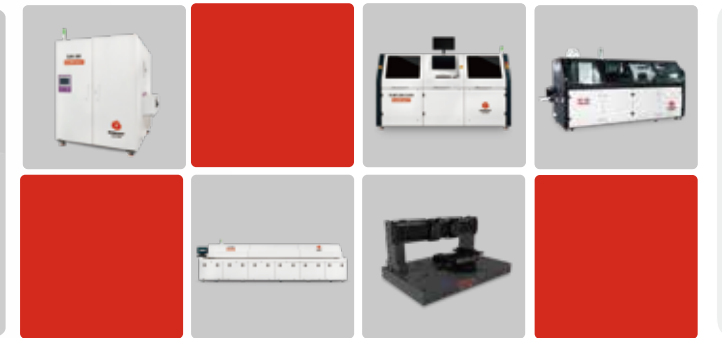


产品概览

Product Overview

中国智能装备行业领导者
Leader of China's intelligent equipment industry

5G通讯制造产业共同体示范企业
5G communication manufacturing industry community model enterprise



服务热线: 400-611-1260

芯成科技控股有限公司
总公司: 香港九龙尖沙咀柯士甸道西1号环球贸易广场69楼02-03室
电话: (852) 2342 7788 传真: (852) 2343 3120

苏州办事处: 苏州市虎丘区枫桥街道景天著花园13栋2单元304室
武汉办事处: 武汉市武昌区中南路10号鹏程时代28-11
南昌办事处: 南昌市世纪中央城11栋1单元2504房
青岛办事处: 青岛市城阳区鑫江桂花园一期四号楼二单元902
湖南办事处: 长沙市金轮星光名座6栋19层1905

日东智能装备科技(深圳)有限公司
深圳公司: 深圳市宝安区福永街道白石厦东区新塘日东工业园
前台电话: (86-755) 2733 0313 销售电话: (86-755) 3337 1695

宁波办事处: 宁波市江北区滨悦华庭1幢1号1304
郑州办事处: 郑州市安纳西庄园N12-704
厦门办事处: 福建省厦门市湖里区长浩一里35号502室
杭州办事处: 杭州市余杭区中泰街道金岸提香5栋1单元203室
西安办事处: 陕西省西安市高新六路北口中国铁建瑞园2栋10707室

资料仅供参考, 一切以合同所定内容为最终规格本产品资料更改恕不另行通知

www.suneast.com.cn

精神
Spirit
生命在搏杀中辉煌
Striving Will Flourish Your Life

愿景
Vision
做全球SMT智能装备行业的引领者
和半导体装备细分行业的冠军！
To be the leader in the global SMT intelligent equipment industry
and the champion in the semiconductor equipment sub-industry!

使命
Mission
推动民族工业的伟大复兴
成就企业与员工的共同梦想
Promote the great revitalization of national industry
Achieve the common dream of enterprise and employees

价值观
Values
共创、共享、共承、共传
Innovate, share, undertake and inherit together

管理理念
Management Concept
严．准．细．精
Strict. Accurate. Fine and Precise

目录

CONTENTS

发展历程 DEVELOPMENT PROCESS	01
公司简介 COMPANY PROFILE	03
主营业务 MAIN BUSINESS	05
我们的优势 OUR STRENGTH	15
荣誉成就 ACHIEVEMENT	16

DEVELOPMENT PROCESS

发展历程

Since 1984

—— 共创/共享/共承/共传 ——





日东科技1984年成立于香港，1999年在深圳建立工业园，2000年在香港上市（股票代码0365.HK），为芯成科技控股旗下核心企业。日东科技配备了现代化的产业园和先进的研发实验设施，具有雄厚的研发、设计、生产、自动化、信息化装备制造的系统集成能力，销售网络遍布全球。与清华大学、香港中文大学、香港科技大学、哈尔滨工业大学达成技术战略合作研发实力达到国内外先进水平。在粤港澳大湾区的核心地带，日东科技已服务半导体后端应用客户超过四十年，公司的下游及终端客户包括华为、中兴、TCL、富士康、木林森、光弘、德赛、聚飞等。公司自主研发的回流焊、波峰焊、选择性波峰焊、垂直炉、印刷机等产品在行业内始终保持技术领先地位，为国内外众多知名企业提供了专业的电子装备解决方案。“龙门双驱同步跟随直线电机”已成功应用到多个高速、高精度的装备制造和加工领域，得到用户的广泛赞誉。新推出IC贴合机等半导体封装设备，是日东科技的又一匠心力作，助力国产芯片产业发展壮大。如今，日东科技已成为中国智能装备行业的领导者。

Founded in Hong Kong in 1984, Suneast technology established its industrial park in Shenzhen in 1999 and listed on the main board of Hong Kong stock exchange in 2000 (Stock Code: 0365. HK), which is the core enterprise under Sino ICT Holdings Limited.

