

Goose Q Key Facts

More than 10 years of operation

Successful round A investment in 2014

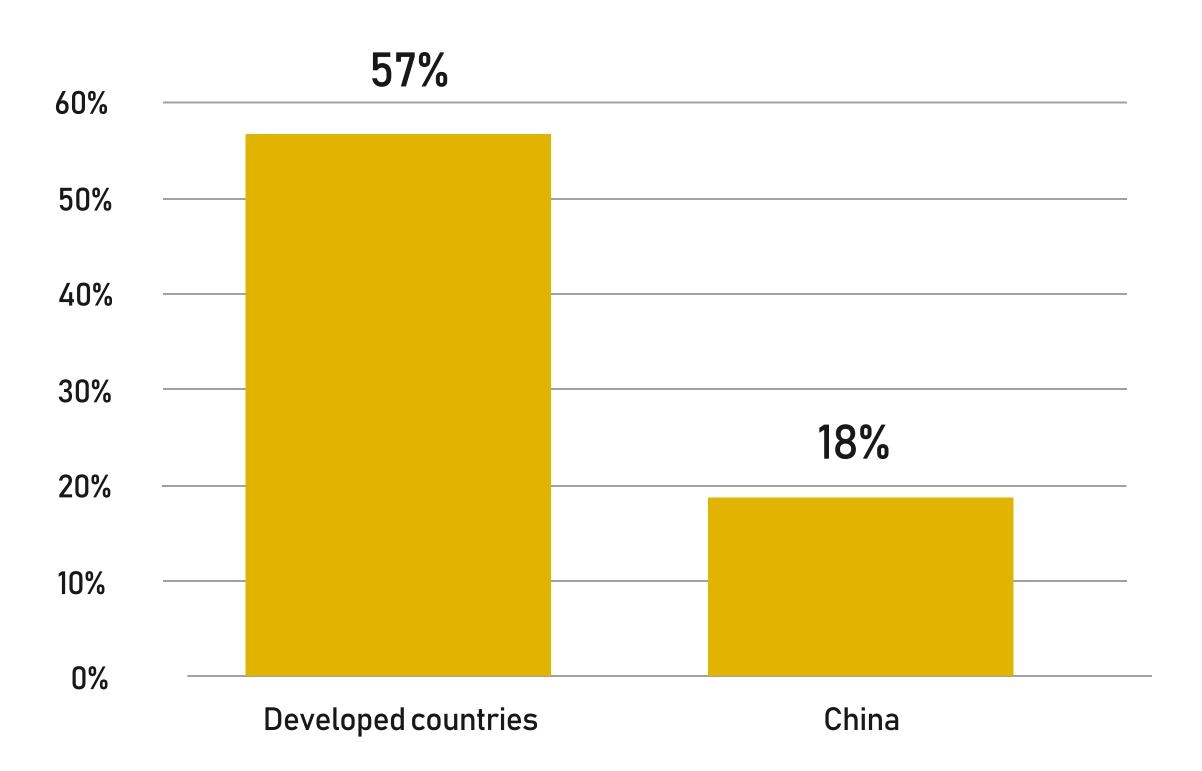
Wide partnership network with major industry players such Baidu Maps

