



Stock code : 300304

# YUNYI ELECTRIC

**SINCE 2001** | STOCK CODE: 300304

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If there is any impropriety, please correct it.

JIANGSU YUNYI ELECTRIC CO., LTD.



- **Mission:** Technology Achieves a Better Travel Experience
- **Vision:** To become a globally outstanding automotive core component service provider
- **Values:** Achieving customers, value-oriented, open and honest, based on struggles

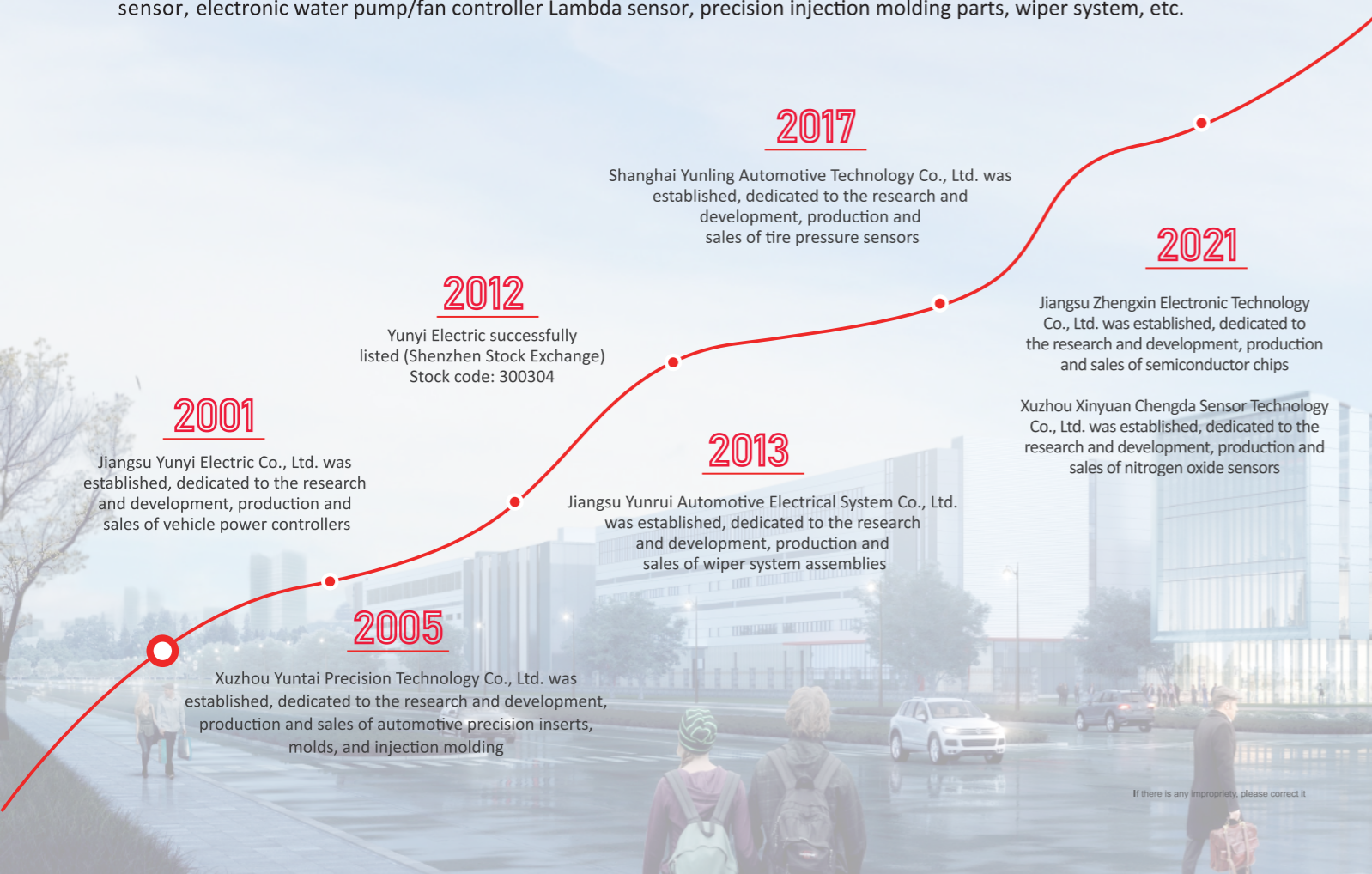
## COMPANY PROFILES



### Yunyi Electric (stock code: 300304)

An efficient new technology enterprise dedicated to the research and development, manufacturing, and sales of automotive core electronics.

