

INFOCAR

Infocar will help you from driving management to vehicle diagnosis for your safe driving.

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How well do you know your car?



Warning light



- What's wrong with my car?
- Should I go to an auto repair shop right now or not?
- Want to know the condition of the used car you will buy?



Replacing Consumable Vehicle Maintenance



- When should I change the consumable on my car?
- How to maintain my car as a good condition?
- How to record all information?



Driving Style Safe Driving



- Does my driving style contribute to fuel economy or safety?
- Is there any way to know before the vehicle is in a condition that will cause an accident?



Log Data



- When a dispute arises over the insurance compensation rate to handle it after an accident, there is not enough data to prove my innocence.





INFOCAR

Making users familiar with their own vehicles anytime and anywhere

01



Perfect service for safe driving

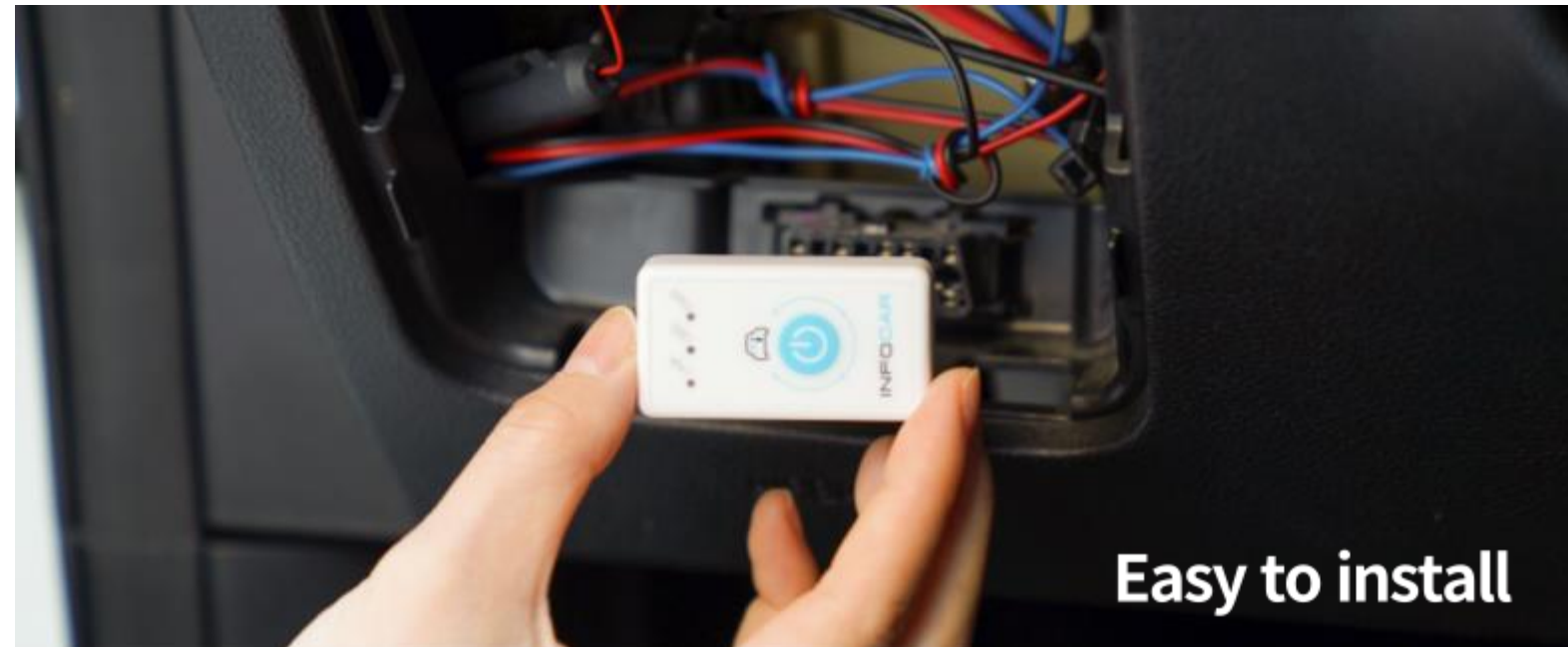
We have been developing services that collect real-time data on the vehicle through a smart device called INFOCAR and analyze them to help drivers easily understand complicated data generated from the vehicle. As a leader in the field of analyzing Vehicle Condition and Driver Behavior, we aim to develop a platform that combines add-on services for vehicles.

We pursue creativity and challenges for our future and we will do our best to put safety first.



