



➤ Company Profile

Catch on the fast development and changing world, Mr.Wen, found Ji Jonq Technology Co., Ltd. at Taoyuan City, Taiwan in April 1997. As Chairman and President, he and his team dedicated in professional OEM/ODM of SMT manufacturing. Follow technology trend to manufacture tiny, powerful and lower cost electronic components for automobile, wireless communication, remote control and digit home applications.

Currently, we provide PCB SMT OEM/ODM service for computer peripheral module, Wireless digital communication module, LCD digital camera, Automobile control module, biotechnology/ medical modules,··· etc.

In order to meet with the quality and delivery requirements by customers, we had put every efforts in planning, production control, and quality system. We were certified and qualified by ISO9002 and several other International Quality Assurance Systems.

In order to meet with the challenge of innovative technology, we had dedicated in the research and improve of Surface Mounting Technology through implement sophisticated automated equipments and professional talents via the great ambition of the management team.

We believe that with continuous improvement and innovation, we will become your virtual SMT factory as well as the best business partner.



基眾科技有限公司

JI JONQ TECHNOLOGY CO.,LTD

SMT.DIP ASS'Y Manufacture Services



Taiwan factory



China factory

- ▣ Established at Taoyuan City in April 1997.
- ▣ Certificate of the ISO9001-2000 Version was changed in March 2003.
- ▣ Lead-in PB free process in 2004.
- ▣ Established new factory at Kun-Shan, China, in 2006.
- ▣ Implemented TS 16949 in March, 2007. Received certificate in the same year.

▣ Process ability

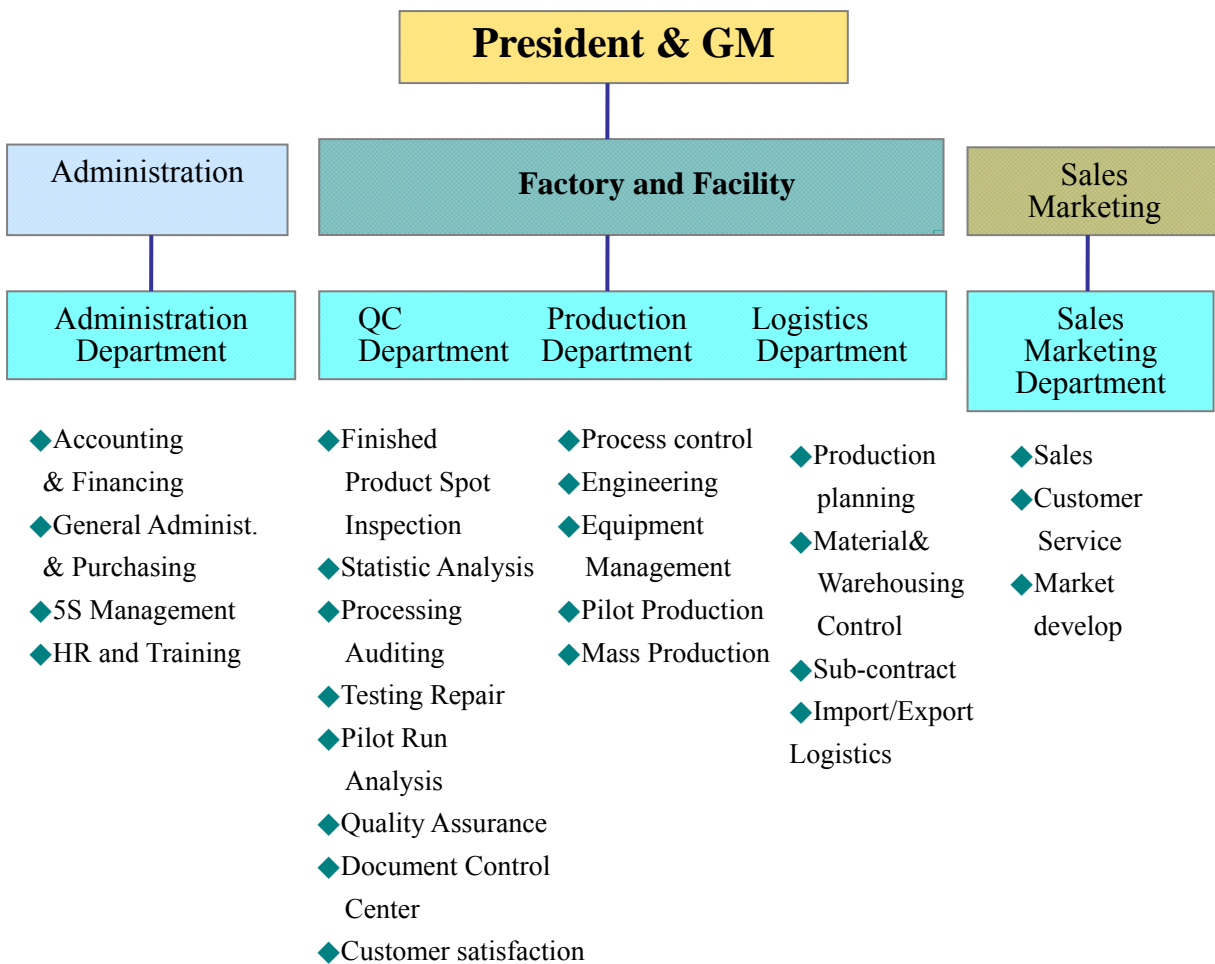
- ▣ PCB maximum dimension : 330mm (length) × 250mm (wide) × 4.0 mm (thick)
- ▣ PCB minimum dimension : 50mm (length) × 50mm (wide) × 0.4 mm (thick)
- ▣ Components minimum sized : 0201 (0.2mm × 0.1mm)
- ▣ IC led distance : 0.2mm
- ▣ B G A Ball distance : min. 0.25mm , max. 1.50mm
- ▣ B G A Diameter of a sphere : min 0.10mm , max 0.63mm
- ▣ Components and components smallest spacing : 0.1mm



Organization

We organized the organization structure according to professional staff and job function.

