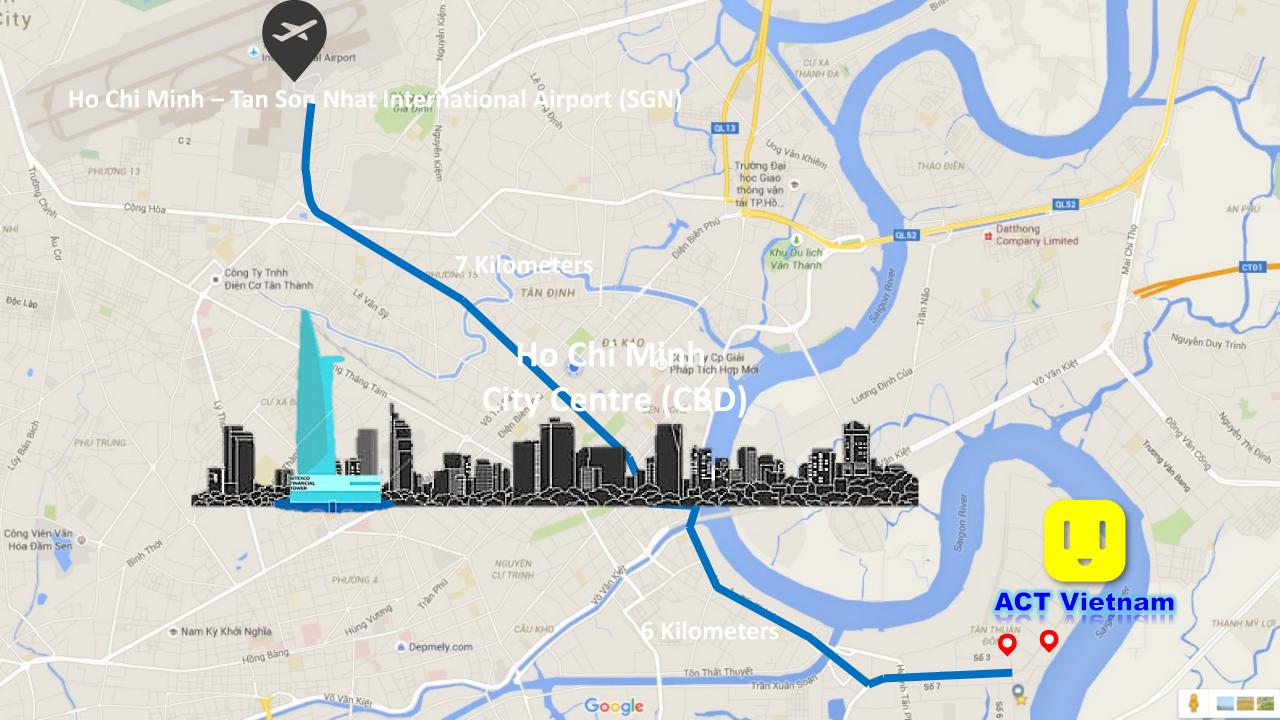


Vietnam Incorporation





Vinh Thanh Co.,Ltd.

No.8 street, Tan Thuan Export Processing Zone, Tan Thuan Dong ward, District 7, Ho Chi Minh city, Vietnam. An Thinh Technology Co.,Ltd.