INFOCAR OBD2 Smart Scanner

The INFOCAR smart scanner communicates with the vehicle's ECU so that the driver can check the vehicle's information through the INFOCAR APP. Unlike heavy and expensive scanners at repair shops, it is light and affordable, and can be easily mounted on the OBD2 terminal of a vehicle without any assistance from professionals.



Easy to install



Easy to connect



Reliability

In the open market, INFOCAR maintain a high level of product satisfaction with an average of 4.7 out of 5.



Convenient

It is so easy to install INFOCAR Smart Scanner. Just plug it into OBD2 port.



Affordable

It's affordable, and you can get ongoing software updates with a one-time scanner purchase.



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IO180-IH



IO-180-OH



IO-180-PH
IO-180-SH



INFOCAR iOS/Android APP

The INFOCAR APP receives vehicle information from the INFOCAR smart scanner and shows it to the driver. Vehicle self-diagnosis subdivided into 4 steps allows you to check and delete vehicle fault codes, and check over 600 standard data as well as data that vehicle manufacturers customized. You can also check the data whenever you want by automatically saving the driving record for each trip. In addition, you can manage a vehicle with one INFOCAR APP by using functions such as driving score, fuel efficiency check, car account book, and vehicle consumables management.



Vehicle Diagnosis

Data Monitoring

Driving Style

Driving Record

Real-time Dashboard

Engine Status

Consumable Management

Account Book for car



INFOCAR iOS/Android APP

The most widely used smartphone application for vehicle diagnosis and management.

05



APP
Download

5,000,888



Driving
Distance

115,965,587km



Driving
Time

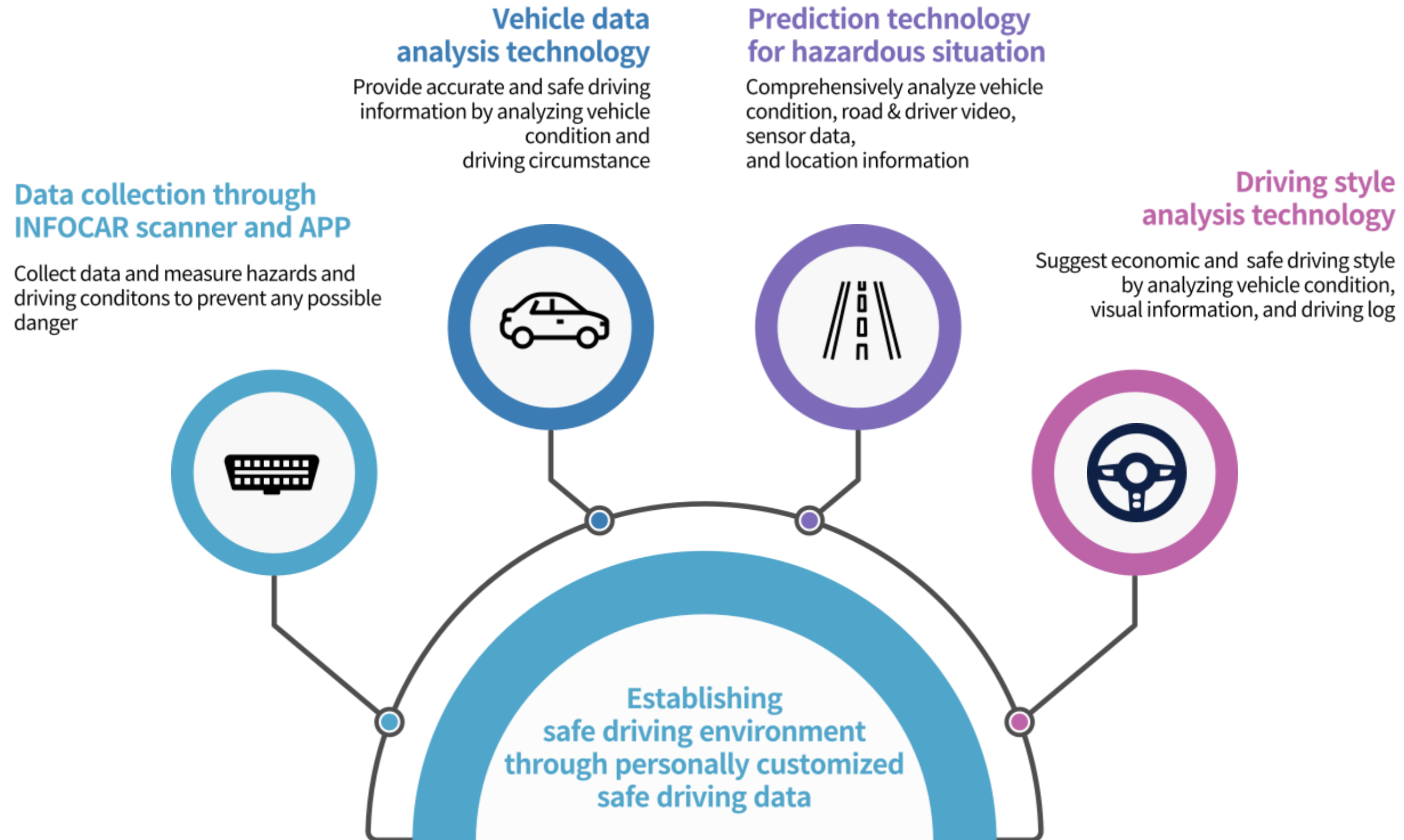
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INFOCAR

