



EASTONE

工业控制电源研发及制造商

R&D AND MANUFACTURER
OF INDUSTRIAL CONTROL POWER SUPPLY

www.zjgst.com

江苏东方四通科技股份有限公司
Jiangsu Eastone Technology Co., Ltd.

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通技术 同未来

MASTERING TECHNOLOGY
SHARING THE FUTURE



提供工业控制电源解决方案
助力先进材料、绿色能源走进美好生活

Provide industrial control power solutions
To help advanced materials
And green energy into people's daily life

我们致力于成为行业领先的工业控制电源研发及制造商
以专注积淀实力，以创新驱动发展，持续突破技术边界
依托专业研发团队与高效服务体系
为您的需求提供精准、可靠的定制化解决方案

We are committed to becoming an industry-leading developer and manufacturer of industrial control power supplies.
By concentrating on accumulation of strength and driving development through innovation, we continuously break through technological boundaries.
Relying on a professional R&D team and an efficient service system, we provide precise and reliable customized solutions to meet your needs.

INNOVATIVE
TECHNOLOGY

ABOUT EASTONE

关于东方四通

国家高新技术企业

★★★★★

国家级
专精特新“小巨人”企业

★★★★★

江苏省专精特新中小企业

★★★★★

江苏省企业技术中心

★★★★★

江苏省工程技术研究中心

★★★★★

企业研究生工作站

★★★★★

江苏东方四通科技股份有限公司成立于2001年，是一家致力于卓越、可靠、高效工业控制电源研发和生产的高新技术企业，二十余年来专注直流电源、交流电源、中(高)频感应电源、等离子体电源和特种电源的研发与制造，始终坚持以技术创新作为企业发展的源动力，先后被认定为国家高新技术企业、省企业技术中心、国家级专精特新“小巨人”企业等，高标准通过北美NRTL(UL、cTUVus)、欧盟CE、ISO9001等多项认证，并荣获国家火炬项目计划、市级科学技术进步奖、科技创新奖和创新型试点企业等奖项和荣誉。目前产品应用行业涵盖光伏、稀土材料、电子材料、耐热材料、绿色冶炼、锂电、玻璃与光学、镀膜工艺、电化学与氢能等。

Jiangsu Eastone Technology Co., Ltd. was established in 2001. It is a high-tech enterprise committed to R&D and production of excellent reliable and efficient industrial control power supply. Over the past twenty years, the company has focused on the research and manufacturing of DC power supplies, AC power supplies, medium (high) frequency induction power supplies, plasma power supplies and special power supplies. The company has always regarded technological innovation as the driving force for the development of the enterprise. The company has been identified as a National-level High-tech Enterprise, Provincial-level Enterprise Technology Center, National-level Specialized, Refined, Distinctive and Innovative "Little Giant" Enterprise, etc. It has passed multiple certifications in high standards such as the North American NRTL, EU CE, and ISO9001. And won the National Torch Project Plan, Municipal Science and Technology Progress Award, Science and Technology Innovation Award, Innovative Pilot Enterprise and other awards and honors. At present, the application industries of our products cover photovoltaic, rare earth materials, electronic materials, heat-resistant materials, green smelting, lithium batteries, glass and optics, coating processes, electrochemistry and hydrogen energy, etc.



专注、创新、可持续和个性化
东方四通与您携手共进

FOCUS, INNOVATION, SUSTAINABILITY AND INDIVIDUATION
EASTONE WITH YOU HAND IN HAND



EASTONE

DEVELOPMENT COURSE

发展历程



创业起步

2001-2008

- 张家港市东方四通科技有限公司成立。
- 批量推出“光伏单晶硅IGBT直流电源”，成为行业领先。
- 完成股份制改革并更名为江苏东方四通科技股份有限公司。

Zhangjiagang City Eastone Technology Co., Ltd. was established.

The company launched a batch of photovoltaic monocrystalline silicon IGBT DC power supply, becoming an industry-leading enterprise.

The company completed the shareholding reform and changed its name to Jiangsu Eastone Technology Co., LTD.



夯实基础

2009-2013

- 评定为国家级高新技术企业。
- IGBT感应加热电源批量供应稀土磁材行业，树立行业领先地位。

The company was rated as a National-level High-tech Enterprise.

IGBT induction heating power supply began to supply to rare earth magnetic materials industry in bulk, establishing a leading position in the industry.