With modern industrial parks and advanced R&D facilities, Suneast technology has strong system integration capabilities in R&D, design, production, automation and information equipment manufacturing. Its sales network is all over the world. Suneast technology has been achieved technical strategic cooperation with Tsinghua University, Chinese University of Hong Kong, Hong Kong University of Science and Technology and Harbin Institute of Technology, and its R&D capabilities has reached the advanced level at home and abroad.

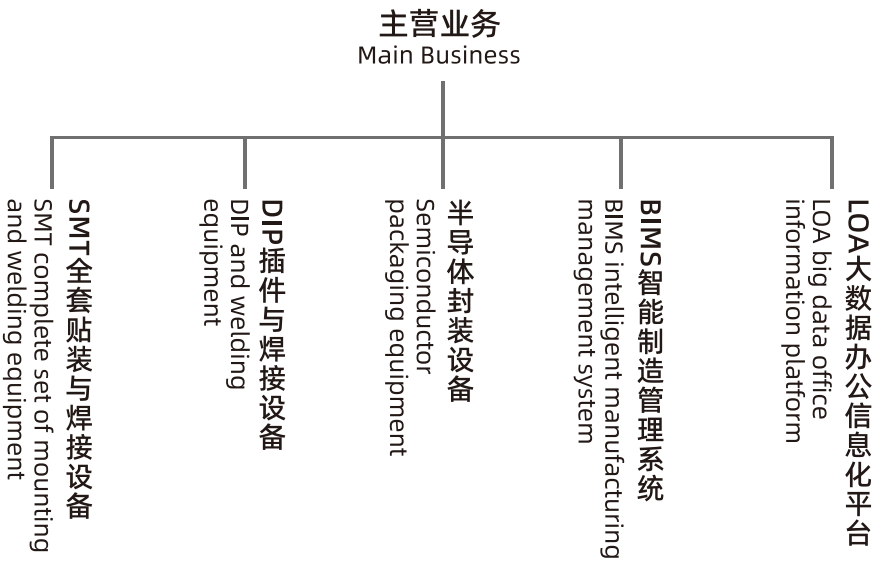
In the core area of Guangdong-Hong Kong-Macao Greater Bay Area, Suneast technology has served semiconductor back-end application customers for more than 40 years, its downstream and end customers include Huawei, ZTE, TCL, Hikvision, MLS LIGHTING, DBG, DESAYSV AUTOMOTIVE, SHENZHEN MTC, JFLED, etc.

The independent R&D products, like reflow oven, wave soldering machine, selective soldering machine, vertical oven, printer and etc has always maintained a leading position in technology, and provided professional electronic equipment solutions for many well-known enterprises at home and abroad. The dual drive gantry synchronous follow linear motor technology has been successfully applied to a number of high-speed and high-precision equipment manufacturing and processing fields, and gains great praise by users. The new semiconductor packaging equipment, like chip bonder is the masterpiece of Suneast technology, which helps the development of domestic chip industry. Today, Suneast technology has become the leader of China's intelligent equipment industry.

As the core enterprise of Sino ICT Holdings, Suneast technology will strengthen the strategic goal of the group and become a world-class enterprise in the field of high technology.

芯成科技控股有限公司 (0365.HK)
Sino ICT Holdings Limited

日东智能装备科技（深圳）有限公司
Suneast Intelligent Equipment
Technology (Shenzhen) Co., Ltd.



SMT全套解决方案 SMT Total Solution



全自动PCB上料机	锡膏印刷机	锡膏检测仪
Full-auto PCB Loader	Screen Printer	Solder paste inspection instrument
LD-300	T3 PLUS	T5
VLD-300	T9	SL120
	H510	

贴片机
Chip Mounter

接驳装置
Buffer Conveyor System
NC-300E

无铅热风回流焊
Lead Free Hot-air Reflow Oven
UCT系列
SST系列
SER系列

AOI外观检测机
AOI Appearance Test Machine

全自动PCB下料机
Full-auto PCB Unloader
UL-300

无铅波峰焊机 Lead-Free Wave Soldering System

UXT系列高端无铅波峰焊

UXT Series Lead-free Wave Soldering Machine
(New high-end machine)



- UXT系列以客户需求为导向，采用模块化、数字化及人性化设计，在功能、性能、稳定性及可靠性、安全性、可维护性、易操作性及人性化方面具有良好的优越性，既为客户降低了运营成本，也为客户保质保量生产合格的产品提供了有力的保障，可谓波峰焊产品领域的“巅峰”之作，客户投资首选的“品牌产品”。
- UXT series is based on customer demand and adopts modular, digital and humanized design. With superiority in function, performance, stability, reliability, security, maintainability, operability and humanization, it not only reduces the operating costs, but also provides qualified products for quality, quantity and production with strong guarantee, it is the peak work in the field of soldering equipment and the best choice and brand product of the customer.

