

EVCARD : Better Sharing , Better City

Global Car Sharing & Rental Co., Ltd

28 May 2018 Shanghai







来自上汽环球车享

Contents

EVCARD

1

٠

.

٠

Current development: leading China with fast development

2

Development history: move ahead steadfastly with innovations



3

Future: be customer-focused and never forget why we started



EVCARD

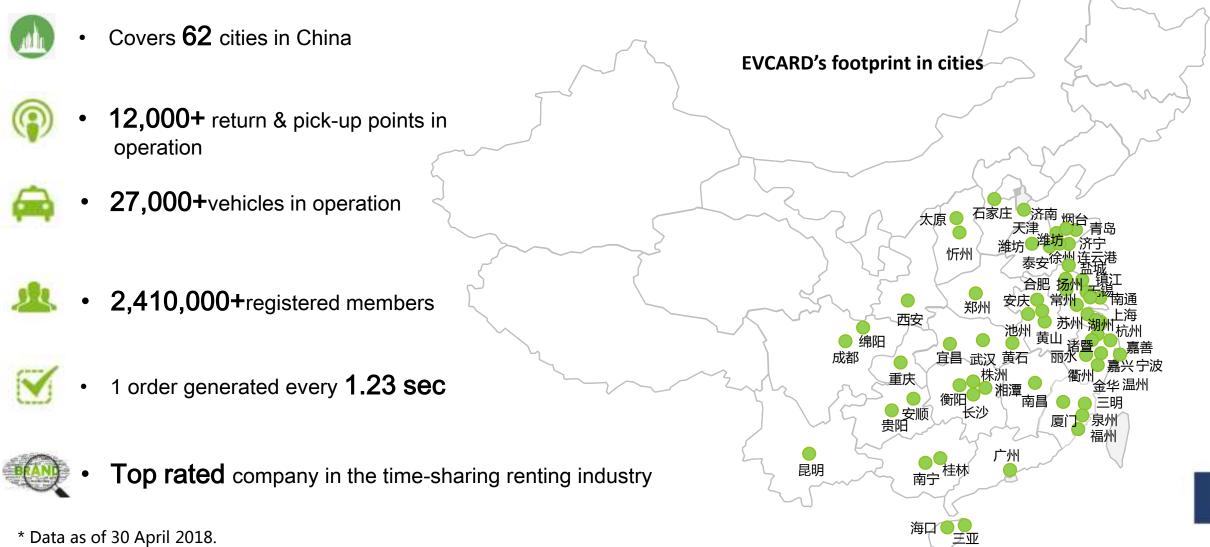
Part1 : Current Development Leading China with Fast Development



Current Development

EVCARD

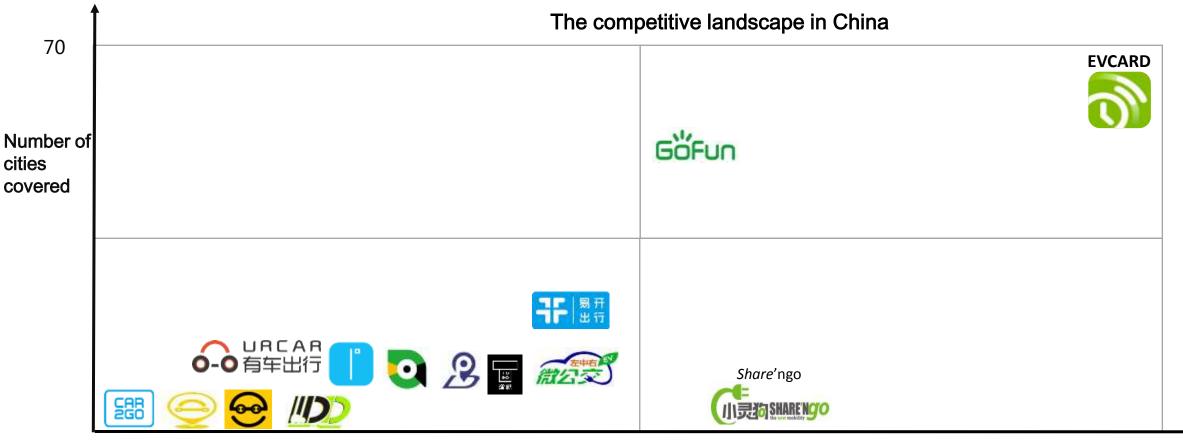
• To this day, EVCARD has become the largest leading timeshare rental company in China.