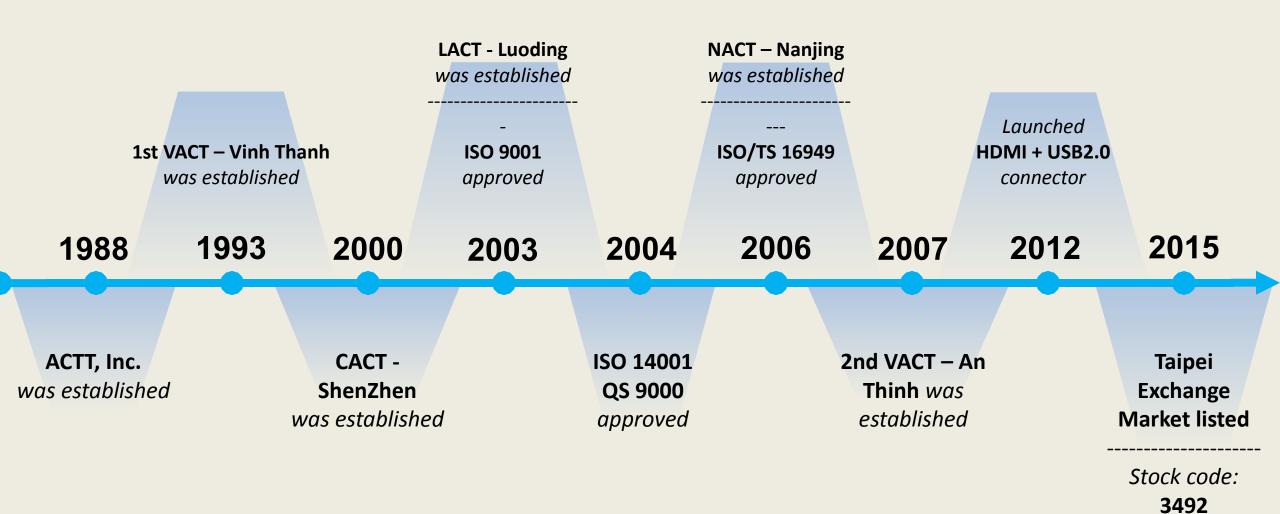
Lot Y, 2B-3A, Tan Thuan Industrial Zone, Tan Thuan Dong ward, District 7, Ho Chi Minh city, Vietnam.