SST系列柔性模组无铅波峰焊

SST Flexible Modular Lead-free Wave Soldering Machine



- SST系列是一款以满足客户需求为导向,全面升级的波峰焊。增强型模块化、数字化和人性化设计，功能更完善，性能更先进，稳定性和可靠性进一步提高，操作维护性更便利，客户运营成本进一步下降。
- SST series is a fully upgraded wave soldering with enhanced modular, digital and humanized design to meet customer needs, With more perfect function, more advanced performance, further improved stability and reliability, the operation and maintenance is more convenient, and the customer operation cost is reduced more.

PERFECTFLOW系列全程密封式氮气波峰焊

Full sealing nitrogen filled wave soldering machine PERFCTFLOW series



- 全球首创焊接区密封设计,采用特制弹性材料密封;
- 配置氧分仪,可实时监控氧含量,氮气保护提升焊接品质;
- 创新设计的分段传输方案,可避免传统常规式隧道波峰焊分段输送的卡板和调宽卡顿问题;
- 焊接工艺角度灵活可调,板底过板空间可按需配置;
- 预热与锡炉过渡段配置红外热补偿,减少掉温。
- It is the world's first sealing solution for welding zone and use special elastic material for sealing;
- Equipped with oxygen analyzer, it can monitor the oxygen content in real time, with the nitrogen protection to improve the welding quality;
- The innovative segmented conveying solution, which can avoid the problem of board jamming and width adjustment in the conventional tunnel wave soldering;
- The welding process angle is flexible and adjustable, and the bottom space can be flexibly configured according to requirements;
- With infrared heat compensation between the preheating zones and soldering unit, which effectively reduce temperature loss.

E-FLOW系列柔性模组无铅波峰焊

E-FLOW Series Flexible Modular Lead-free Wave Soldering Machine



- 运输系统:采用全新结构设计,使用耐磨材料,大大提升导轨的使用寿命;
- 预热系统:优化微热风循环路径,温区内温度更均匀稳定;
- 喷雾抽风系统:采用全新理念,维护保养,方便快捷;
- 内置局部选择喷雾装置(选配):是步进电机通过同步带及滚珠丝杆,直线导轨等作X和Y方向的运动来实现局部选择喷涂助焊剂。
- Conveyor system: Structure with anti-wearing material for longer lifetime;
- Preheating system: Optimized hot air circulation, the temperature is more stable and even;
- Exhausting system: Adopt new concept, easy for maintenance;
- Built-in selective spraying unit(option): through synchronous belt, ball screw, linear guide rail for X and Y direction movement, the step motor will achieve local selection for spraying flux.

E-FLOW系列（喷雾外置）无铅波峰焊

External spray lead-free wave soldering machine



- 喷雾外置,杜绝安全隐患,易维护、保养;
- 预热系统:采用高效马达,热效率高;
- 运输系统:采用独特设计,运输平稳、杜绝抖爪;
- 喷雾抽风系统:采用上抽风+下侧抽风+隔离风刀,最大限度杜绝异味溢出;
- 抽烟罩系统:抽烟效率高,可增加防异物滴落设计,杜绝品质隐患。
- External spraying unit: eliminate safety risks, easy maintenance;
- Preheating system: adopts high energy efficiency motor with high thermal efficiency;
- Conveying system: adopts special design for smooth conveying and prevent finger shaking;
- Exhausting system of spraying: adopts upper and lower exhausting and air knife for separating, to eliminate odor overflow;
- Exhausting hood system: with high exhausting efficiency, anti foreign matter dripping design can be added, to eliminate quality trouble.

ETS系列柔性模组无铅波峰焊

ETS Flexible Modular Lead-free Wave Soldering Machine



- 结构紧凑，占地面积小，节省场地;
- PC+PLC控制系统;
- 红外预热，热效率高，温度均匀性好;
- 喷雾采用步进马达驱动，平稳可靠;
- 采用缩小容量锡炉,降低成本投入。
- Compact structure and small footprint;
- PC+PLC control system;
- IR preheating, high thermal efficiency and uniform; temperature.
- Step motor control spraying, more stable and reliable;
- Adopts small solder pot, reduces the cost.