EVCARD'S advantages in Chinese market

EVCARD

• Despite its dominance in Chinese market, EVCARD faces competition from Gofun, etc.



Number of vehicles

30,000

* Statistical scope : Data as of April 2018. The data is collected from competitors'official websites, Wechat official accounts, online news and some entrepreneurs' PPT slides.

Demonstrative city examples

EVCARD

• The development of EVCARD demonstrative cities effectively promotes the rapid development of timeshare rental services in cities.

Shanghai

- EVCARD Shanghai : 6000+vehicles in operation, 3600+service points, 100 million+ users, provides strong support for Shanghai's public transport system.
- EVCARD will make every effort to build Shanghai into a leader in the world timesharing renting industry by tapping into the city's environmental resources.

Chengdu

+

- Stands out from a crowd of competitors: 1700+ vehicles in operation, 1000+ service points and 200,000+users.
- The Chengdu Municipal Government has included all parking spots connected to EVCARD network into its own public parking sport management system.
- Provides operational support and brand endorsement for BMW's time-sharing renting brand ReachNow to serve high-end customers.

Jiaxing

+

- With the support of its government, Jiaxing is working hard to a dense network of EVCARD cars that can reach every corner of the city: 1200+vehicles in operation, 500+service points and 100,000+users.
- EVCARD has been included in Jiaxing's public transport system for unified management.



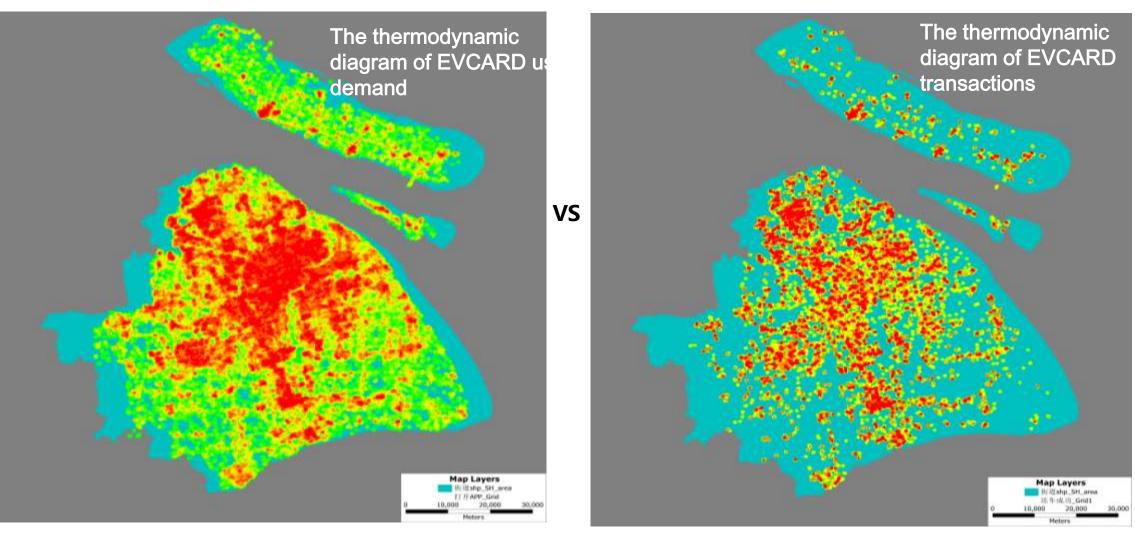


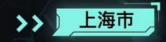


Support: market demand in Shanghai

EVCARD

 The big contrast shown in the thermodynamic diagrams of EVCARD demand and transactions in Shanghai indicates the current short supply of EVCARD services.