Cooperation with Chinese government authorities such as China Police Network

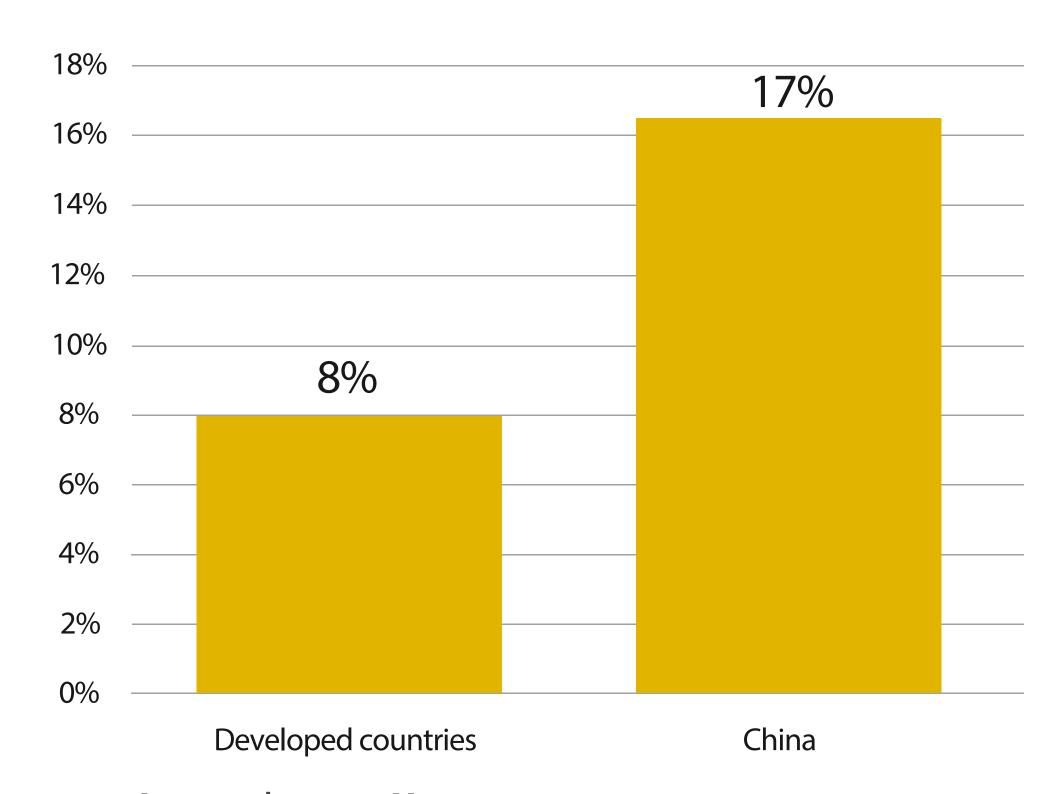
Member of Huobi Incubator

Logistics market situation in China

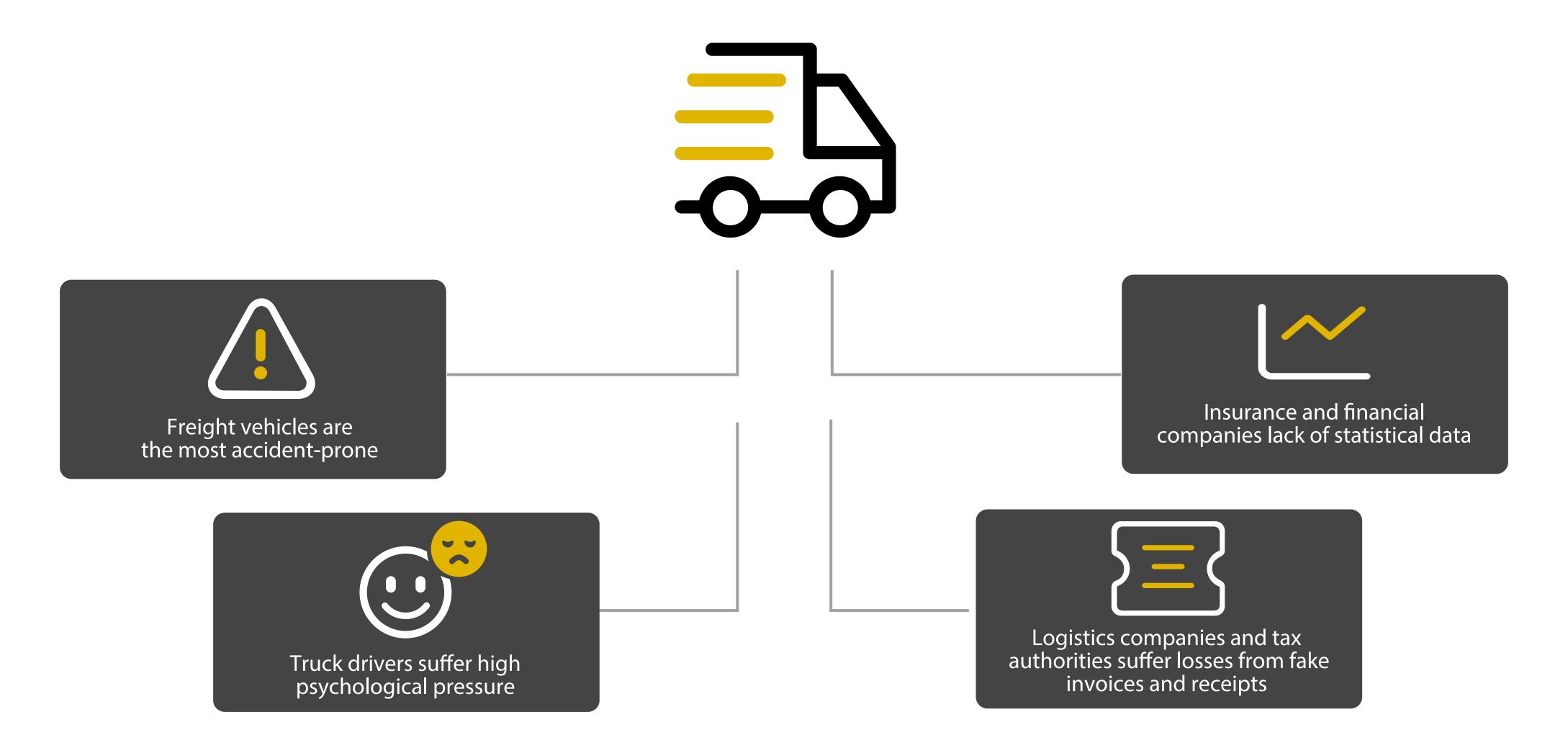
3rd party finished goods transportation