选择性波峰焊 Selective wave soldering machine

SUNFLOW DS/450Z双电磁泵选择性波峰焊

Selective Soldering Machine with Dual Electromagnetic Pumps SUNFLOW DS/450z



- 双电磁泵设计,效率提升1倍;
- 采用德国进口滴喷头,精度高;
- 高效节能,顶尖品质;
- 双锡炉独立升降;
- 波峰高度稳定,极低的维修率;
- 全程显示焊接状态,双焊接喷嘴间距自动调整。
- Double electromagnetic pump design, the efficiency increased by 1 times;
- Using German brand drip nozzle, with high precision;
- High efficiency and energy saving, top quality;
- Double solder pots independent lifting;
- Stable wave height, with low maintenance rate;
- Shows welding status in the whole time, Nozzle spacing automatic adjustment.

SUNFLOW 3/450在线式选择性波峰焊

Online Selective Soldering Machine SUNFLOW 3/450



- 自主研发电磁泵,高精度喷雾喷头;
- 链条与滚轮混合传动系统,轨道自动调宽系统;
- 顶部热风预热,底部红外预热;
- 支持在线/离线编程,每个焊点可独立设置焊接参数;
- 全程显示焊接状态;
- 可扩展为双电磁泵选择焊。
- Independent R&D electromagnetic pump, high precision spray nozzle;
- Chain and roller hybrid drive system, Automatic rail width adjustment system;
- Top side hot air convection heating, Bottom side infrared preheating;
- Support online/offline programming, welding parameters can be set independently for each solder joint;
- Display welding status throughout the whole process;
- Extensible to dual electromagnetic pumps selective soldering.

SUNFLOW FS/450迷你选择焊

Mini Selective Soldering System SUNFLOW FS/450



- 集成喷雾/预热/焊接功能;
- 自主研发电磁泵,波峰稳定;
- 焊接过程实时监控,过程记录;
- 紧凑型设计,占地面积小,节能,换线快。
- Integrated spray/preheat/welding function;
- Independently developed electromagnetic pump, stable wave;
- Real time monitoring and recording of welding process.
- Compact design, small footprint, energy saving; Quick Changeover.

SUNFLOW S在线式独立焊接机

Online independent selective soldering machine SUNFLOW S



- 自主研发电磁泵;
- 采用滚轮输送系统增大焊接空间;
- 模块化设计,易维护;
- 全程显示焊接状态。
- Independent R&D electromagnetic pump;
- Roller conveyor system, increase the welding space;
- Modular design, easy to maintain;
- Display welding status throughout the whole process;

★多模块组合式选择性波峰焊

Multi-module combined selective wave soldering



- 模块化设计,可根据需求灵活扩展;
- 一体化控制;
- 不同的焊接位可选用不同规格的焊接喷嘴;
- 高效率、高产能。
- Modular design, can be flexibly expanded according to demand;
- Integrated control;
- Different soldering positions can use different sizes of soldering nozzle;
- High efficiency, high capacity.

无铅热风回流焊 Lead-Free Hot air Reflow Oven

UXT系列高端无铅热风回流焊

UXT Series High-end Lead-free Hot Air Reflow Oven



- 高热能,热均衡,行业最低能耗;
- 专利热风系统,热风对流传导更高效,热补偿更快;
- 采用进口PLC程序控制器,温度控制及曲线重复精度高;
- 自带炉温实时监控,可以自动生成炉温曲线(选项);
- 数据可追溯,上传MES系统。
- High heat energy, heat balance, lowest energy consumption;
- Patented hot air system, hot air convection conduction more efficient, faster heat compensation;
- Adopt imported PLC, with high precision of temperature control and profile repetition;
- Built-in real-time monitoring system of oven temperature, which can automatically generate furnace temperature curve (option);
- The data can be tracing and loading to MES system.

SST系列无铅热风回流焊

SST Series Lead-free Hot Air Reflow Oven



- 采用双面导轨并特殊硬化处理，坚固耐用，互换性高；
- 采用不锈钢带挡边链条，防卡板，实用可靠；
- 新型助焊剂回收系统，全模块化设计，维护保养方便快捷，减少维护时间及成本；
- 专利热风系统，热风对流传导更高效，热补偿更快；
- 全新炉膛结构设计，多层隔热，有效降低工作环境温度。

- Durable and interchangeable with double-sided rails with special hardening;
- Adopt stainless steel belt chain with guard, anti-clamp, practical and reliable;
- New flux recovery system, full modular design, convenient and quick maintenance, reduce maintenance time and cost;
- Patented hot air system, more efficient, faster heat compensation;
- New furnace structure design, multi-layer heat insulation, effectively reduce the working environment temperature.