Shanghai



••

Number of service points: 3633

网点数: 3633 Number of vehicles: 6266 车辆数: 6266



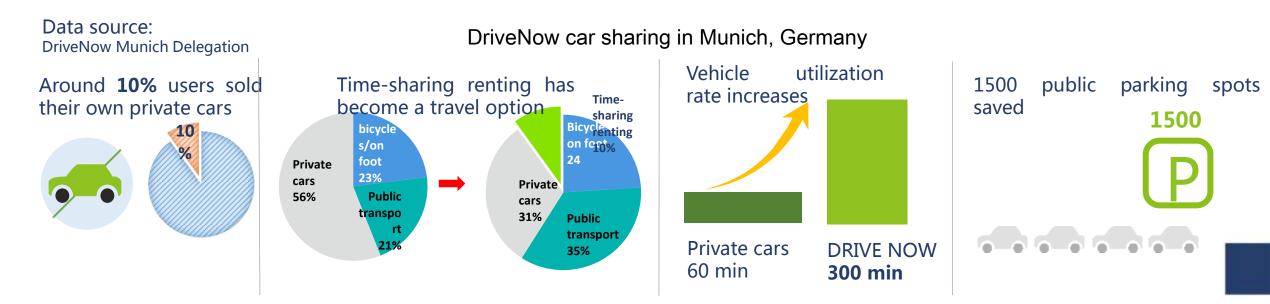
EVCARD

Part2 : Development History Move Ahead Steadfastly with Innovations



EVCARD

- Inspired by DriveNow-an international car sharing service, EVCARD became the first company in China to put forward "time-sharing renting" concept and it's now considered as a synonym of timeshare rental industry.
- In 2011, the first international EV pilot zone was established in Jiading District, Shanghai. Shanghai International Automobile City (Group) Co., Ltd is mainly responsible for the construction of the zone.
- In 2012, the foreign term"car sharing" was translated into "汽车共享" in Chinese. However, to differentiate its service from competitors such as the then Didi Chuxing and Kuaidi Dache, Shanghai. Shanghai International Automobile City (Group) put forward the creative concept of **"time-sharing renting"**



Customized timeshare rental cars

EVCARD

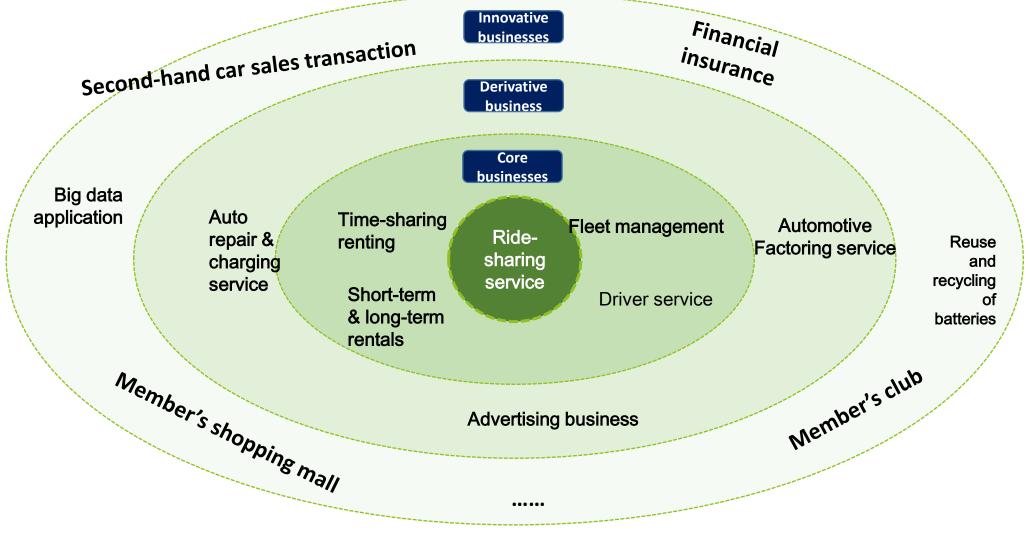
• To improve customer experience, EVCARD worked with SAIC's passenger car brand and introduced the customized timeshare rental cars.