Logistics cost as a proportion to GDP



China is world's largest logistics market exceeding \$1 trillion, 6%CAGR

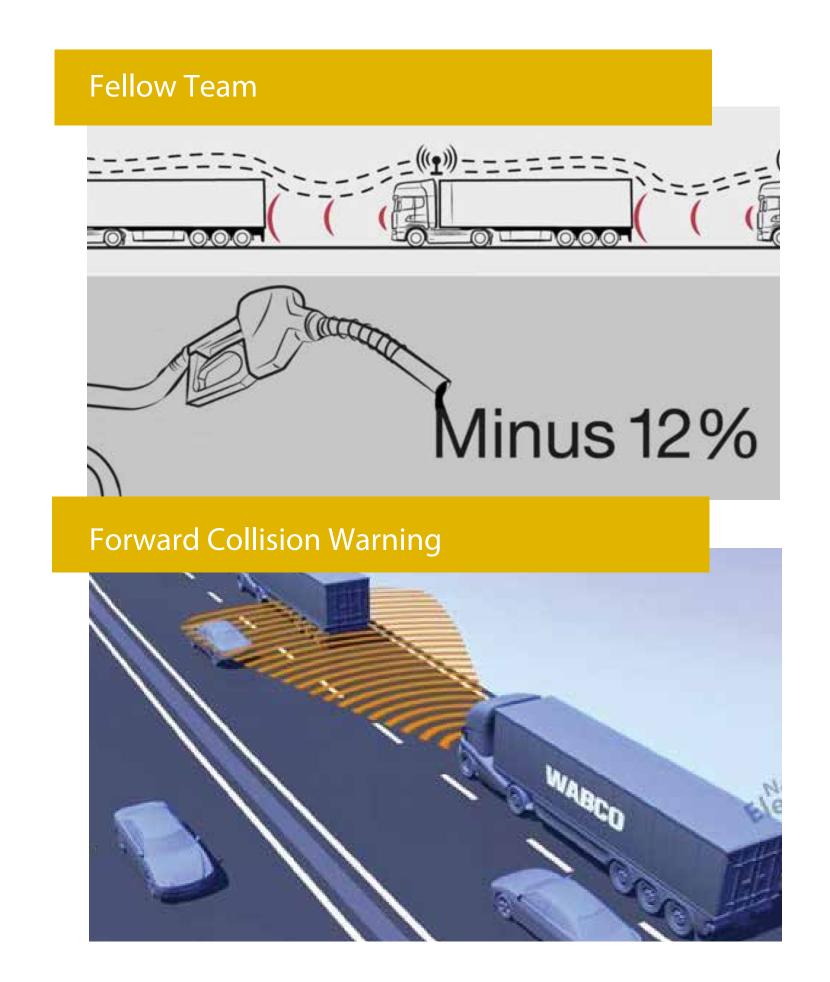


Logistic industry in China requires more organization and control to increase safety and efficiency