SER系列无铅热风回流焊

SER Series Lead-free Hot Air Reflow Oven

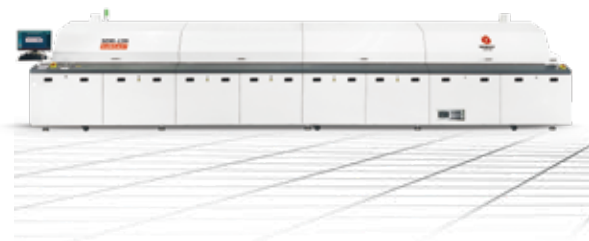


- 模块式结构，便于清洁及维护；
- 防导轨变形结构设计，运输稳定可靠，手动+电动调宽；
- 前后回风设计，有效防止温区之间气流影响，保证温控精确；
- 可选配全程充氮，多方位保护产品焊接品质；
- 可选配氮气闭环控制系统，实现低耗氮量低成本生产。

- Modular structure, easy to clean and maintain;
- Stable and reliable anti-deformation structure design, manual + electric width adjustment;
- Front and rear air return design, effectively prevent the influence of air flow between the zones, ensure accurate temperature control;
- Full nitrogen filling is optional, multi-directional protection product welding quality;
- Can be equipped with a nitrogen closed-loop control system to achieve low nitrogen consumption and low-cost production.

半导体专用回流焊SEMI系列

Semiconductor reflow oven SEMI series



- 将印刷在凸点金属表面上的锡膏回流成球状，完成锡球与基板相结合焊接
- 在芯片贴片到电路板上后，将芯片和电路板连接在一起，实现芯片封装和集成电路生产制造
- The solder paste which is printed on the convex metal surface will be reflowed into a ball to complete the combination welding of the tin ball and the substrate
- After the chip is placed to the PCB, the chip and the circuit board are connected together to realize the chip packaging and integrated circuit manufacturing

MINI系列高端热风回流焊

MINI series high-end hot air reflow oven parameters



- 针对Mini-LED的焊盘更小、锡膏量更少、芯片更小的特点，专用MINI系列高端热风焊接设备采用航空发动机涡轮叶片和涡流技术热风系统及氮气加热技术，确保焊接高品质，高稳定性，满足业界对MINI焊接高要求
- Mini-led has smaller pads, less solder paste and smaller chips, as a special MINI series high-end hot air welding equipment, it adopts the hot air system and nitrogen heating technology of the aero-engine turbine blade and eddy current technology to ensure high quality and stability of the welding and meet the high requirements of MINI welding in the industry

隧道炉 Tunnel furnace

在线式隧道炉

On line tunnel furnace



- 分段控温，以适应不同产品的工艺需求；
- 加热箱体热风内循环，热效率高，总功率小，比市面上传统设备省电率达25%以上；
- 特殊结构的隔热方式，机壳外表温度接近环境温度，减少能源消耗；
- 模块化设计，配置灵活，可满足各种工艺需求，特别是要求在炉内烘烤时间比较长，可有效的提升产能；
- 可与自动化生产线链接使用，有效控制人力，减少搬运，减少不良，节约时间，节省投入成本。
- Stage temperature control, to adapt to the process requirements of different products;
- Hot air circulation, high thermal efficiency, the total power is small, saving more than 25% power than the traditional equipment;
- Special heat insulation structure, the surface temperature of the machine housing is close to the room temperature, reduce energy;
- Modular design, flexible configuration, can meet various process requirements, especially for the products require for long baking;
- It can be used with automatic production line to effectively control manpower, reduce handling, reduce defects, save time and save input cost. input cost.

导轨运输方式可根据客户产品工艺需求定制

The guide rail conveying mode can be customized according to the product process requirements.



力骨式网带输送
Force bone net conveyor



宽板重载链输送
Wide board heavy load chain conveyor



轨道输送
Rail conveying



重载工业链输送
Heavy duty industrial chain



托板链条输送
Board supporting chain conveyor

垂直固化炉 Vertical Curing Oven

SVR系列垂直固化炉

Vertical Curing Oven SVR SERIE



- 可有效提升产能;
- 可提高固化品质;
- 占地面积小,可节省厂房空间;
- 可降低使用成本。
- Effectively improve the capacity;
- Enhance the curing quality;
- Small occupying area and save; the workshop space;
- Lower the use-cost.

SVR-V系列垂直固化炉

Vertical Curing Oven SVR-V SERIE



- 长板固化优选方案;
- 开放式布局,简洁,易维护;
- 存板数量可设定,使用更加灵活;
- 更小的场地,更低的能耗。
- Optimal solution for longboard curing;
- Open layout, simple, easy to maintain;
- The storage quantity can be set, flexible operation;
- Smaller space, lower energy consumption.