Yunyi Electric has always been committed to creating beautiful travel through technology, and is a high-tech enterprise that integrates the research and development, manufacturing, and sales of core automotive electronics. Having 22 years of experience in supporting automotive core electronics OE, mastering core technologies, and having a global professional industrial base. The main products include automotive alternators, rectifiers, and voltage regulators Semiconductor, nitrogen oxygen sensor, electronic water pump/fan controller Lambda sensor, precision injection molding parts, wiper system, etc.



If there is any impropriety, please correct it



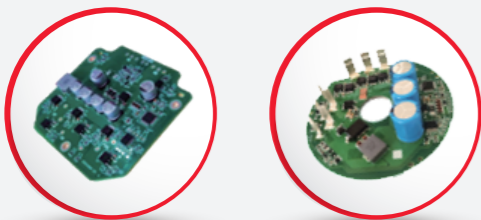




Regulator, rectifier



Wiper, wiper system, fan system



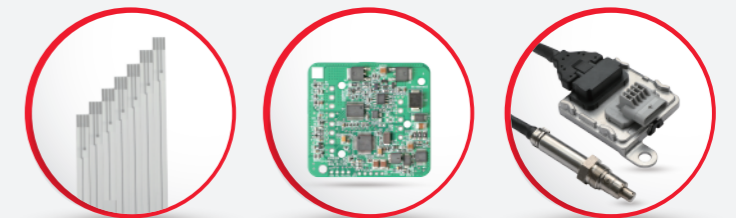
Brushless motor controller



DO218, diode



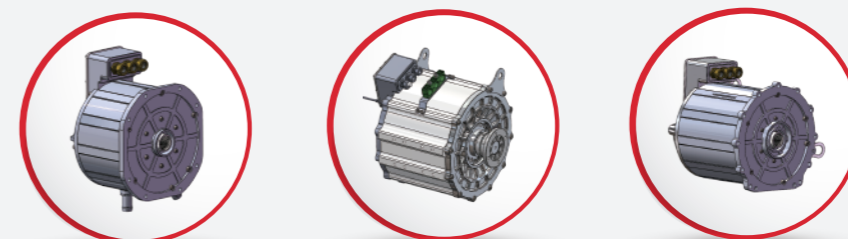
Precision injection molded parts, molds, charging guns, energy storage connectors, high-voltage connectors



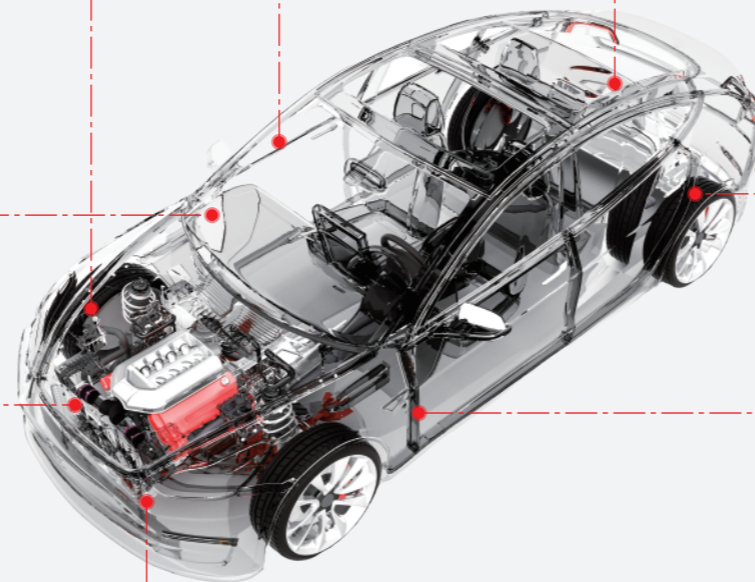
Ceramic chip, PCBA, Nitrogen oxide sensor