Goose Q products



Advanced Driver Assistance System

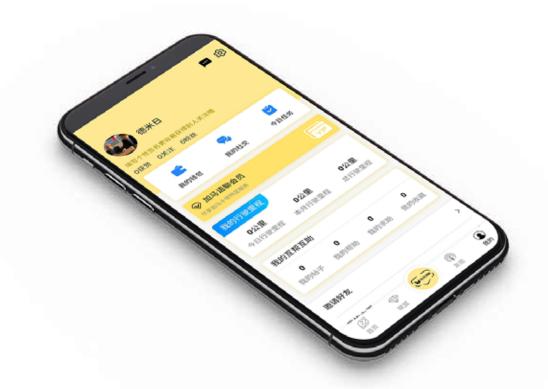




Jiama road messenger







Launched in December 2018

100K+ users by May 2019

Designed for truck drivers

GQ token implementation by Septemeber 2019

Free traffic with Daluka sim-card

Data Business Model

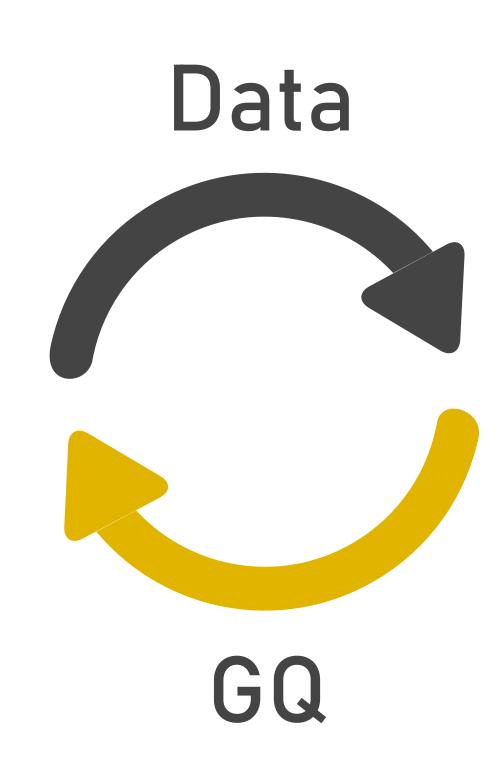
Data Producers



Trucks equiped wth Daluka sim-cards, video recorders, and GPS drive 16 hours per day



Taxis equiped with Daluka sim-cards, video recorders, and GPS drive 10.5 hours per day