IC贴片机 IC Bonder

IC 贴片机 WBD2200

IC Bonder WBD2200



- 用于多种芯片贴合,适合集成电路 IC、WLCSP、TSV、SIP、QFN、LGA、BGA 工艺流程的产品,如光通信模块、照相机模块、LED、电源模块、功率器件、车载电子、5G射频、存储器、MEMS, 各类传感器等。
- Used for multi-chip placement, and suitable for IC, WLCSP, TSV, SIP, QFN, LGA, BGA process products. Such as optical communication module, camera module, LED, power module, power device, vehicle electronics, 5G RF, memory, MEMS, various sensors, etc.

IC 贴片机 WBD2200 Plus

IC Bonder WBD2200 Plus



- 通用型高精度IC贴片机,应对大批量wafer上料的贴装产品,适用于SIP封装、Memory Stack Die (存储芯片堆叠)、CMOS、MEMS等工艺。主要应用于车载电子、医疗电子、光电子、手机等行业领域。
- General type high-precision IC bonder, which is suitable for mass wafer loading products, SIP packaging, Memory Stack Die (memory stack), CMOS, MEMS and other processes. It is mainly used in automotive electronics, medical electronics, optoelectronics, mobile phones and other industries.

IC 贴片机 CBD2200

IC Bonder CBD2200



- 专用型高精度IC贴片机,应对多品种小批量的贴装产品。可自动切换多种贴合头,快速实现多种芯片不同参数的贴装。主要应用于军工产品中射频和电源模块的功率放大器。
- Special use type high precision IC bonder, for a variety of small batch of placement products. It can automatically switch to a variety of bonding heads, and quickly realize the placement of different parameters of a variety of chips. It is mainly used in the military products RF and power module power amplifier.

IC 贴片机 CBD2200 EVO

IC Bonder CBD2200 EVO



- 有高速、精确的固晶能力 $\pm 10\mu\text{m}@3\sigma$;
- 生产效率高,低成本投入;
- 多芯片处理能力高,支持16种不同型号的芯片贴装;
- 高灵活性,可支持多种载体作业;
- 可在不同平面高度作业,支持深腔作业;
- 模块化平台设计,外观小、占地小。
- High speed, accurate solidification capacity $\pm 10\mu\text{m}@3\sigma$;
- High production efficiency, low cost input;
- High multi-chip processing capacity, support 16 different types of chip placement;
- High flexibility to support multiple carrier operations;
- Can work in different plane heights, support deep cavity work;
- Modular platform design, small appearance, small footprint.

预烧结贴合机 SDB 200

Sintering Die Bonder SDB 200



- 面向功率半导体芯片贴装市场，配备功能更加强大的 BONDHEAD 系统，除了高精度贴合功能外，还具备保压、加热功能。配合高精度的加热系统，实现电子元器件的预烧结贴合。
- It is designed for power semiconductor IC bonding market, equipped with more powerful BONDHEAD system, which possesses functions like high precision bonding, pressure holding circuit maintaining and heating, achieving the presintering bonding of electric components for high precision heating system.

半导体烤箱 Semiconductor Oven

半导体烤箱 SEO 系列

Semiconductor Oven SEO series



- 半导体充氮烤箱采用大容量水平空气再循环系统，采用专有的腔室结构和密封技术，具有出色的气密性和温度均匀性，满足半导体产品高性能要求。此烤箱适用于固化半导体晶圆、IC 封装（铜基板，银胶，硅胶，环氧树脂）、玻璃基板等产品烘烤。
- The semiconductor oven adopts high capacity horizontal air recycling system, adopts special chamber structure and sealing technology, with excellent air tightness and temperature uniformity to meet the high performance requirements of semiconductor products. This oven is suitable for curing semiconductor wafers, IC packages (copper substrate, silver gel, silica gel, epoxy resin), glass substrate and other products.

快速固化烤箱

Snap curing oven



- 快速固化烤箱采用模块化设计，集成自动化控温，氮气保护，缓冲冷却，自动化上下料等多重功能。通过特定的温度控制，氮气控制，自动化操作，完成贴合设备后段的工艺制程，主要用于半导体封装过程中的固化与粘接工艺。
- The snap curing oven adopts modular design and combines different functions, like automatic temperature control, nitrogen protection, buffer cooling, automatic loading and unloading and so forth. Through the specific temperature control, atmosphere control and automatic operation, it can complete the process after Die Attach equipment, which is mainly used in curing and bonding of semi-conductor packaging.

直线电机 Linear Motor

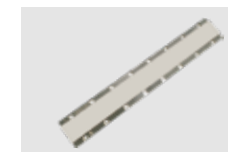


- 久经考验，精度高、反应速度快、可靠性高、稳定性高。可实现单轴、多轴联动、龙门同步等快速灵活的驱动控制。
- High speed, high accuracy, high reliability, high stability for long tested and application. Repid and flexible in single axis control, multi axis linkage control, synchronized gantry control.