Vehicle Data Analysis System

A system that provides solutions for safe driving by collecting quantitative data with sensors and diagnosing driving habits



Data-based Total Management Service for Safe Driving

Build a data-based safe vehicle driving environment



01

Economical
Convenient

- APP and smart scanner are available at a affordable price
- One-touch installation with a OBD2 Port



02

Accurate data
collection

- Quantify and assess driving condition and vehicle itself
- Provide diagnosis result based on the data analysis



03

Personalized
information

- Provide personalized driving information based on user's driving style
- Analyzed data based on the driving log



04

Real-time
risk management

- Check real-time vehicle data in detail
- Detect possible danger from each part of the vehicle
- Predict possible malfunction (In development)



05

Convenient vehicle
maintenance

- Provide guide on consumable replacement peroids
- Provide additional features such as vehicle ledger and parking records



06

Open platform

- INFOCAR APP can work with other OBD2 terminal items
- Analyze driving status and style based on the data that ASAS or black box provides

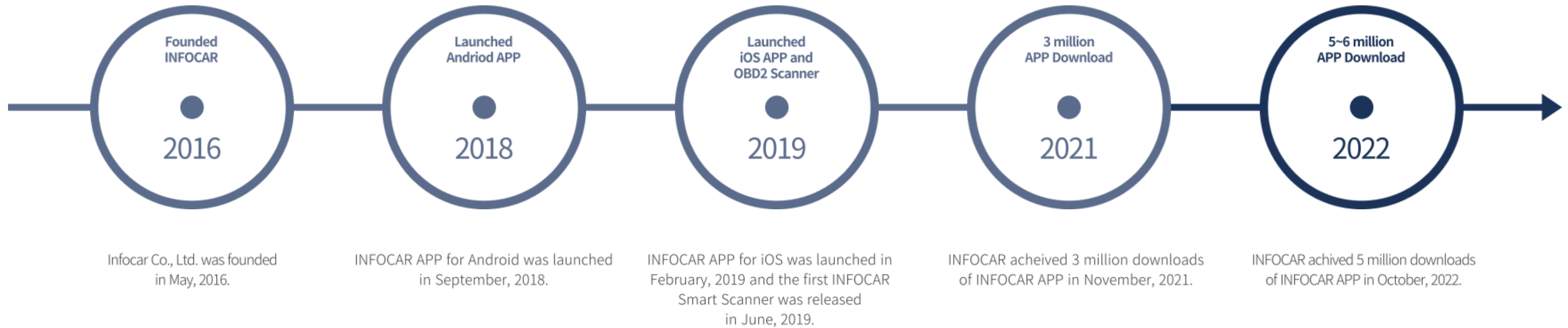




HISTORY

08

To make the users more familiar with your own cars, we launched 'INFOCAR', a vehicle diagnosis and management solution consisting of an OBD2 scanner (INFOCAR scanner), a mobile application, and a data server. Until now, INFOCAR has acquired over 30 intellectual property rights related to vehicle data analysis, and succeeded in growing into a company with 5 million users worldwide as well as the first in domestic market share.



Organization of INFOCAR

All members of INFOCAR pursue the development of the industry of mobility through safe and enjoyable driving by making it easier and more convenient for vehicle users to obtain more information about their car.



R&D Center

INFOCAR's core asset is the R&D center. Team 1 is in charge of iOS and Android app development, team 2 is in charge of data server development, and team 3 is in charge of SI development.