CONTACT

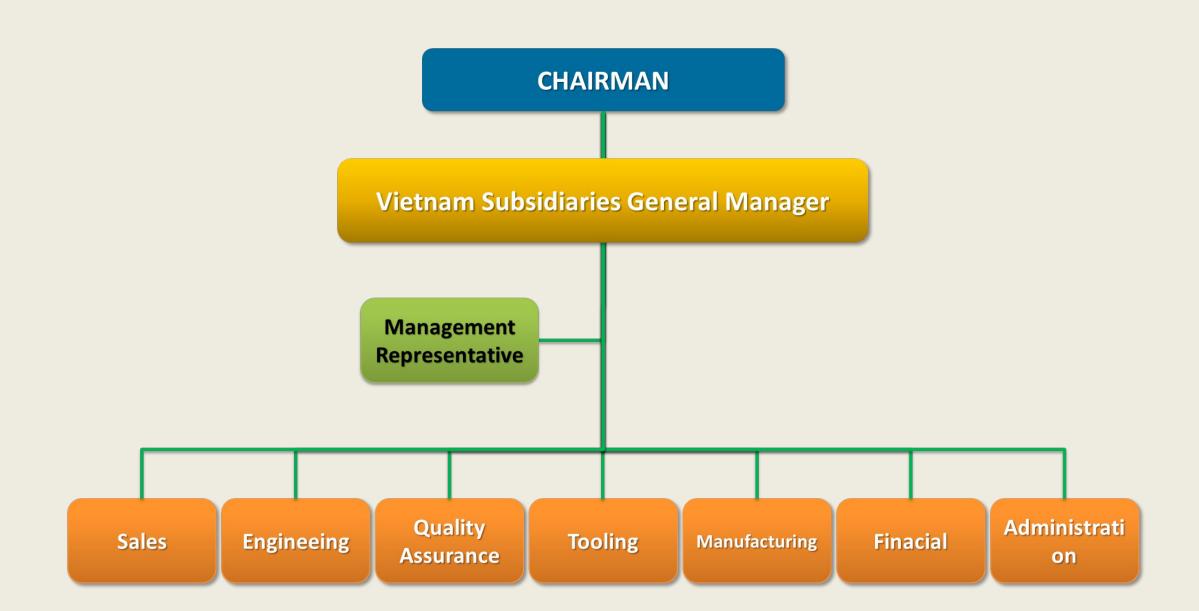
Tel: +84-3770-0919 Ext: 16

Email: sales@act-vn.com

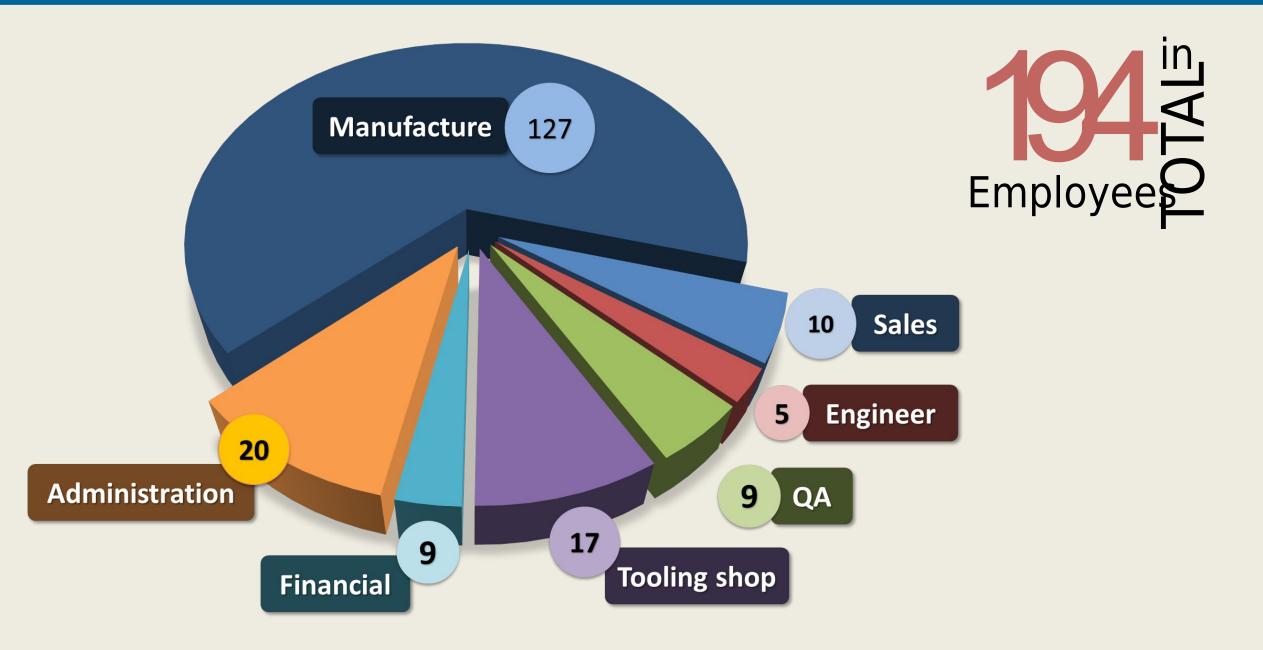
Website: www.actt.co

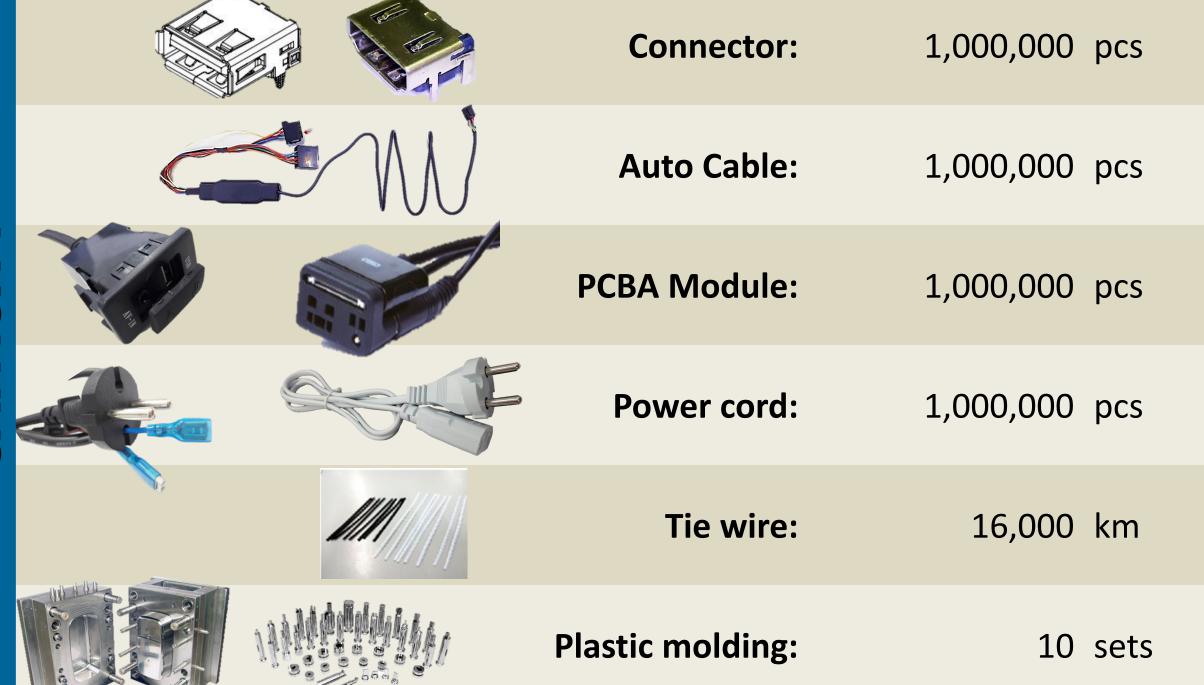


OGANIZATION STRUCTURE



HUMAN POWER





QUALITY ASSURANCE

ISO 14001:2008

ISO/TS 16949:2009

ISO 9001:2008



MAJOR CUSTOMER



























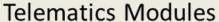




PRODUCTION

Applicable to Automobile & Vehicles

















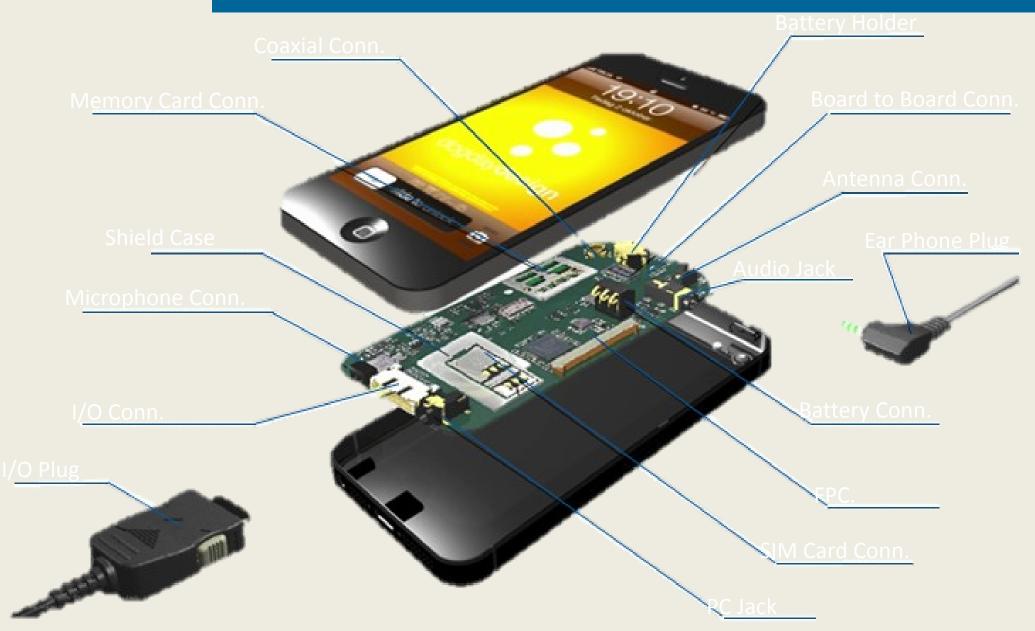
PRODUCTIC

Applicable to Computer & Telecommunication



PRODUCTIC

Applicable to Computer & Telecommunication



Production

PCBA Modules

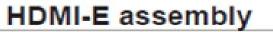














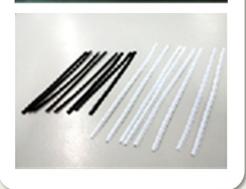