无铁芯系列
IRONLESS SERIES



铁芯系列
IRONCORE SERIES



音圈系列
VOICE COIL SERIES



圆柱形系列
CORELESS ROD SERIES



磁力弹簧系列
IRONCORE SERIES



直驱旋转电机系列
DDR SERIE



直线电机模组
LINEAR MOTOR PLATFORM CATALOG



直线电机 模组系列 Linear Motor Platform Overivew



日东科技提供的直线电机模组，包含无铁芯系列、铁芯系列、音圈系列以及圆柱形系列等电机类型的模组，能够应用于各种精密场合，如视觉检测、光学校准、激光加工、定位检测、工业机器人、精密机床、半导体生产设备等。在性能方面，这些模组采用光栅尺或磁栅等无接触位置编码器精准定位，具有可靠性高、稳定性高、反应速度快、精度高等特点，可实现单轴、多轴联动、龙门同步等快速灵活的驱动控制，维护方便，使用寿命长；在外形方面，紧凑的模块化设计，节省了安装空间，易于扩展。

Suneast technology provide development and production of linear motor platform ,It's including Iron Core series, Coreless series, Voice coil series and Rod series in application of linear motor platform .Those module product is often more effective to use in some precision module, such as application in vision inspection, optical adjustment , Laser manufacture , Mark inspection, manufacture handling of industry, CNC, Semiconductor machine ect. These modules are equipped with optical encoder or magnetic encoder, non-contact position encoder. It has the characteristics of reliability, stability, fast response and high accuracy, ect. It can realize fast and flexible driving control of single axis movement, multi-axis and gantry control. In application, the maintenance is convenient and the service life is long. In dimension mounting, the compact struture design saves installation space and is easy to extend.

管理团队 Management Team

董事会领导下的稳固职业经理人管理团队共同信念与文化认同，锐意创新的朝气与沉着果断的执行力。

Under the leadership of the board of directors, the stable professional manager management team has the common belief and cultural identity, the vitality of innovation and the calm and decisive execution.



人才团队及发展平台 Personnel and Development Platform

以创新思维严格挑选，以系统培训打造人才梯队。

Competitions to bring up innovative core management team, practice and training to build up talent-tier system.



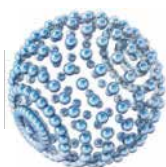
健康财政 Secure Financial Status

严谨的风险管理、健康的资金流、合理的成本管控。
Rigorous risk management, healthy capital flow, reasonable cost control.



技术优势 Technological Advantages

全面投入创新研发技术，实施商品化应用，提供全面解决方案。
Devote into innovative R & D technology, implement with commercialized operation, providing comprehensive solutions.



千级无尘室 Cleanroom class 1000

研发专用无尘室，千级洁净等级，满足高洁净度使用环境要求。

Special clean room for R&D, thousand level of cleanliness, to meet the requirements of high cleanliness environment.



售后服务 After-sales service

24小时服务响应，快速处理问题。售后工程师现场安装调试、工艺指导、免费培训。定期电话巡访，终生免费软件升级。

24 hour service response, fast problem solving. On-site installation and debugging service, Process guidance, free training. Regular call visit, lifetime free software updates.



国家级高新技术企业 National High Tech Enterprises.

十五信息化建设最佳贡献企业 The best enterprise of the informatization construction of the Fifteenth Five Year Plan.

中国电子装备产业自主创新成果奖 Independent innovation achievement award of China electronic equipment industry.

中国物流装备产业优秀品牌 Excellent brand of China's logistics equipment industry.

最受全国先进物流企业欢迎的解决方案奖 The most popular solution award of advanced logistics enterprise of China.

全国电子信息行业优秀企业 Excellent enterprise in electronic information industry of China.

重合同守信用企业 Province Enterprise of Observing Contract and valuing Credit.

深圳市宝安区首届技术创新奖

First Technology Innovation Award of Shenzhen Bao'an District.

宝安区科技工作先进单位

Advanced company of science and technology work in Bao'an District.

2003, 2005, 2006年荣获香港工业奖

Hong Kong Industry Award 2003/2005/2006.

2006-2007年度中国物流知名品牌

2006-2007 Famous logistics brand in China .

2008年最受中国物流百强企业欢迎的物流技术装备提供商 The most popular logistics technology equipment supplier of China's top 100 logistics enterprises in 2008 .

无铅热风回流炉获2009年优秀产品奖 Lead free hot air reflow oven won 2009 excellent product award.

视觉全自动锡膏印刷机获2009年优秀产品奖 Visual automatic screen printer won 2009 excellent product award.

自动对位预压机荣获2009年优秀产品奖 Automatic alignment preformer won 2009 excellent product award .

