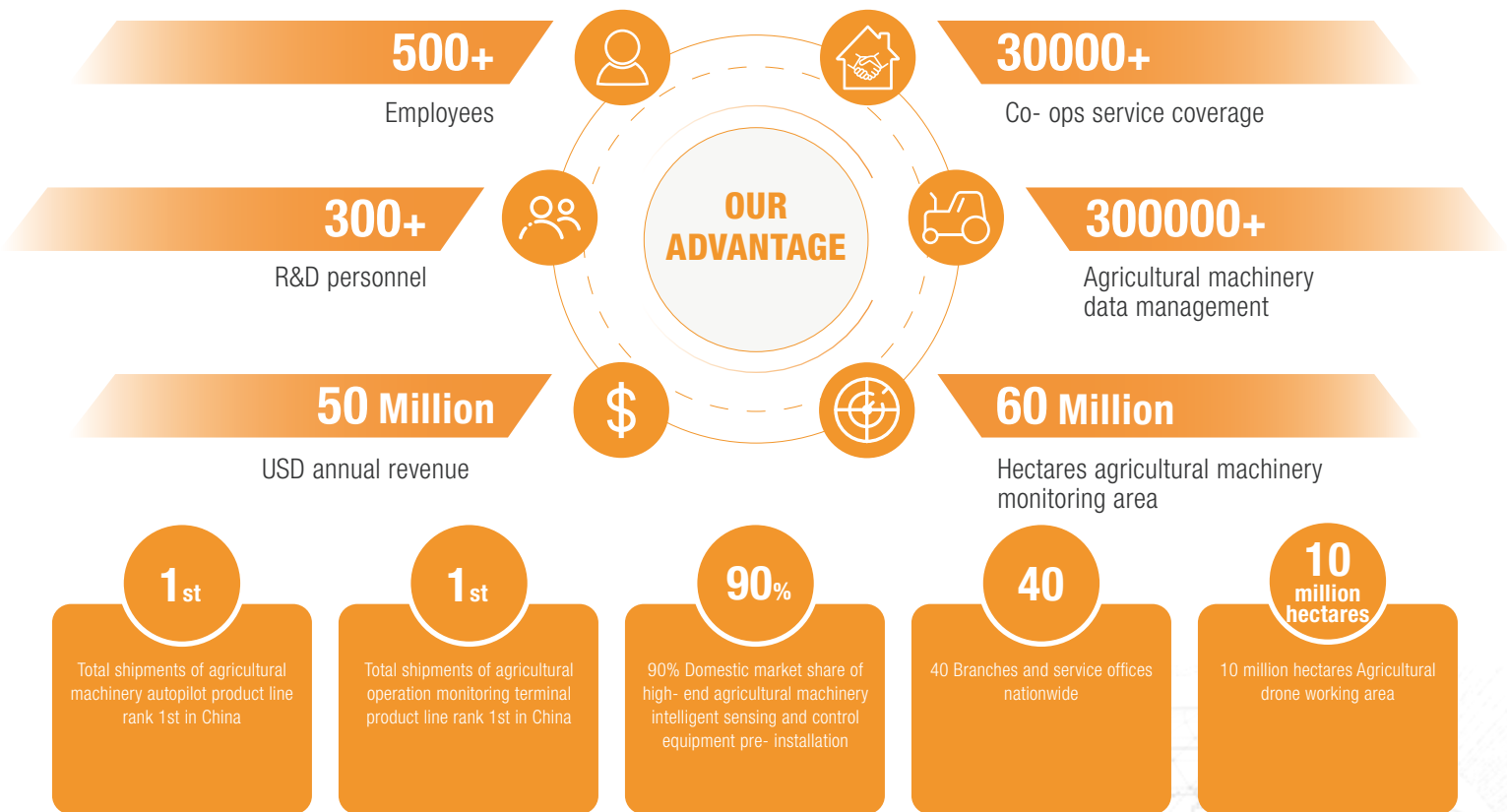


COMPANY PROFILE

Heilongjiang Huida Technology Development Co., LTD (short for HD Tech) was first established in 2009, with its headquarter in Harbin city, the factory and R&D center in Shanghai city.

The Company focuses on applying Beidou positioning, remote sensing, Internet of Things, big data, mobile Internet and other technologies to different agricultural circumstances. Thus to offer a complete intelligent agricultural solutions.

Now the company's intelligent equipment and product lines are as follows: agricultural machinery intelligent sensing equipment, agricultural machinery intelligent control equipment, agricultural drones, intelligent water-saving irrigation system, intelligent spraying machine, intelligent robots, etc.



COMPANY VISION

- With the goal of being "the leader of field agricultural solutions", we dedicate ourselves to build a smart agricultural ecological chain and help global customers enter a new era of smart, precise and efficient agriculture.
- We will continuously provide intelligent terminal system design, and empower our global partners with strong R&D capabilities, rich products and diversified services.



SMART EQUIPMENT

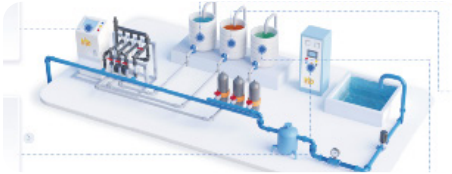
AGRICULTURAL DRONE



◆ HD540pro

- 40L spraying/ 50kg spreading
Used for spraying, fertilizing, and seeding

WATER SAVING IRRIGATION



◆ Intelligent Irrigation Valve Control System

- During pipeline irrigation in the field, crops can be managed through equipment/mobile phone APP/PC terminal operation

RTK BASE STATION



◆ RTK Base Station

- Centimeter-level positioning, supporting the use of various Huida products

AGRICULTURAL MACHINERY INTELLIGENT CONTROL EQUIPMENT



◆ Agricultural Machinery Autopilot System

- Agricultural machinery can perform precise operations according to the set route



◆ Satellite Flat Land System

- According to high precision satellite data, the grader is controlled to realize automatic land leveling operation



◆ Rice Transplanter Autopilot System

- Automatically drive and turn around according to the set route, reducing labor costs

AGRICULTURAL MACHINERY INTELLIGENT SENSING EQUIPMENT



◆ Seeding Monitoring System

- Accurately record the number of sowing in each row, with the function of missing sowing, plugging and so on



◆ Intelligent Detection System For The Whole Mechanized Operation

- it can realize the positioning of farm machinery, real-time statistics of working area and working quality.



◆ Intelligent Agricultural Machinery Solutions

- It can remotely view the real-time position, moving track, vehicle working condition, vehicle alarm information, etc



◆ Working Area Measuring Instrument Intelligent Terminal

- Real-time measurement of the working area by installing on the agricultural machinery

PLATFORM



◆ Intelligent Agriculture Platform

- Assist agricultural production decision-making to realize cost reduction and efficiency increase



◆ Agricultural Machinery Management Platform

- Build a benchmark for agricultural modernization, informatization, and refinement

UNMANNED FARM



◆ Unmanned Farm

- Realize large-scale and efficient planting management in large fields