Powercord Cable AssembliesWire harnesses







Connector CableMold & Tooling Injection Parts

Tie Wire

Lab Equipment

Applicable to Cable



Tensile Strenght



DC Milliohm Meter



Bending Test



Electronic Precision Balance





Signature 1100H+



RF Analyzer

Lab Equipment

Applicable to Cable Assembly, PCB Assembly, Connectors

Thermal Shock
Test Chamber



Air Over



Temperature Humidity - Test Chamber



Push – Pull Automatic



Salt Spray Tester



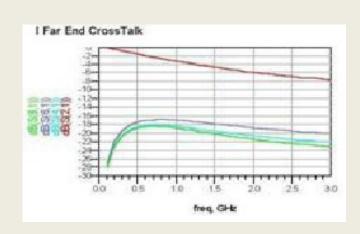
CORE COMPETITIVENESS

Senior professional R & D capability Professional R&D software AutoCad, Solidworks, Pro-E, Protel

Advanced simulation software Moldflow , MSC.AFEA , ANSYS

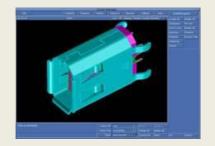
International professional design
Domestic Professional design
Mold design and manufacture
capabilities
customize capabilities
Automation design ability

Professional manufacturing
High precision processing equipment
Production flexibility

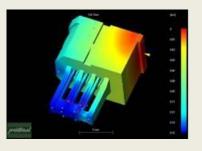




Autocad/ Solid works/ Pro.E



Mold-Flow Analysis



Protel Circuit layout

Hi-Freq. Electrica Analysis



Testing Equipments





Mitutoyo -Vision Measuring machine

Vietal hardness

Test Apparatus



Engineer: Capability to design using AutoCad, Solid work, ProE and using software test Moldex 3D (Analyzer runner /cooling system/air trap/war page/weld line/injection /shrinkage...). Quality: The list of quality control equipment has been attached with this page. We are ISO 9001 and TS 16949.