Marketing Division

The marketing division consisting of a marketing team and a new business team is responsible for all sales and business expansion.



Management Support

It supports the smooth operation of each department and team, and is responsible for the overall work that enables normal business activities.



Management

It determines the right direction for INFOCAR and operates and manages the company organization so that it can become a leader in the mobility field.

INFOCAR BIZ for B2B customers

- Analysis and processing of vehicle data for corporate car/rental car/used car/shared car/corporate taxi
- Expansion of linkage between vehicle diagnosis&monitoring functions and automobile management platform business
- Management of UBI insurance customers based on driving style and vehicle malfunctioning/brackdown prediction

INFOCAR BIZ

B2B Analysis and processing of vehicle data for corporation/insurance/maintenance customers

01



Management
Tool

02



Driving
Record

03



Vehicle
Diagnosis

04



Consumable
Management

05



Maintenance
Management

06



Expenditure
Management

07



Vehicle
Monitoring

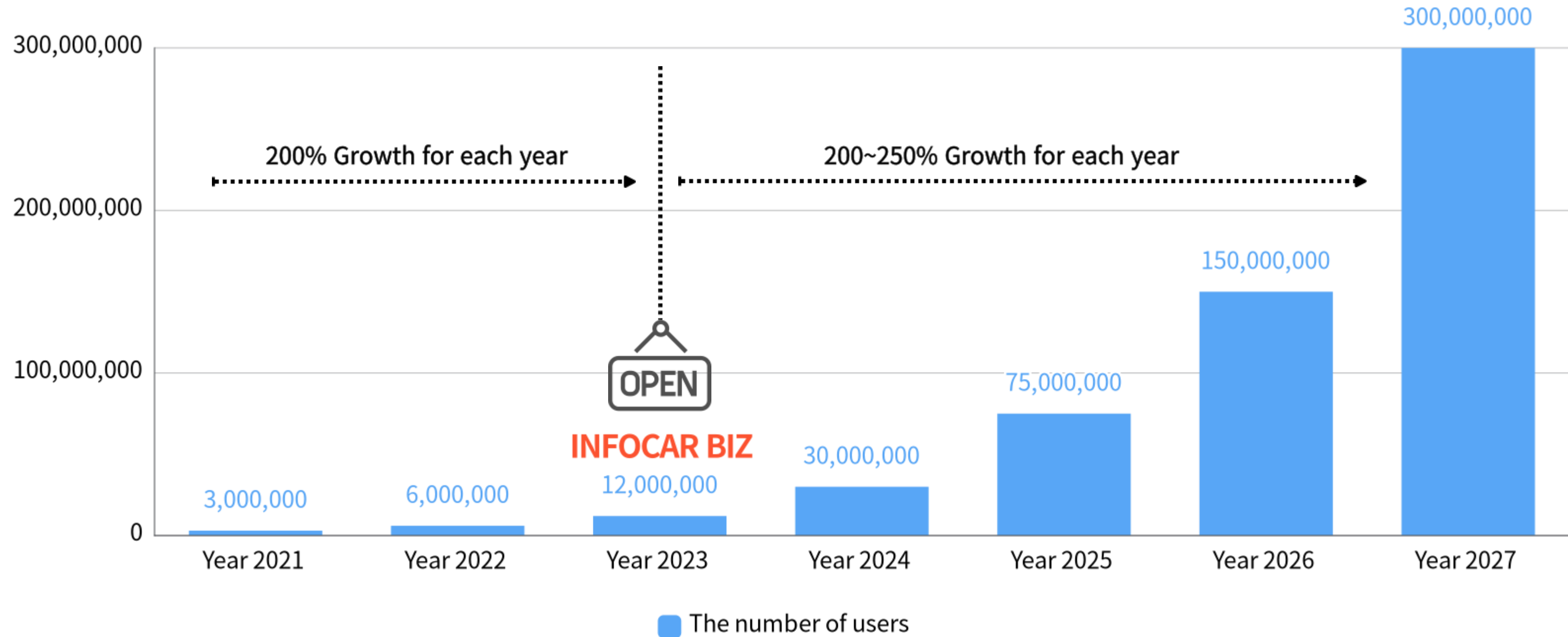
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API
Connection

INFOCAR users in the future

As an open platform, it is expected to increase to 300 million users around the year of 2027.



If you want to know your car better, there is a solution just in your hand.

INFOCAR in your hand



Infocar Co., Ltd.
www.infocarmobility.com





THANK YOU

Website

www.infocarmobility.com



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