehicles take less parking space and can recharge within a shorter time.

Additionally, several charging stations for e-scooters provide a dedicated parking space, which helps reduce traffic congestion. Furthermore, these charging stations can be efficiently designed as per the available space and are adaptable to any e-scooter design. These factors are expected to create growth opportunities for the market over the forecast period.

The growing preference for wireless charging stations to charge micro-mobility vehicles at a faster rate with more convenience is expected to drive the demand for wireless charging stations. Several companies are also launching intelligent dock systems called wireless charging systems that work both indoors and outdoors. For instance, in May 2020, Magment GmbH, a charging station provider, launched its intelligent wireless

charging systems to provide flexible wireless charging to e-scooters. These wireless charging stations can be easily installed near streetlamps, parks, and electronic advertisement boxes.

The introduction of solar-powered charging stations with smart parking systems is expected to create growth opportunities for the micro-mobility charging infrastructure market. Market players are also focusing on developing and providing solar-powered charging stations for e-scooters. Solar-powered charging stations help to charge network operators to reduce their dependency on grid stations. For instance, in October 2020, Swiftmile Inc introduced free solar-powered charging stations across various locations in the U.S.

The COVID-19 pandemic is expected to adversely impact the market. The market suffered during the pandemic but is expected to witness growth opportunities in the near future as citizens avoid public transport amid the pandemic. Moreover, the demand for wireless charging stations has increased as they offer touchless operations and help eliminate the risk of spreading the virus.

Micro-mobility Charging Infrastructure Market Report Highlights

Numerous micro-mobility companies are focusing on implementing dockless systems for e-scooters in parking zones. This is expected to drive the growth of the e-scooters vehicle type segment over the forecast period

In terms of charger type, the wireless segment is expected to witness significant growth over the forecast period. Wireless charging stations are made of coil technology and magnetic concrete, which enables excellent alignment tolerance and better vertical wireless power transmission distance

The demand for solar-powered charging stations has increased substantially among e-scooters and e-bike users. Along with being more eco-friendly, these stations are simpler to integrate with vehicle charging tools. Moreover, buildings with solar panels can charge vehicle batteries through these stations

Smart cities and smart workplace initiatives across the globe are expected to encourage the uptake of micro-mobility vehicles globally. This is expected to create growth opportunities for the residential segment over the forecast period

Around 50 million people in the U.S. travel using bicycles regularly. This large

base of potential customers is expected to fuel the North American regional market growth

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