Data Consumers



2B



20

Maps, insurance companies, banks

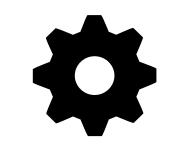
Online services,

partner apps

Taxes, industry supervisors, police



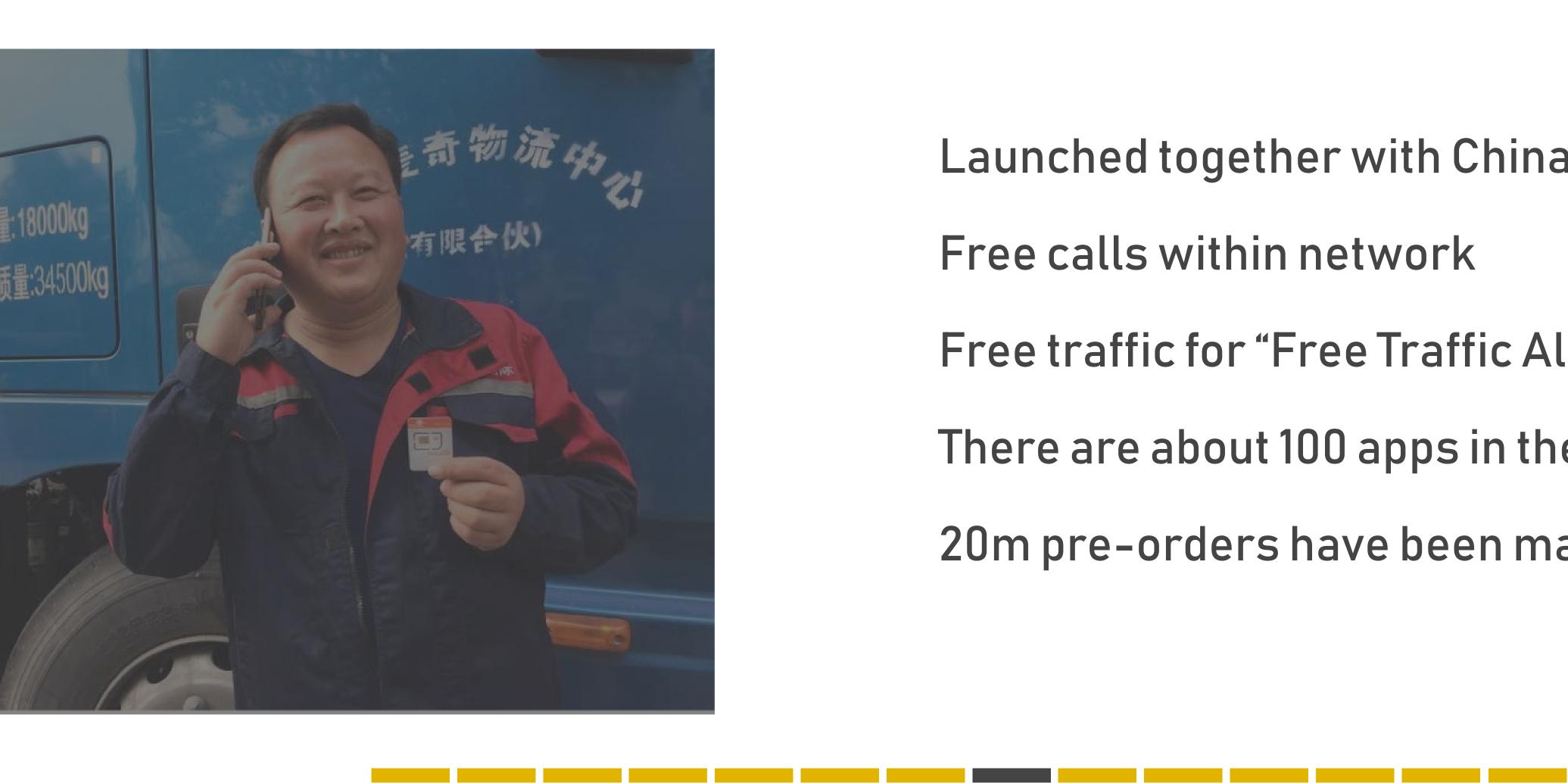
20



Big

Big data exchanges, AI, UI/UX

Daluka SIM-card



Launched together with China Unicom

Free calls within network

Free traffic for "Free Traffic Alliance" apps

There are about 100 apps in the FTA

20m pre-orders have been made



Advanced driver assistant system supports proper and efficient driving behaviour



Efficient data gathering and storage infrastructure provides credible and plentiful information for the industry



Free internet traffic for a set of apps and targetly designed communication system boosts truck drivers psychological wellbeing