Build a better business ecosystem

EVCARD

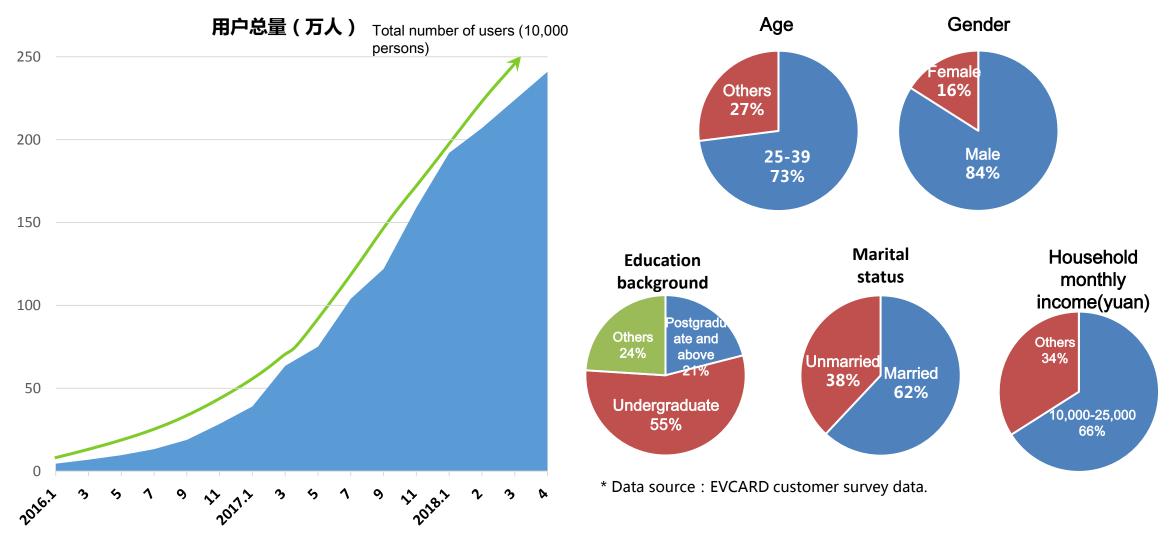
Based on ride sharing service, EVCARD focuses on the development of time-sharing renting service while strives to explore
innovative businesses by expanding its derivative businesses.



Promote exponential user growth

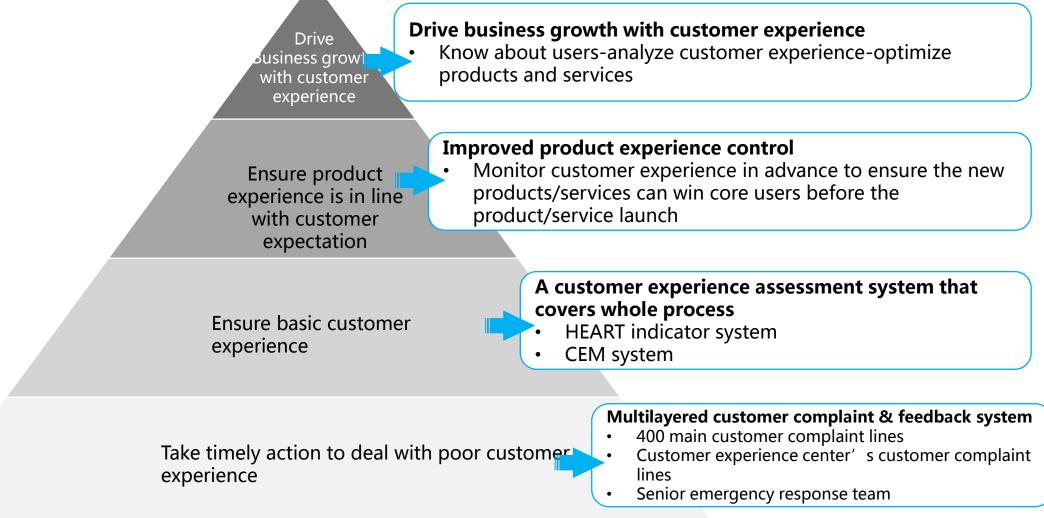
EVCARD

• EVCARD user base is growing exponentially and is predominantly made up of male, young and highly educated users.