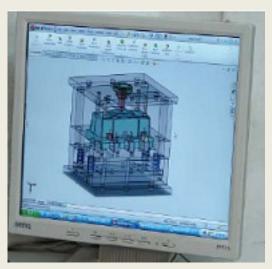
Test Apparatus

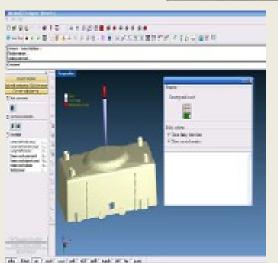


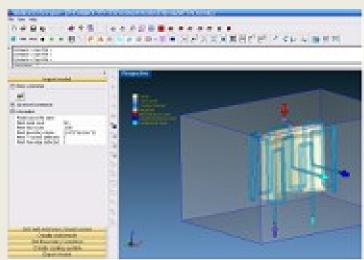
Measuring Gaug

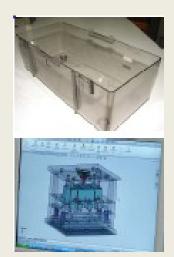


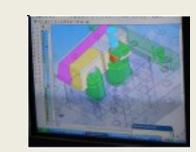
Mould Engineering Design Software





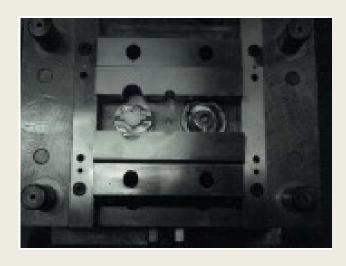












Moldex 3D Software

Precise Mold













Plastic Mold & Products



Gift Box





Magnifying lenses





Mold Inventoring



Stamping Die Mold

Tooling Equipments



CNC Machine



EDM Machine



Grinding machine



Wire Cutting



Milling Machine

Manufacturing Equipment

Injection



Vertical Injection: 12 sets

12.5T - 1 set

20T - 7 sets

40T - 1 sets

Multiplas - 3 sets

Horizontal Injection: 12 sets

50T - **5** sets

90T - 2 sets

130T - 4 sets

160T - 1 set

200T - 1 set



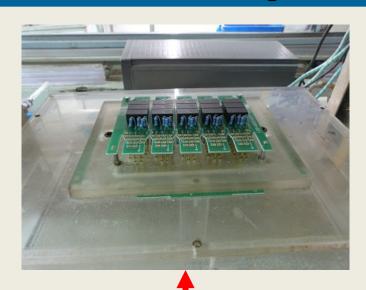
Manufacturing Equipment

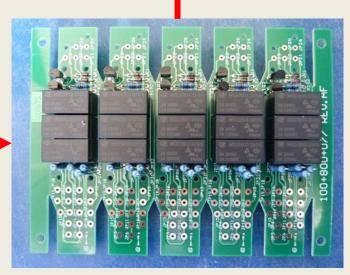
PCB Soldering Furnace











Manufacturing Equipment

Cable & Connector Assembly Equipments





Automatic cutting Machine





Automatic soak tin Machine



Automatic Packing Machine



Automatic Insert Machine

PCB Assemblies

Manufacturing





CNC

Film





Laboratory

Plating





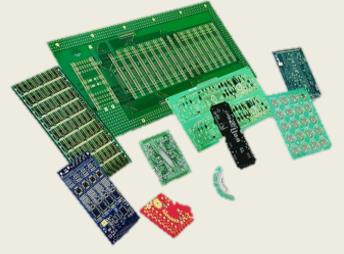




- Material:CEM-3, FR4 Low Tg, FR4 High Tg (Tg>170),

Aluminum, Roger

- Rigid PCB: 2 layers 36 layers
- Flex PCB: 2 layers 4 layers
- Control Impedance: +/- 10%
- Min Line/Spacing: 4 mil
- Min Hole size (Finished): 8 mil (A/R = 8)
- Blind via
- Finish Plating: Hard gold Flash, Electroless Ni/Au, Pb Free
- Solder mask: Green, Black, Blue, Red
- Silkscreen: white
- Profile: CNC Routing



Printing Punching

PCB Assemblies

Manufacturing - SMT





As an integral part of our customers' supply chain, Quality Systems understands that choosing an EMS provider is an important decision. We are committed to providing our customers responsive service at the highest quality. We design for manufacturability - and our assembly lines handle prototype to full-scale production of printed circuit boards of all types including double sided, multi-layer, and mixed technologies. Our services include manufacturing of both low- to high-mix electro-mechanical technologies products. All of our work is produced to Class III standards in our clean room environment, and we provide automated BGA, MBGA, LGA, and CGA surface mount and through-hole assembly.



Operation In Factory 1

Vinh Thanh Co.,Ltd







Operation In Factory 2

An Thinh Technology Co.,Ltd



QUALITY POLICY AND GOAL

QUALITY POLICY:

Everyone join together, meet customer demand, do it right at the first time.

QUALITY GOAL:

Defective ration within 100 ppm, reach 0 ppm for the product application at customer side.

