

# Automotive Chargers and USB Data Hubs Market to Hit \$ 196.88 Million by 2028 at 4.1% CAGR - The Insight Partners

*According to The Insight Partners research reports on Automotive Chargers and USB Data Hubs can help you gain crucial insights regarding the key drivers.*

NEW YORK, UNITED STATES, April 25, 2023 /EINPresswire.com/ -- According to our latest market study on "[Automotive Chargers and USB Data Hubs Market](#) Forecast to 2028 - COVID-19 Impact and Global Analysis By Type (Media Hub and Charge Port) and Connectivity (Wired and Wireless)," market is projected to reach US\$ 196.88 million by 2028 from US\$ 143.13 million in 2020; it is expected to grow at a CAGR of 4.1% during the forecast period of 2021 to 2028.

Fast charging is a must-have feature in the modern devices, which helps keep the batteries charged throughout the day. Quick charging allows users to resume the activity within a few minutes. Many modern gadgets include some form of quick-charging feature, usually with a changeable current demand. However, different companies have varying standards, and charging speed is frequently determined by connections and chargers. Consumers tend to carry their PDs such as cellphones, tablets, and media players with them everywhere they go. As a result, companies are concentrating on delivering smart in-vehicle chargers in response to the rising demand from customers. Molex, LLC, for example, provides In-Vehicle Smart Charging Modules for passenger and commercial vehicles. The product complies with the Battery Charging (BC) 1.2 standards and can charge up to 5V DC / 1.5A with BC 1.2 compatible devices. The company is also offering a customization option in the form of the smart technology that connects with plugged-in mobile devices and ensures optimal battery charging for a variety of device profiles. Therefore, creating sustainable USB modules for various sorts of devices would be a key area of growth for automotive chargers and data USB hubs manufacturers in the near future.

Get Sample Copy Of this report: <https://www.theinsightpartners.com/sample/TIPRE00023420/>

Companies Profiled in this report includes: UniMax Electronics Inc.; Jumplux Technology Co., Ltd.; INFINEON TECHNOLOGIES AG; Harman International.; Molex, LLC; Monolithic Power Systems, Inc.; Japan Aviation Electronics Industry, Ltd.; Amphenol Tecvox; Aircharge; and Microchip Technologies

Faster In-Car Wireless Charging to Propel Automotive Chargers and USB Data Hubs Market

## Growth in Coming Years

Wireless charging in cars is being touted as a fast-emerging solution for modern automobiles. The popularity and demand for faster in-car wireless charging is expected to grow further in the coming years. The introduction of advanced wireless charging systems with increased efficiency has resulted in the rise in their acceptance in both luxury and mid-range automobiles. Automakers are implementing in-car wireless charging systems to provide luxurious amenities in automobiles, which were limited to high-end car models earlier. Rise in competitive rivalry among manufacturers has compelled them provide high-end features such as in-car wireless charging systems in their medium-range vehicles to attract a larger number of customers. This is expected to emerge as a profitable trend in the car chargers and data USB hubs market during the forecast period.

## Automotive Chargers and USB Data Hubs Market: Offering Overview

The automotive media hub is an interface system connecting internal/external media to the infotainment system of vehicles. This system is composed of audio, data, and video from different inputs such as HDMI, USB, SSD cards, and audio jacks. Players such as TI Instruments offer integrated circuits and reference designs that allow the OEMs to create solutions that are small and maintain signal integrity while lowering thermal dissipation. Two decades ago, USB got a makeover with a 2.0 update. The update supported a much faster speed than the older version. It is also notable for adding USB OTG (On-The-Go) support, which permits two USB devices to communicate directly. USB 2.0 is used in cheaper flash drives with different devices. In addition, players such as AllGo Embedded Systems offer CarPlay that is compatible with an iOS operating system. With built-in display units of automobile Head Units when devices are connected via USB port. The CarPlay adapter or media hub supports USB 2.0.

Speak to Research Expert @ [https://www.theinsightpartners.com/speak-to-analyst/TIPRE00023420?utm\\_source=EINPressWire&utm\\_medium=10096](https://www.theinsightpartners.com/speak-to-analyst/TIPRE00023420?utm_source=EINPressWire&utm_medium=10096)

## Automotive Chargers and USB Data Hubs Market: Competitive Landscape and Key Developments

UniMax Electronics Inc.; Jumplux Technology Co., Ltd.; INFINEON TECHNOLOGIES AG; Harman International.; Molex, LLC; Monolithic Power Systems, Inc.; Japan Aviation Electronics Industry, Ltd.; Amphenol Tecvox; Aircharge; and Microchip Technologies, Inc. are among the key players that are profiled during this market study. In addition to these players, several other essential market players were also studied and analyzed to get a holistic view of the global automotive chargers and USB data hubs market and its ecosystem.

In 2020, HARMAN International was named FCA Supplier of the Year in the category of Innovation Supplier of the Year during the virtual 2020 North America Annual Supplier Conference and Awards program held on Oct. 23, 2020.

For Buy This Report: <https://www.theinsightpartners.com/buy/TIPRE00023420/>

#### About Us:

The Insight Partners is a one stop industry research provider of actionable intelligence. We help our clients in getting solutions to their research requirements through our syndicated and consulting research services. We specialize in industries such as Semiconductor and Electronics, Aerospace and Defense, Automotive and Transportation, Biotechnology, Healthcare IT, Manufacturing and Construction, Medical Device, Technology, Media and Telecommunications, Chemicals and Materials.

#### Contact Us:

If you have any queries about this report or if you would like further information, please contact us:

Contact Person: Sameer Joshi

E-mail: [sales@theinsightpartners.com](mailto:sales@theinsightpartners.com)

Phone: +1-646-491-9876

PressRelease: <https://www.theinsightpartners.com/pr/automotive-chargers-and-usb-data-hubs-market>

Sameer Joshi

The Insight Partners

+91 96661 11581

[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/629995668>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.