EVCARD

 Focus on and improve customer experience, establish an improved customer experience & monitoring process and build customer stickiness via four systems

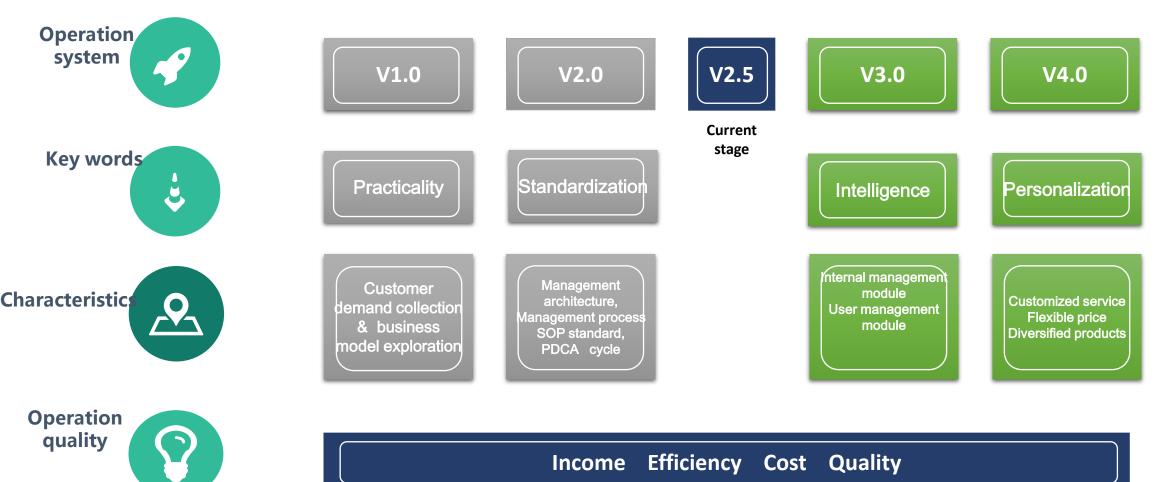


Sustained business model upgrading

来自上汽环球车享

EVCARD

 Sustained business model upgrading, from practicality to standardization, and towards intelligence and personalization.



Explore leading original technologies

EVCARD

• Increase investment in research and development for innovative technologies, explore and apply leading original technologies and improve customer experience and operational efficiency in a fast way.



Contents

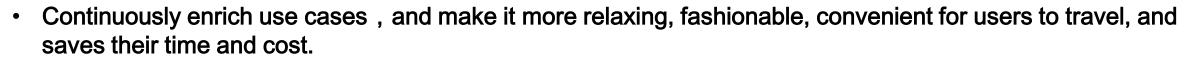
EVCARD

Part3 : Future Be Customer-focused and Never Forget Why We Started



Diverse use cases of EVCARD

EVCARD



Self-drive in the city center

Avoid parking difficulties and high parking fees

The travel of people who have driving license but no car & people who do not drive

Campuses and creative parks; advantages: low lost, provision of cars

Employees' business travels and government vehicle usage reform

Designated cars; advantages: low cost, easy to manage









Business self-drive travelers

No driving restriction imposed on local licenses Advantages: convenient, economical

Self-drive in tourist destinations

Airplane, high-speed railway +time-sharing renting; advantages: self-drive fun, convenient and economical

