

SANJAY TECHNOLOGIES, an Electronic Manufacturing Services company was established in the year 2005 with minimal infrastructural / technological setup. Over the decade, we have grown consistently in a phased manner with a state of art infrastructure / technological enhancement, increased clientele, efficient work practices and effective production output. We can cater to complete electronics Solution to the customer requirements of Design, PCB assembly, Cable assembly and Box build.



ABOUT US

The promoters of Sanjay Technologies are from families that have over 100 years of experience in industries and have other successful businesses in the fields of Engineering, Sugar, Chemicals and Textiles. This adds strength to the financial and technical stability of the company. Due to the experience of the promoters in industry, our clients can depend on us for expected quality and timely delivery at reasonable cost. We also can enhance our facilities to meet our client specific current and future requirements as & when called for, that can lead to long term relationship for mutual benefit.

Sanjay Technologies offer up to date manufacturing processes to Indian and Foreign companies in both through hole, mixed and SMD processes. Low volume to Medium volume and complex to simple assembly processes, with required quality. Box building, Product and PCB repair management solutions are also being offered.



**We offer the above services with
EMS, CMS, ODM & OEM Services, which customers can select to their need.**

VISION & MISSION

To be the best solution provider in CMS, EMS, ODM & OEM services across all sectors'

- ◆ Enabling Efficient work environment
- ◆ Ensuring Effective production output
- ◆ Adopting best manufacturing practices
- ◆ Evolving Innovative techniques & Technological upgradation
- ◆ Achieving Continual improvement

QUALITY POLICY

- ◆ " Customer satisfaction through Right Quality and Continuous upgradation of Technology & Process "

SOME OF THE MAIN HIGHLIGHTS OF OUR STRENGTH

- ◆ Dust and climate controlled Environment.
- ◆ ESD safe.
- ◆ Leaded & Lead-free capability.
- ◆ Conveyorised SMD and TH lines
- ◆ Capacity flexibility from 5 boards to 10,000 boards per day (subject to board size)
- ◆ Design to volume manufacturing capability.
- ◆ Highly secure assembly area (No Visitors allowed, without prior approval)
- ◆ Separate New Product Development team
- ◆ Complete products build capability.
- ◆ Product & PCB repair capability.
- ◆ Strong delivery network across the country.

OUR MILESTONES

- ◆ Started with One SMT & Through hole line for low volume.
- ◆ Moved into a renovated factory building.
- ◆ Installed Second SMD line with MYDATA Pick & Place Machine fully conveyorised line, JT 8 Zone reflow with N2, R29V Spectrum Screen Printer for SMD and WSM 300 Wave Soldering machine with Lead Free Capability.
- ◆ Moved into our new factory building with three floors of 10,000 Sq. Ft. each. Fully air conditioned and dust filtered environment. Two lines of SMD and THT installed and fully operational.
- ◆ With this expansion we made this facility comparable with facilities in the USA and Europe for Low & medium Volume Players.
- ◆ New Samsung Pick and Place Machines installed.



ADDED NEW CAPABILITIES

- ◆ Wiring Harness, Plastic Mould Parts and Metal Parts Sourcing & Assembly
- ◆ Installed Samsung SM481 Plus Pick and place machine (40,000 CPH)
- ◆ Transformers and Coils
- ◆ Box Building



**Certified
Products**

OUR MARKET REACH

- ◆ Automotive
- ◆ Medical Electronics
- ◆ Telecom
- ◆ Industrial Electronics
- ◆ ATEX Certified products for use in explosive environments.



**ATEX
Certified
Products**

SURFACE MOUNT TECHNOLOGY

Line 1

- ◆ Reprint Semi Automatic printer.
- ◆ Samsung SM 481 Plus Machine (40,000 CPH)
- ◆ EPS RF500 5 zone reflow oven.

Line 2

- ◆ Fully Automatic Screen Printer
- ◆ Samsung SM 481 Plus Machine (40,000 CPH)
- ◆ JT 8 zone reflow oven with N2
- ◆ Mirtec AOI (Automatic Optical Inspection machine).

PERFORMING TECHNOLOGY

- ◆ Automatic preforming machine.
- ◆ Motorized Bending machines for Axial and Radial Components

PTH SOLDERING & INSPECTION

- ◆ Lead-free Wave Soldering Machine.
- ◆ Leaded Wave soldering machine.
- ◆ Temperature Controlled ESD safe Irons
- ◆ Temperature Controlled Iron with Desoldering Station
- ◆ 250x Illuminated Magnifiers for Inspection.



CERTIFICATIONS AND IMPORTANT REGISTRATIONS

- ◆ ISO 9001 : 2015 Certificate Number : 99 100 13857
- ◆ Import Export Code Number : 3205023200
- ◆ GSTIN : 33ABDFS515R1ZM

OUR VALUABLE CUSTOMERS

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|-------------------------|------------------------------------|---------------|----------------|
| ◆ ROBERT BOSCH | ◆ ALABAMA SPECIALITY PRODUCTS INC. | ◆ BPL MEDICAL | ◆ GVR |
| ◆ LAKSHMI MACHINE WORKS | ◆ TRIDENT PNEUMATICS | ◆ PRICOL | ◆ MAK CONTROLS |
| ◆ ROOTS | ◆ V-GUARD | ◆ AUTOGRADE | ◆ MAG |

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