We divided 3 major functional group, administration, factory/ facility and sales/ Marketing. These 3 groups tied up and work together to achieve company policy: customer orientated, on time delivery and best quality.





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Order process

Production Flow chart	Step&Description	Application Form	Unit In-charge
P/O	● Continuously producing P/O		
Receiving	▶ Delivery coordination	【QUOTATION】	Sales Dept
	● P/O for new model		
Materials Withdrawal	● BOM materials quantity check	【Produce contact slip】	Materials Dept
	● Material preparation	【Job order Record sheet】	
	● Material quantity check on withdrawal slip		
	▶ Steel sheet&PCB check		
	▶ Steel plate preparation	【Steel plate control inventory sheet】	
QC Engineering	● New models		
	▶ BOM issuance	【Incoming Document recording sheet】	Engineering Dept
	▶ Steek okate Oridyctuib	【Steel plate purchasing form】	
	▶ Origran oridyctuib	【Trial production report】	
	▶ Cystiner' quality Requirement inquiry	【Engineering Modification notice】	
	● Continuously producing models		
Production Processing	● Printing	【Tin paste control card】	Production Dept
	● SMD	【Production sheet】	
	● Reflow	【Reflow oven Temperature chart】	
Final Product Inspection	● PQCtotal inspcetion		
	▶ Good	【Inspection Analysis report】	QC Dept
	▶ Rejects	【Inspection sheet ,for rework sheet】	
	▶ Rework	【Rework sheet】	
	● Perform ICT test as per Customer' s requirement	【For inspection indication sheet of PQC】	
	● Rerform AOI test as per Customer' s requirement		
Final Product Random Check	● Final product randome check		
	▶ Pass fo to warehouse	【Random check Record sheet】	QC Dept
	● Random check rejected		
	Rejected PQC rework	【Delivery random check record sheet】	
	● Delivery random check	▶ Record	【Reject sheet inspection sheet】
Materials Settlement	● Quantity inventory		
	▶ Packing	【Delivery sheet】	Material Dept
	▶ Delivery		
	● Inventory of remaining materials	【Remaining Materials inventory sheet】	
Accounting Payment Requisition	● Delivery sheet compliation	【Payment requisition】	Administration Dept
	▶ Payment requisition	【Invoice】	

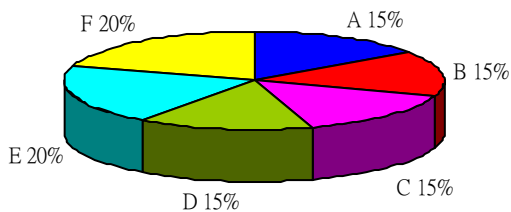


Services

In order to deal with the innovated technology trend we had made multi-facet and diversified manufacturing capability in electronic products.

We had accumulated plentiful SMT production experiences on computer components, Communication components, audio vision, biotechnology, medical and electronic parts for automobiles. The company got customers' trust through its quality and delivery.

Ballast,Network,Communication,



A ■ **Power**

Product.

NB power Ballast

B ■ **Power Supply,**

LCD & NB Power supply · VOIP

C ■ **Pilot RUN**

various specialized medical products

D ■ **FPC product,Assy**

E ■ **Wirless Product,GPS module.**

Wirdless earphone receiving&transmitting module for sound system cordless keyboard receiving&transmitting module

F ■ **LCD-USB products,**

Electronic parts for Automobile

LCD display drive starting board

LCD display for automobile

Car security system ,car sensor

USB,flash dvices,MP3 series,

USB interface

The above products are available

Only for PCB SMT OEM ass'y processing only.



基眾科技有限公司

JI JONQ TECHNOLOGY CO.,LTD

SMT.DIP ASS'Y Manufacture Services

Machine & Equipment



Line I & Line II



Auto Printer



ROHS Reflow



DIP Line



QC Department



基眾科技有限公司

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SMT.DIP ASS'Y Manufacture Services

SMT equipment Layout

Line I : middle speed line: auto-printer + JUKI(2070M) + JUKI(2060M) + REFLOW

Line II : middle speed line: JUKI(2050M) + JUKI(2050M) + JUKI(2060M) + REFLOW

DIP Line

6M manual insertion line+ soldering m/c+ 10M repair line

6M manual insertion line + ROHS soldering m/c+ 10M repair line

CAPACITY

employee : 50

SMT : 2 LINE

Daily productivity : 1200Kpcs/Chip

(Test equipment)



A.O.I : MARANTZ M22X CL-450



Socder thickness Test M/C : GAM70



I.C.T : TR-518FE



Test station



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SMT.DIP ASS'Y Manufacture Services

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Factory Map