Intelligent tire monitoring system



Drive motor

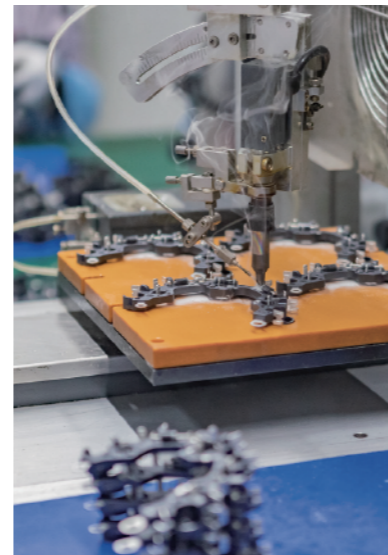






**RESEARCH AND DEVELOPMENT OF ADVANCED TECHNOLOGY,  
INTRODUCTION OF ADVANCED EQUIPMENT**

- Vacuum reflow soldering process >
- Automatic coating process >
- Resistance welding process >
- Stamping process >
- Ultrasonic welding process >
- Injection molding/plating process >
- Wave soldering process >
- Mold processing technology >
- Wire bond process >
- die bond process >
- Fluidized bed coating process >
- ..... >



CNAS Laboratory Certification





**NATIONAL CERTIFICATION CNAS LABORATORY**

- TC tester
- Three-coordinate instrument
- Salt spray tester
- 7637-5A test bench
- Cold and hot shock test machine
- High temperature and humidity test chamber
- Vibration test bench
- Film thickness analyzer
- X-Ray
- .....



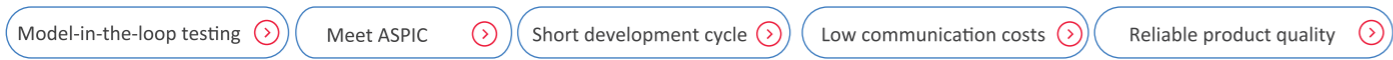
**CORE CAPABILITIES:**

Achieve full-process product services from research and development, parts manufacturing, assembly, and testing.

<p><b>Independent research and development design:</b></p> <ul style="list-style-type: none"> <li>▶ Software architecture and program independent development.</li> <li>▶ Hardware circuitry and layout independent design.</li> <li>▶ Product structure independent design.</li> <li>▶ Experimental design and simulation analysis.</li> </ul> 	 <p><b>Fully automated production:</b></p> <ul style="list-style-type: none"> <li>▶ Fully automatic SMT production.</li> <li>▶ Fully automatic assembly.</li> <li>▶ Fully automatic calibration and testing.</li> </ul>	<p><b>Vertical integration of the industrial chain:</b></p> <ul style="list-style-type: none"> <li>▶ Semiconductor packaging and testing.</li> <li>▶ PCBA production.</li> <li>▶ Molded structural parts are self-made.</li> </ul> 	 <p><b>Comprehensive quality management:</b></p> <ul style="list-style-type: none"> <li>▶ IATF16949 / ISO14001</li> <li>▶ OHSAS18001</li> <li>▶ VDA6.3 system</li> <li>▶ ERP/PLM/WMS/MES/OA</li> </ul>
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**MEET THE ASPIC DEVELOPMENT PROCESS:**

From market to market “V-shaped” development process.



Market (customer demand)

Market (customer satisfaction)

**COOPERATIVE CAR FACTORY**

Yunyi Electric has always been committed to the research and development, production, and sales of core automotive components, Create value for customers and help them achieve business success!