产业助力

2014-2018

- “高效节能蓝宝石单晶炉直流开关电源”研制成功，进入蓝宝石材料行业。
- IGBT感应加热电源批量供应碳化硅第三代半导体产业，进一步拓展产品布局和下游应用市场布局。

The High efficiency and energy saving sapphire single crystal furnace DC switching power supply was successfully developed, marking that the company entered the sapphire material industry.

IGBT induction heating power supply began to supply to silicon carbide third generation semiconductor industry in bulk, further expanding the product layout and downstream application market layout.



上升突破

2020-Future

- 成立子公司“苏州四通恒升电源科技有限公司”，专注于电子材料后道和光伏HJT/TOPCon/BC高效电池等行业。
- 承接完成多晶硅迭代电源研制项目，成功实现国产化替代，高效助力碳中和。
- 公司被评为省“专精特新”中小企业、省企业技术中心、国家级专精特新“小巨人”企业。
- 制氢电源登陆央视！品质无界，全球共享，获评“年度制氢电源领军企业”！

The subsidiary Suzhou Sitong Hengsheng Power Supply Technology Co., Ltd. was established, focusing on the industry of electronic material backchannel and high-efficiency batteries of photovoltaic HJT/TOPCon/BC.

The company undertook and completed the polysilicon iterative power supply development project, successfully realized domestic substitution, and efficiently helped carbon neutrality.

The company has been acknowledged as a provincial-level Specialized, Refined, Distinctive, and Innovative small and medium - sized enterprise, a provincial-level enterprise technology center, and a National-level Specialized, Refined, Distinctive and Innovative "Little Giant" Enterprise.

The hydrogen production power supply made its first appearance on CCTV! Quality has no boundaries and is shared globally. The company has been conferred the title of "Annual Leading Enterprise in Hydrogen Production Power Supply".

SERVICE EMPOWERMENT

服务赋能

从“做好产品”到“做优服务”的跨越

THE TRANSITION FROM "MAKING GOOD PRODUCTS"
TO "PROVIDING EXCELLENT SERVICES"

东方四通以定制化方案与全周期服务，为工业领域提供全链路品控保障，以专业服务驱动产业升级与效能提升。

Eastone provides full-chain quality control assurance for the industrial sector with customized solutions and full-cycle services. It drives industrial upgrading and efficiency improvement through professional services.

定制化开发 CUSTOMIZED DEVELOPMENT

依据客户实际工艺参数、产线条件进行一对一方案设计。

We provide one-to-one solution design based on specific process parameters and production line conditions of customers.

全周期服务 FULL-CYCLE SERVICE

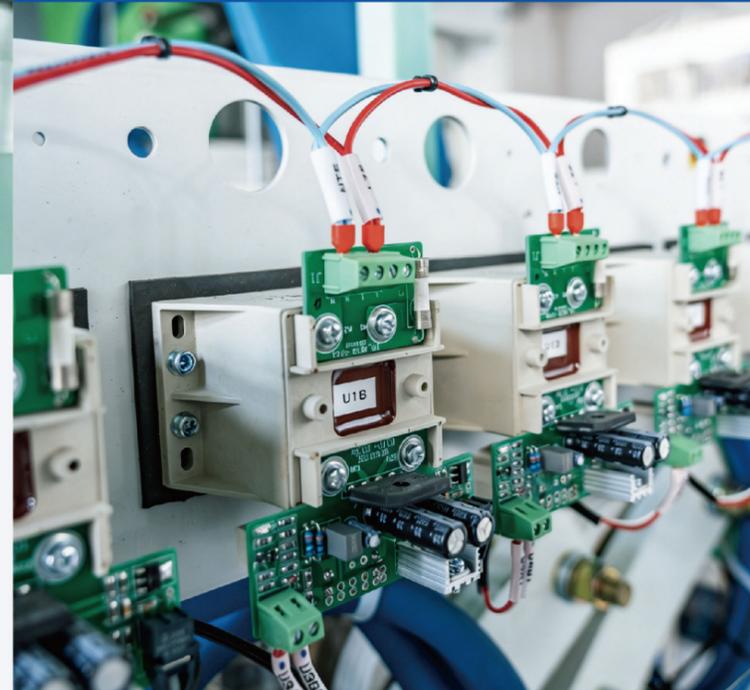
提供从方案设计、产品交付、设备调试到运维支持的全链条服务，成为客户的“事业合作伙伴”。

We provide full-chain services ranging from scheme design, product delivery, equipment debugging to operation support, becoming the "business partner" of our clients.

