ZAPON

ZAPON展邦

Zapon Electronics Technology

展邦电子科技

浙江展邦电子科技有限公司

电话：86-577-56550522 86258007
传真：86-577-86258109
E-mail：CS01@zapon.com.cn
Http://www.zapon.com.cn
地址：温州市瓯海区郭溪街道下屿工业区富泉路75号
邮编：325017

ZHEJIANG ZAPON ELECTRONIC TECHNOLOGY CO.,LTD.

No.75, Fuquan Rd., Xiayu Industrial Zone, Guoxi Subdistrict,
Ouhai District, Wenzhou City
TEL:86-577-56550522 86258007
FAX:86-577-86258109
E-mail:CS01@zapon.com.cn
Http://www.zapon.com.cn

INTRODUCTION
企业简介

浙江展邦电子科技有限公司是一家专业生产1-16层刚性高精度线路板（PCB）的“国家高新”科技企业，公司成立于2007年4月，注册资金2100万，固定资产15000多万元，园区占地20亩，标准厂房面积达到16600平方米，现有各种先进的PCB设计、 生产、 检测设备100多台，SMT封装贴片生产线6条，ICT，FCT测试设备多台，职工600多人， 拥有一批实力雄厚的工程技术人员，形成年产量近72万平方米的生产力。主要以双面和多层板为主（包括普通双面、多层板，铝基单面板、铜基板、特氟龙（孔化）板、埋盲孔多层板等）可进行热风整平（有铅和无铅）、镀金、化金、有机防氧化保护膜等各类印制工艺加工，同时能进行贴片，元器件封装加工，根据客户要求提供PCB或者终端PCBA产品。

公司自成立以来，各类产品获得了国内外客户的一致认可，产品远销欧美、东南亚、韩国、日本等国家，产品被广泛运用于电子计算机、通讯设备、家用电器、汽车配套产品、仪表、仪器、航空、航天设备等方面。

与此同时，公司与西安电子科技大学，哈尔滨工业大学、杭州电子科技大学合作，积极投身研发高端多层印制电路板，获得了卓越的成就。 目前已研发出20层板，该项技术在浙江省内居领先水平。在公司各位同仁的共同努力下，公司顺利通过了ISO/TS16949，UL认证，产品获得省级新产品称号，并连续三年获得瓯海人民政府颁发的“明星企业”光荣称号，科技局颁发的“科技成果奖”“技术创新奖”等荣誉称号。

展邦企业立足眼前，展望未来，将以更加广阔的胸怀，屹立行业制高点，展邦的未来将会不断奋进。

As a high-tech enterprise, Zhejiang Zapon Electronic Technology Co., Ltd. is specialized in Precise Circuit Board (PCB) (1-16 layers). The company was founded in 2007, April, with 21m Registered Capital and 150 m-odd fixed assets. It covers an area of 20 Mu (about 13,333 square meters) and building area of 16,600 square meters. As for equipments, it boasts over 100 sophisticated apparatus to design, manufacture and detect PCB and 6 SMT packing chains as well as several detection apparatus such as ICT and FCT. All those equipments together with 600 employees, especially a number of engineering and technical personnel turn Zapon as a company with annual production capacity of 720,000 square meters. Zapon produces various PCB, primarily the double- and multi-layer PCB (such as ordinary double-sided, multi-layer boards, Aluminum base printed board, Copper base printed board, Teflon board and Buried&Blind multi-layer board). We also provide printing process services, ranging from HASL (leaded of lead-free), to Gold-plate, Immersion Gold and Anti-Oxidation Organic Film. If needed, we can help mount and pack the products and produce customized PCB or Terminal PCBA.

Since its foundation, Zapon has maintained a good reputation among our customers around the world. We export goods to Europe, America and Southeast Asia (such as South Korea and Japan). Widely, products are installed into Electronic Computers, Communication devices, Home Applications, Automotive Supplies, Instruments, Aerospace Equipments.

Our commitment has not gone unnoticed. We have got the Certificates of ISO/TS16949 and UL. Our high-quality products are reputed as the innovative products in province level. Thus, we have been honored as “Star Enterprise” by government of Ouhai District for consecutive three years, and rewarded “Achievement Award in Science and Technology field” and “Technology innovation Award” by Science and Technology Bureau. Zapon will stands on where we are and moves forward with an open mind. We will strive to be recognized as the leading company in PCB industry.

MANUFACTURING EQUIPMENTS- PRECISION
生产设备

先进的生产设备是优良品质的基本保障。展邦从创业之初一直秉承着“科技立业”的经营方针，不断加大科技和设备投入，引进世界先进的制造设备和工艺技术，将国际PCB尖端制造技术凝聚在每一块产品中，让顾客充分感受到现代化带来的品质信心的质量保证。
设备展示：钻机、铣床、电镀自动线、曝光机、蚀刻机、光绘机，SMT贴片机等。

Sophisticated equipments enable the high-quality products. So, Zapon initially uphold the principle of “technology-oriented”. To achieve the commitment, we continuously invest to introduce technology, advanced equipments and processing. Our purpose is to share high-quality PCB with customers.
Equipment Display : Drilling machine, Milling machine, Electroplating transfer machine, Exposure machine, Etching machine, Light painting machine, SMT machine, etc

DETECTION APPARATUS
检验设备

展邦为了确保产品品质的稳定性，达到客户100%满意度，提高检测能力， 引进完善的成套检测设施，铸就展邦产品的稳定性，将严谨的化学分析及物理检测程序贯穿生产中的整个流程。展邦使用大族明信全自动电性能测试机，光学菲林检验机、AOI、AA机元子吸收分光光度计（药水分析）、X-RAY测镍金厚度仪器，ICT,FCT,更好地保证了产品的质量。

To ensure the stability of quality and 100% satisfactory feedback, Zapon purchases a set of detection apparatus to improve detection ability. We apply chemical analysis and physical testing process to every processing. We also use DaZu MingXin automatic electrical E-test machine,Optical film inspection machine,AOI,the AA absorption spectrophotometer (syrup Analysis), and X-RAY Ni-Au thickness measurement instrument, ICT, FCT to test the products.