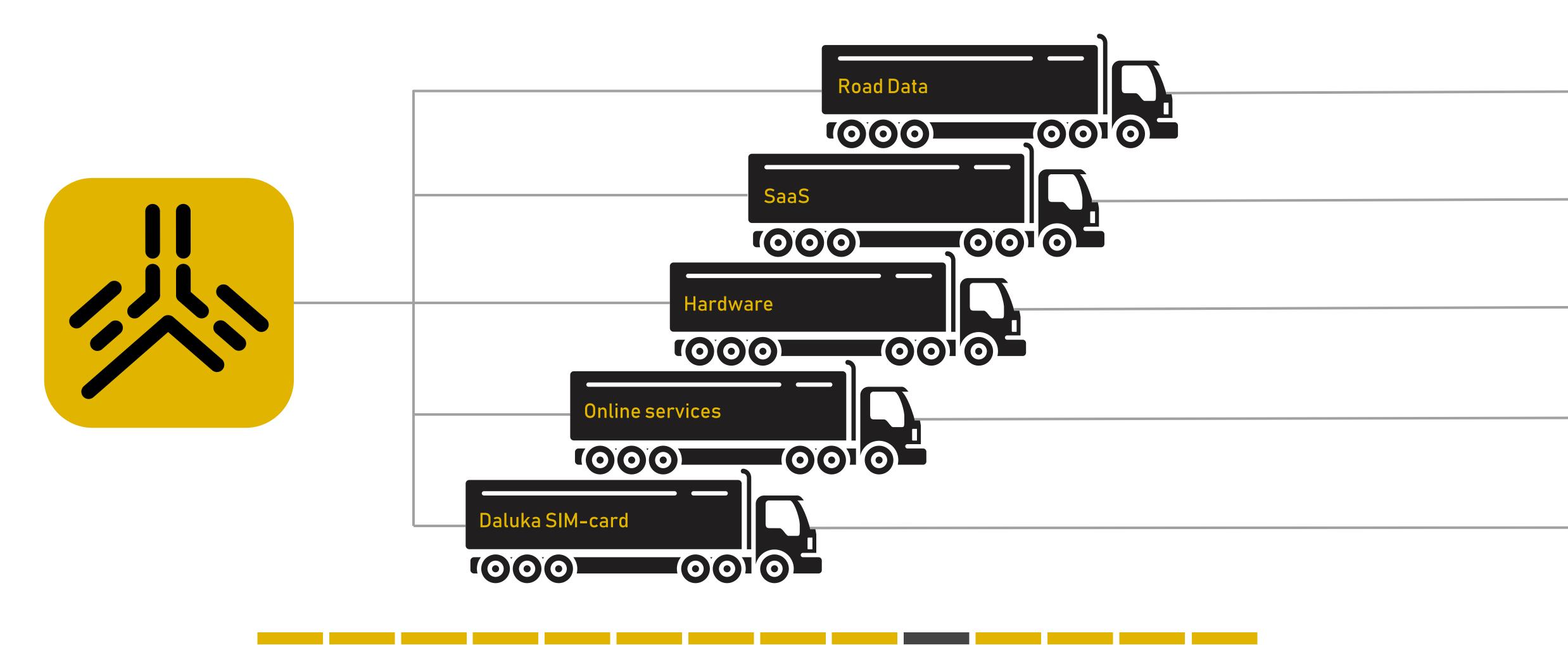
Information encryption and authorized access system secures business activities







