

# Global Automotive Door Handle Antenna Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Automotive Door Handle Antenna market size is expected to reach \$ 3689 million by 2032, rising at a market growth of 5.6% CAGR during the forecast period (2026-2032).

A automotive door handle antenna is an onboard antenna integrated inside or near the car door handle, primarily used to enable the vehicle's keyless entry system (PEPS), near-field communication, and some intelligent connectivity functions. It communicates with smart keys and mobile phone keys via low-frequency (LF) or high-frequency (RF) signals, enabling automatic unlocking when the owner approaches the vehicle and automatic locking when they leave. It is an important component of intelligent automotive electronics.

Car door handle antennas typically work in conjunction with the body control module (BCM) and the keyless entry system. When the owner approaches the vehicle with the smart key, the low-frequency antenna inside the door handle sends a wake-up signal; upon receiving the signal, the smart key returns authentication information via radio frequency (RF); after the system completes authentication, the vehicle automatically unlocks and allows starting.

The upstream sector primarily includes suppliers of basic raw materials and key components such as copper wire, magnetic materials, flexible printed circuit boards (FPC), RF chips, micro connectors, and plastic and metal structural parts. These provide structural support and the foundation for RF performance of antenna modules. The midstream sector consists of manufacturers of automotive door handle antennas and keyless entry systems (PEPS). They are responsible for antenna design, RF calibration, module integration, and reliability testing, integrating the antenna with door

handles, control modules, and in-vehicle electronic systems to form complete modules. The downstream sector mainly comprises OEMs and intelligent automotive electronics integrators, applying these technologies to passenger cars, new energy vehicles, and high-end intelligent models to achieve functions such as keyless entry, digital keys, intelligent welcome systems, and vehicle connectivity.

In 2025, global sales of automotive door handle antennas will reach 75 million sets, with a production capacity of approximately 105 million sets, an average selling price of US\$32.8 per set, and an average gross profit margin of 25%-40%.

The demand for automotive door handle antennas is primarily driven by intelligent systems, keyless entry (PEPS) systems, and digital key functionality. High-end passenger vehicles and new energy vehicles are the core growth markets, especially with the continued increase in the penetration rate of UWB digital keys and BLE/NFC integrated door handle antennas. Furthermore, intelligent welcome systems, vehicle networking functions, and high-security vehicle recognition applications are also driving demand for high-performance, low-power, and interference-resistant door handle antennas. In the future, with the rapid growth in new energy vehicle sales and the widespread adoption of in-vehicle intelligent electronic functions, the proportion of high-value-added modules will gradually increase, becoming the main source of market growth.

In terms of technological evolution, automotive door handle antennas are developing towards 'multi-frequency fusion, high integration, and intelligence.' Early products mainly used LF+RF basic communication, while the latest generation of products gradually incorporates UWB, BLE, and NFC functions to achieve high-precision positioning and digital key functionality. Packaging forms are also evolving from separate modules to built-in and hidden integration within the door handle to adapt to the streamlined design and waterproof/dustproof requirements of new energy vehicles. In the future, modular design and multi-antenna collaborative solutions will further improve recognition speed, anti-interference capabilities, and system stability, while reducing production costs.

This report studies the global Automotive Door Handle Antenna production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automotive Door Handle Antenna 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 Automotive Door Handle Antenna

that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Automotive Door Handle Antenna total production and demand, 2021-2032, (K Sets)

Global Automotive Door Handle Antenna total production value, 2021-2032, (USD Million)

Global Automotive Door Handle Antenna production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Sets), (based on production site)

Global Automotive Door Handle Antenna consumption by region & country, CAGR, 2021-2032 & (K Sets)

U.S. VS China: Automotive Door Handle Antenna domestic production, consumption, key domestic manufacturers and share

Global Automotive Door Handle Antenna production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Sets)

Global Automotive Door Handle Antenna production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Sets)

Global Automotive Door Handle Antenna production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Sets)

This report profiles key players in the global Automotive Door Handle Antenna 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 Continental, Amphenol, TE Connectivity, Molex, Antolin, INFAC Corporation, Valeo, Aisin, Hella, Suzhou Tianhao Automotive, 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 Automotive Door Handle Antenna market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Sets) and average price (US\$/Set) 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 Automotive Door Handle Antenna Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Automotive Door Handle Antenna Market, Segmentation by Type:

Low-Frequency Antenna (125kHz/134kHz)

High-Frequency Antenna (315MHz/433MHz)

NFC Antenna (13.56MHz)

#### Global Automotive Door Handle Antenna Market, Segmentation by Integration Method:

Built-in

Modular

Hidden

## Global Automotive Door Handle Antenna Market, Segmentation by Functions:

Keyless Entry Antenna

Digital Key Antenna

## Global Automotive Door Handle Antenna Market, Segmentation by Application:

Commercial Vehicles

Passenger Vehicles

## Companies Profiled:

Continental

Amphenol

TE Connectivity

Molex

Antolin

INFAC Corporation

Valeo

Aisin

Hella

Suzhou Tianhao Automotive

Wuhu Aitek

Suzhong Antenna

Zhejiang Wanchao

Shenzhen VLG

Key Questions Answered:

1. How big is the global Automotive Door Handle Antenna market?
2. What is the demand of the global Automotive Door Handle Antenna market?
3. What is the year over year growth of the global Automotive Door Handle Antenna market?
4. What is the production and production value of the global Automotive Door Handle Antenna market?
5. Who are the key producers in the global Automotive Door Handle Antenna market?
6. What are the growth factors driving the market demand?

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