价值共创 VALUE CO-CREATION

与客户联合研发升级，持续提升生产能效与产品迭代。

Joint research and development upgrades with customers, continuously enhancing production efficiency and product iteration.





HONORS AND CERTIFICATIONS

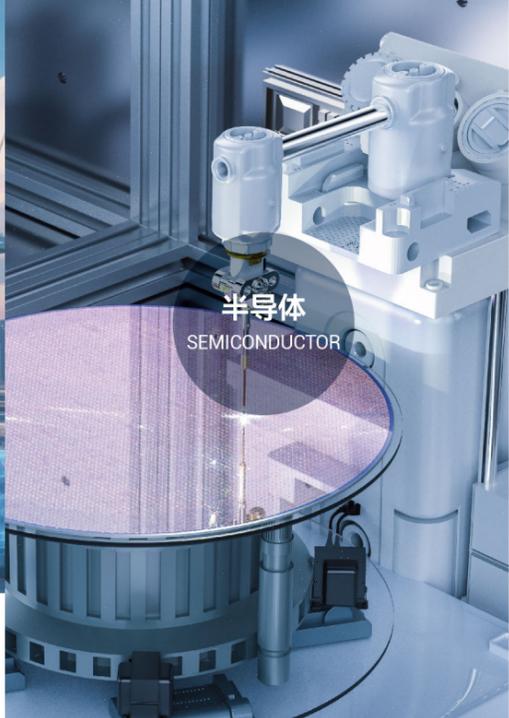
<p>企业愿景 CORPORATE VISION</p> <p>成为工业控制电源技术的领跑者</p> <p>To become the leader in industrial control power supply technology.</p>	<p>企业使命 CORPORATE MISSION</p> <p>提供工业控制电源解决方案，助力先进材料、绿色能源走进美好生活</p> <p>Provide industrial control power supply solutions to help advanced materials and green energy into people's daily life and bring them a better quality of life.</p>	<p>企业价值观 CORPORATE VALUES</p> <p>客户至上·厚德守信 务实创新·笃行致远</p> <p>Customers First · Integrity and Trust Pragmatic Innovation · Steadfast Progress to Great Achievements</p>	<p>企业作风 CORPORATE STYLE</p> <p>探索·追求 创新·超越</p> <p>Exploration · Pursuit · Innovation · Transcendence</p>	<p>经营理念 BUSINESS PHILOSOPHY</p> <p>精细管理·效率优先 创造品质·服务社会</p> <p>Fine management Efficiency first Creating quality Serving the society</p>	<p>新能源新材料大赛道，助力我们迈向新增长之路； 汇聚人才、智造赋能和服务升级； 我们发展势头强劲并屡获殊荣； 东方四通坚信：惟有协同发展，才能成就未来。</p> <p>The new energy and new materials field presents a promising path, helping us embark on the path of new growth; Bringing together talents, enhancing intelligent manufacturing capabilities and promoting service upgrades; Our development momentum is strong and we have won numerous awards. We firmly believe that our future can only be achieved through coordinated development.</p>	<p>荣誉与认证</p>
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光伏
PHOTOVOLTAIC



稀土
RARE EARTH



半导体
SEMICONDUCTOR



镀膜
COATING

智造 赋能

INTELLIGENT MANUFACTURING EMPOWERMENT

下游应用广泛覆盖光伏、稀土材料、电子材料、耐热材料、绿色冶炼、锂电、玻璃与光学、镀膜工艺、电化学与氢能等高精尖材料领域；产品性能卓越、运行稳定可靠，技术迭代与客户工艺保持同步，从而成为国内为数不多、覆盖全面、兼具技术特色与创新能力的技术驱动型工业电源制造商。

Our products are widely applied in various downstream fields including photovoltaic, rare earth materials, electronic materials, heat-resistant materials, green smelting, lithium batteries, glass and optics, coating processes, electrochemistry and hydrogen energy, etc. Excellent product performance, stable and reliable operation. The technology iteration keeps pace with the customer's process, making us one of the few domestic technology-driven industrial power supply manufacturers that cover a comprehensive range of fields and possess both technical characteristics and innovation capabilities.