第十届中国国际高新技术成果交易会 成果转化优秀项目奖 Outstanding project award for achievement conversion of the 10th China International hi tech Fair .

中国国际物流博览会优秀质量奖

Excellent quality award of China International Logistics Expo .

2011年度宝安区科学技术奖

2011 Science and technology award of Ba'an district.

2012年国家火炬计划重点高新企业

2012 Key high-tech enterprises of National Torch Plan.

2013 优秀企业家奖 2013 Outstanding entrepreneur Award.

2013 物流装备产业优秀品牌奖

2013 Outstanding brand award of logistics equipment industry .

2014 SMT中国远见奖（波峰焊）

2014 SMT China Vision Award (wave soldering system).

2015全国电子信息行业优秀企业称号奖 2015 Excellent enterprise award in electronic information industry of China.

2015深圳机器人十佳企业奖

2015 Top ten enterprise award in robot industry in Shenzhen.

2015年度广东省守合同重信用企业 2015 Guangdong Province Enterprise of Observing Contract and valuing Credit.

2016荣获第三届工业设计“红帆奖”

2016 The 3rd Industrial Design Red Sail Award.

2016荣获中国SMT创新成果奖

2016 SMT innovation achievement award of China.

2017十佳年度贡献奖 2017 Top Ten outstanding contribution award .

2016年度广东省守合同重信用企业 2016 Guangdong Province Enterprise of Observing Contract and valuing Credit.

2017荣获第四届工业设计“红帆奖” - 金奖

2017 The 4th Industrial Design Red Sail Award - Gold Award.

选择性波峰焊荣获 “2017中国SMT创新成果奖”

Suneast selective soldering machine won 2017 SMT innovation achievement award of China.

日东科技荣获 “2017中国SMT最佳用户服务奖”

Suneast Technology won 2017 China SMT Best User Service Award.

2018荣获第五届工业设计“红帆奖” - 金奖

2018 The 5th Industrial Design Red Sail Award - Gold Award.

2019荣获5G通讯制造产业共同体奖 2019 5G communication manufacturing industry community Award.

荣获深圳装备工业SMT细分领域龙头企业

Awarded Leading Enterprise in SMT Subdivision Field of Equipment Manufacturing Industry of Shenzhen

荣获深圳市企业文明示范点单位

Awarded Enterprise Civilization Demonstration Unit of Shenzhen

2019集团公司正式更名为芯成科技 2019 The group renamed as SINO ICT Technology (Holding) Co.,Ltd.

2020荣获深圳市“高新技术企业证书”

2020 Awarded Shenzhen “High-tech Enterprise Certificate”

2021荣获智能装备领域“拓荒牛”奖

Awarded Pioneer Award in the intelligent equipment field





企业八荣八耻

- 以创新发展为荣，以墨守成规为耻！（创新）
- 以精益求精为荣，以粗制滥造为耻！（质量）
- 以众志成城为荣，以本位主义为耻！（团队）
- 以敢于担当为荣，以推诿扯皮为耻！（责任）
- 以超越目标为荣，以得过且过为耻！（业绩）
- 以服务至上为荣，以置身事外为耻！（服务）
- 以勤俭节约为荣，以铺张浪费为耻！（成本）
- 以廉洁奉公为荣，以假公济私为耻！（操守）

Eight-honor and eight-shame

- Honor to innovation development, and shame on stereotypes! (Innovation)
- Honor to excellence, and shame on shoddy! (Quality)
- Honor to unity, and shame on selfish! (Teamwork)
- Honor to responsibility, and shame on buck-passing! (Responsibility)
- Honor to exceed goals, and shame on mud ling along! (Achievement)
- Honor to service paramount, and shame on staying away! (Service)
- Honor to frugality, and shame on waste! (Cost)
- Honor to integrity, and shame on jobbery! (Ethics)

客户群体
CUSTOMER GROUP



服务热线 Service hotline

400-611-1260



◆ 日东科技海外市场分布：

东南亚、俄罗斯、英国、法国、德国、意大利、日本、西班牙、加拿大、土耳其、伊朗、巴基斯坦、欧洲.....

◆ 国内20多个城市设有销售服务网点：

深圳、北京、上海、广州、西安、武汉、成都、宁波、郑州、杭州、苏州、南京、青岛、合肥、惠州.....

◆ Suneast technology overseas market distribution:

Southeast Asia, Russia,UK, France, Germany, Italy, Japan, Spain, Canada,Turkey, Iran, Pakistan, Europe.....

◆ The sales service stations are in more than 20 cities in China, like Shenzhen, Beijing, Shanghai, Guangzhou, Xi'an, Wuhan, Chengdu, Ningbo, Zhengzhou,Hangzhou, Suzhou, Nanjing, Qingdao, Hefei, Huizhou.....