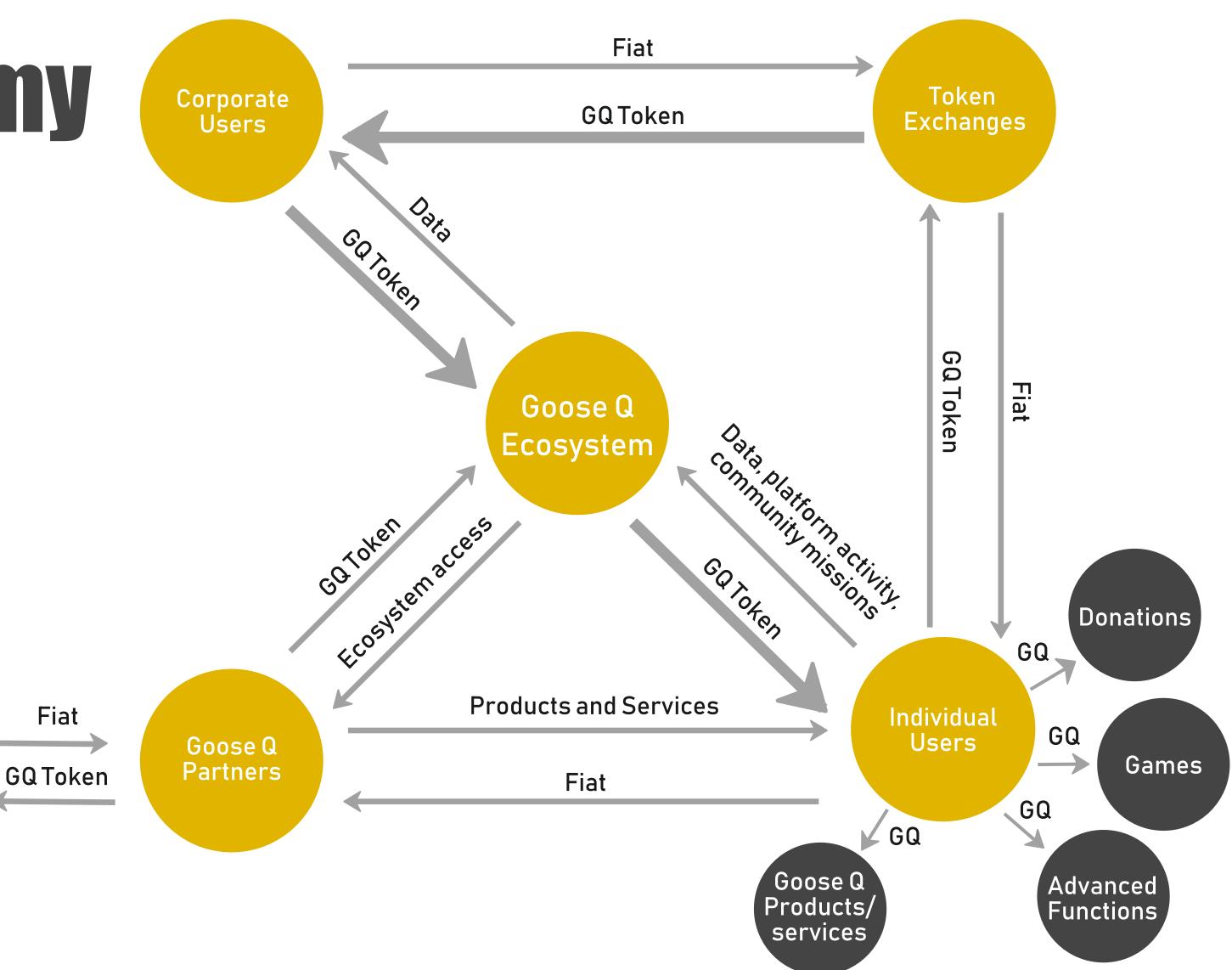
Goose Q Revenue Streams



Token Economy

Token

Exchanges



History of Development

Development of 2G networking product for rear mirrors

Started cooperation with large insurance companies

2013

New design of WEME communication device

Round A investment completed

2015

1m mirror users online at the same time

Release 4G multimedia app "Ni Kan Wo Pai"

2017

2009

201

Development of the first in-vehicle communication device AutoPhone

Establishment of vehicle service platform Autophone

2010

Get investment from Dachen Capital

Mass production of rearview mirrors

2014

Online promotion of the products

Collection of GPS data

2016

Real-time road condition online radio.

Expand application scenarios

Strategic Partners

3rd biggest network service in China



China Police Network



China Federation of Logistics and Purchasing



100+ key industry players



Product Development Map

2018-Q3

Goose Q ecosystem app and backend prototyping

Infrastructure construction

Design of Daluka sim-card

2018-Q4

Hardware data access authentication debugging

Communication mode test

Sign Daluka sim-card conctract with China Unicom

2019-Q1

Contracted the 1st batch of Daluka sim-cards, 7m

Design of 3rd-party access for the Jiama

3.28 Fuzhou logistics conference. Presentation of Daluka sim-card

2019-Q3

1st version of data API

Heavy marketing

2019-Q4

Implementation of GQ into Jiama road messenger

Integration of partners businesses into ecosystem

2020-Q1

Introduction of blockchain based industry standards

Open interface for government authorities

Goose Q new infrastructure market release



gooseq.com