锂电
LITHIUM BATTERY



制氢
HYDROGEN PRODUCTION

制氢
HYDROGEN PRODUCTION



冶金
METALLURGY



电化学
ELECTROCHEMISTRY

HARD POWER

硬核实力



定制能力快速响应 CUSTOMIZATION CAPABILITY & RAPID RESPONSE

为客户需要提供定制解决方案，实现电源与工艺同行，精准匹配负载，赋能产线质效双升

Provide customized solutions to meet customer needs, achieve synchronization between power supply and process, precisely match the load, and enhance the quality and efficiency of the production line.



智造体系品控严格 THE INTELLIGENT MANUFACTURING SYSTEM WITH STRICT QUALITY CONTROL

坚持做好产品，通过严谨的设计、智造、测试流程，确保每台电源在复杂工况下长期稳定运行，为工业生产提供坚实保障

We are committed to producing high-quality products, ensuring the long-term stable operation of each power supply under complex working conditions through rigorous design, intelligent manufacturing and testing processes, providing solid support for industrial production.



开发平台深度协同 DEEP COLLABORATION OF DEVELOPMENT PLATFORMS

低压到中高压、低频到甚高频、小功率到大功率平台共享，凭借深厚行业经验，实现工业控制电源主流规格全覆盖

Low-voltage to medium-high voltage, low-frequency to very high-frequency, low-power to high-power platforms are shared. With profound industry experience, we achieve full coverage of mainstream specifications for industrial control power supplies.



产品周期服务升级 PRODUCT LIFECYCLE SERVICE UPGRADE

以数字化全周期闭环服务管理，从设计到交付全程专业护航，实现产品全程可追溯，精工品质值得托付

With digitalized full-cycle closed-loop service management, we provide professional guidance from design to delivery, achieving full traceability of the product. Our meticulous quality is trustworthy.

选对更高效

CHOOSE THE MORE
EFFICIENT ONE



EASTONE

IGBT中频感应电源



● **PZC系列**
高频透热、淬火电源
PZC series
High-frequency Diathermy
and Quenching Power Supply

● **PZS系列**
中频感应加热烧结炉电源
PZS series
Medium-frequency Induction
Heating & Sintering Furnace
Power Supply



● **PGD系列**
感应法单晶生长炉电源
PGD series
Induction Method Single
Crystal Growth Furnace
Power Supply



● **PZG系列**
中（高）频熔炼电源
PZG series
Medium (High)-Frequency
Induction Melting Power Supply



IGBT直流电源



● **GD系列直流电源**
GD series
DC Power Supply

● **中频等离子体电源**
Medium Frequency Plasma
Power Supply



● **GSD系列直流电源**
GSD series
DC Power Supply



● **GGD系列IGBT直流电源**
GGD series
IGBT DC Power Supply



● **GLD系列IGBT直流电源**
GLD series
IGBT DC Power Supply



功率控制器

DT功率控制器
DT series
Power Controller



可控硅电源



KT系列交流调压电源
KT series AC voltage Regulating
Power Supply

电能质量

EW系列有源电力滤波器
EW series
Active Power Filter



成套控制系统



射频电源

PST系列射频电源
PST-Series RF
Power Supply



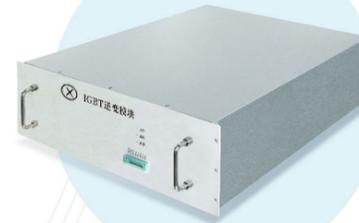
直流脉冲电源

ST系列直流脉冲电源
ST-Series DC&Pulse
Power Supply



高精度逆变交流电源

GTS系列全数字三相IGBT逆变模块
GTS-series All-digital
Three Phase IGBT Inverter Module



可编程直流电源



PIONEERING SPIRIT

开拓进取

当今世界，市场环境瞬息万变，
科技进步日新月异，
东方四通与产业发展同频共振，
锐意进取、不断创新、追求极致，
愿携手各界朋友共享行业发展新机遇！
助力先进材料、绿色能源走进美好生活！

In today's world, the market environment is changing rapidly,
Science and technology are advancing rapidly,
Eastone will resonate with the industrial development,
Forge ahead, innovate constantly and pursue perfection.
We are willing to share new opportunities of industry development with friends from all walks of life!
Help advanced materials and green energy into people's daily life!

致力成为行业领先的
工业控制电源研发及制造商

WE ARE COMMITTED TO BECOMING A LEADING R & D
AND MANUFACTURER OF INDUSTRIAL CONTROL POWER SUPPLY.

