

Delivering excellence in electronic manufacturing with cutting-edge technology and proven expertise





**OEM Services** 

## **Customized Manufacturing (OEM)**

- Product manufacturing based on customer requirements.
- Diverse material options and advanced processes to ensure quality and cost efficiency.
- Support for small-scale pilot runs and large-scale mass production.
- Technical Support & After-Sales Service
- Product Applications Consumer electronics, industrial control, medical devices, automotive electronics, communication products, etc.







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**ODM Services** 

## **Product Design & Development (ODM)**

- Comprehensive product design solutions, including industrial design, structural design, and electronic circuit design.
- Support customers from concept to prototype development to accelerate time-to-market.
- Hardware-software integration and feature optimization support.
- Long-term maintenance and upgrade services to extend product lifecycle.





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**EMS Services** 

### **Electronic Manufacturing Services (EMS)**

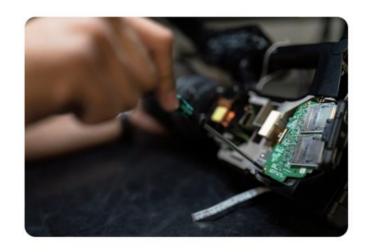
- Professional technical consultation and troubleshooting.
- PCB assembly (SMT/DIP), testing, and inspection.
- Full system assembly, packaging, and logistics.
- Real-time monitoring of production progress to ensure work orders follow the scheduleand improve efficiency.
- Comprehensive supply chain management to reduce customer overhead.







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**Quality Certification** 

#### **Quality Assurance**

- Compliance with international standards (ISO 9001, ISO 14001, RoHS, etc.).
- Shop Floor Control (SFC) Integrate with MES/ERP systems for complete production data traceability.
- Rigorous quality control processes to ensure reliability and consistency.
- Strict IQC, OQC, and FQC processes to ensure products meet quality standards.



**Contact Us** 



## **EMS Service**

RFQ Feasibility Assessment

## **EVT**

Engineer Verification

# DVT

Design erification

## **PVT**

Production Verification

# MP

Mass Production

- Requirement Review •
- Product Proposal
- Project Schedule
- Budget and Investment Analysis
- DFMEA Report
- Risk Assessment
- Quality and Environmental Requirements Assessment

- **EVT Review**
- Product Specification
- DFX Report
- Design Of Experiment
- Functional Verification
- Safety Testing

- DVT Review
- Equipment, Tooling/Fixture Preparation
- PFMEA Report
- SIP/QC Plan
- Reliability Testing

- PVT Review
- Pilot Production
- Material Approval
- Data Compilation and Summary
- Reliability Testing

- MP Review
- 4M1E for Mass Production
- Yield and Efficiency Improvement
- Engineering Change Management
- ORT Plan