Car owners' temporary alternative

Temporary travel tools, Advantage: meet driving demand

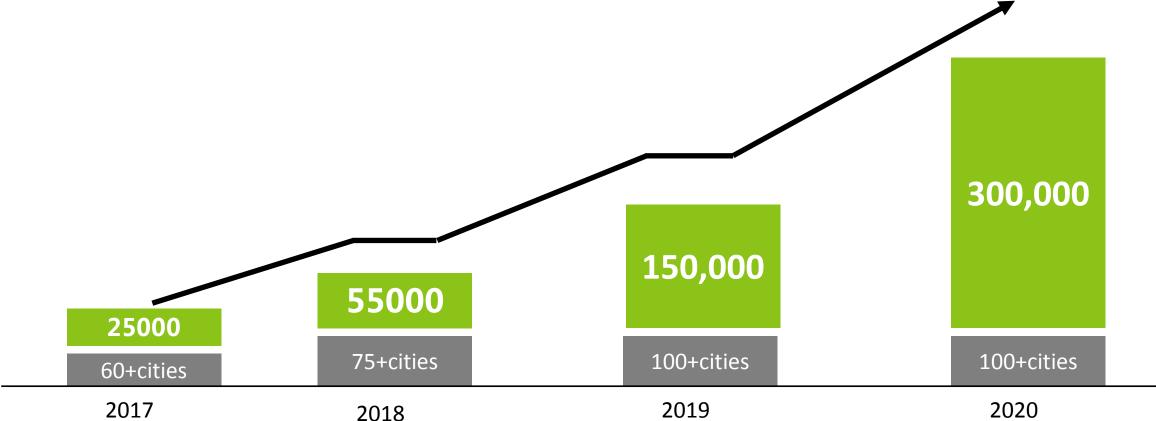




Continued expansion of user base

EVCARD

• EVCARD will strive to provide high-quality city travel services by putting 300,000 vehicles in operation and expanding its businesses to 100+ cities.



- EVCARD is committed to providing high-quality services to users: available anywhere and at any time.
- EVCARD is committed to building urban transport circles in city clusters such as the Yangtze River Delta, the Pearl River Delta, Beijing-Tianjin-Hebei, Chengyu District, Wuhan and Changsha-Zhuzhou-Xiangtan.

Increase customer service level rapidly

EVCARD

 EVCARD hopes that in the future, its service can cover over 12 million urban travelers on a daily basis and add more intelligence and convenience for urban commuters.

来自上汽环球车享

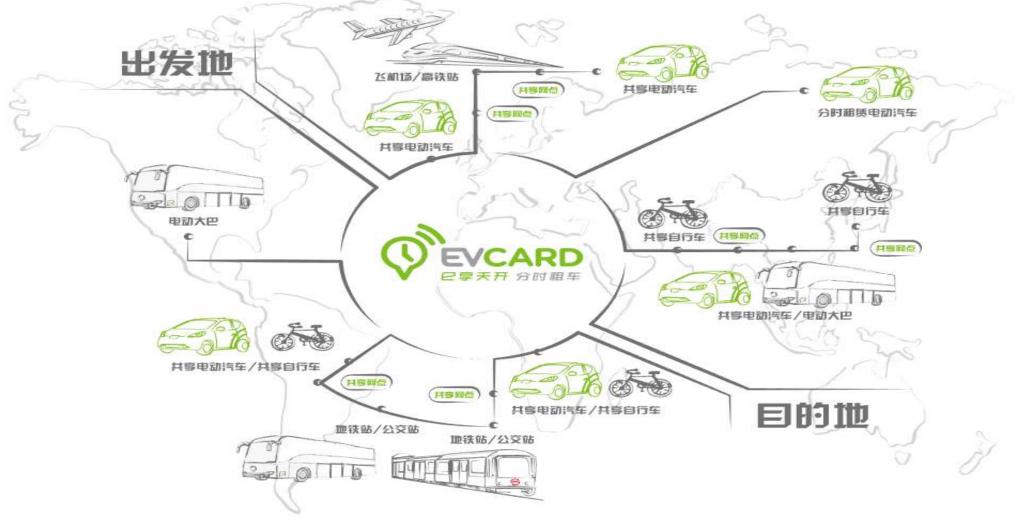
EVCARD will become a leader in the time-sharing renting industry Suppose every car serves 2.5~3 trips Each car gets 10~16 orders every day Each car can serve around 40 customers Ideal scale of cars in operation : 300,000+ cars Number of customers covered by each day : 12 million + travels Suppose by 2020 and beyond, a vehicle's battery range exceeds 600 km and longer, its turnaround time will be greatly reduced if the charging times can be effectively controlled. Also, compare the orders a taxi receive with that of a timeshare rental car, a taxi can receive an average of 25-30 orders on a daily basis while a time-sharing rental car receive and average of 10-16 orders daily. However, as EVCARD will build a platform to attract both vehicles outside and companies that provide time-sharing renting services, it's expected that the number of the vehicles registered with the platform will exceed 300,000. Also, the rise of the innovative car sharing services will help the platform

cover way beyond 12 million users.

Help build a diversified ecosystem

EVCARD

 EVCARD is committed to building a comprehensive urban transport system that includes conventional travels to provide a high-quality non-stop travel services to its users.





来自上汽 环球车享

SAIC Global Car Sharing Sharing the travel fun with you **环球车享** 分享出行快乐

环球车享汽车租赁有限公司 GLOBAL CAR SHARING&RENTAL CO.,LTD.

