

江苏东方四通科技股份有限公司  
JIANGSU EASTONE TECHNOLOGY CO., LTD.

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# Industry Benchmark

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

## 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

成长为行业领先的工业控制电源研发制造商；  
专注与创新 -- 是我们不断前进和提升的动力；  
专业技术团队与服务体系；  
为您的需求提供定制化的解决方案。

To grow into a leading industrial control power R & D and manufacturer;  
Concentration and innovation - the driving force we keep forging ahead;  
Professional technical team and service system;  
Provide customized solutions for your requirements.

# INNOVATIVE TECHNOLOGY



# ABOUT EASTONE

## 关于东方四通

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，二十余年来专注晶体生长电源、调压电源、中（高）频感应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、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、金属加工等。

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. The company has been focusing on the R&D and manufacturing of crystal growth power supply, Voltage regulating power supply, medium (high) frequency induction power supply and special power supply for more than 20 years. The company has always adhered to technological innovation as the source of enterprise development, and has been identified as "National High-tech Enterprise," "Provincial-level Enterprise Technology Center", "National-level Specialized, Refined, 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 product application industry has covered photovoltaic, rare earth materials, electronic materials, heat-resistant materials, metal processing and so on.

开拓、创新、可持续和个性化  
东方四通与您携手共进

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



# EASTONE

# DEVELOPMENT COURSE

## 发展历程



### 2008

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。

The company completed the shareholding reform and changed its name to Jiangsu Eastone Technology Co., LTD in 2008.



### 2010

“高效节能太阳能光伏电池单晶炉开关电源”研制成功，进入光伏行业。

The high-efficiency and energy-saving solar photovoltaic cell single-crystal furnace switching power supply was successfully developed in 2010, marking that the company entered the photovoltaic industry.



### 2019

投资建设 14000 平米研发中心和标准化车间，进一步增强研发实力，提升生产能力。

The company invested in the construction of 14,000 square meters of R & D center and standardized workshop in 2019, which further enhanced the research and development strength and improved the production capacity.



### 2022

公司被评为省“专精特新”中小企业、“省企业技术中心”。

The company was rated as Provincial-level “specialized, refined, and innovative” Small and Medium-sized Enterprise and “Provincial-level Enterprise Technology Center” in 2022.



### 2012

与清华大学博士、教授投资成立的“张家港智电电力电子研究所有限公司”合作成立子公司“江苏东盈电子科技有限公司”，专注于电能质量行业。

In 2012, Jiangsu Dongying Electronic Technology Co., Ltd. was established in cooperation with Zhangjiagang Zhidian Power Electronics Research Institute Co., Ltd., which was invested by doctors and professors of Tsinghua University, focusing on power quality industry.



### 2015

“高效节能蓝宝石单晶炉直流开关电源”被列为国家火炬计划项目。

High Efficiency and energy saving sapphire single crystal furnace DC switching power supply was listed as National Torch Plan Project in 2015.



### 2020

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 高效电池等行业。

The subsidiary “Suzhou Sitong Hengsheng Power Supply Technology Co., Ltd.” was established in 2020, focusing on the industry of electronic material backchannel and high-efficiency batteries of photovoltaic HJT/TOPCon.



### 2009

评定为国家级高新技术企业。

The company was rated as National High-tech Enterprise in 2009.



### 2001

张家港市东方四通科技有限公司成立。

Zhangjiagang City Eastone Technology Co., Ltd. was established in 2001.



# MANAGEMENT PRINCIPLE

## 经营方针

携手开拓新境界；  
是东方四通由始至终的理念；  
汇聚人才、凝聚智慧、同心筑梦；  
强化创新，持续提高用户使用体验；  
谱写高质量发展，对此我们尤为珍视。

Joining hands to open up new horizons is the concept of the eastone from the beginning to the end;  
Gather talents, gather wisdom, concentric dream;  
Strengthen innovation and continuously improve user experience;  
We particularly value high quality development.

成为您实现高效和可持续发展的  
战略合作伙伴。

BECOME YOUR STRATEGIC PARTNER  
TO ACHIEVE EFFICIENT AND SUSTAINABLE DEVELOPMENT.



### 企业愿景

成为工业控制电源  
技术的领跑者。

To become the leader of  
industrial control power  
technology.

### 企业使命

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.

### 企业作风

探索 · 追求  
创新 · 超越

Exploration · Pursuit  
Innovation · Transcendence

### 进取观念

追求目标无止境，  
好、更好是我们生存  
和发展的不竭动力。

The pursuit of goals is  
endless, good and better  
are the inexhaustible  
driving force for our  
survival and development.

### 经营理念

精细管理 · 效率优先  
创造品质 · 服务社会

Fine management  
Efficiency first  
Creating quality  
Serving the society



# HONORS CERTIFICATIONS

## 荣誉与认证

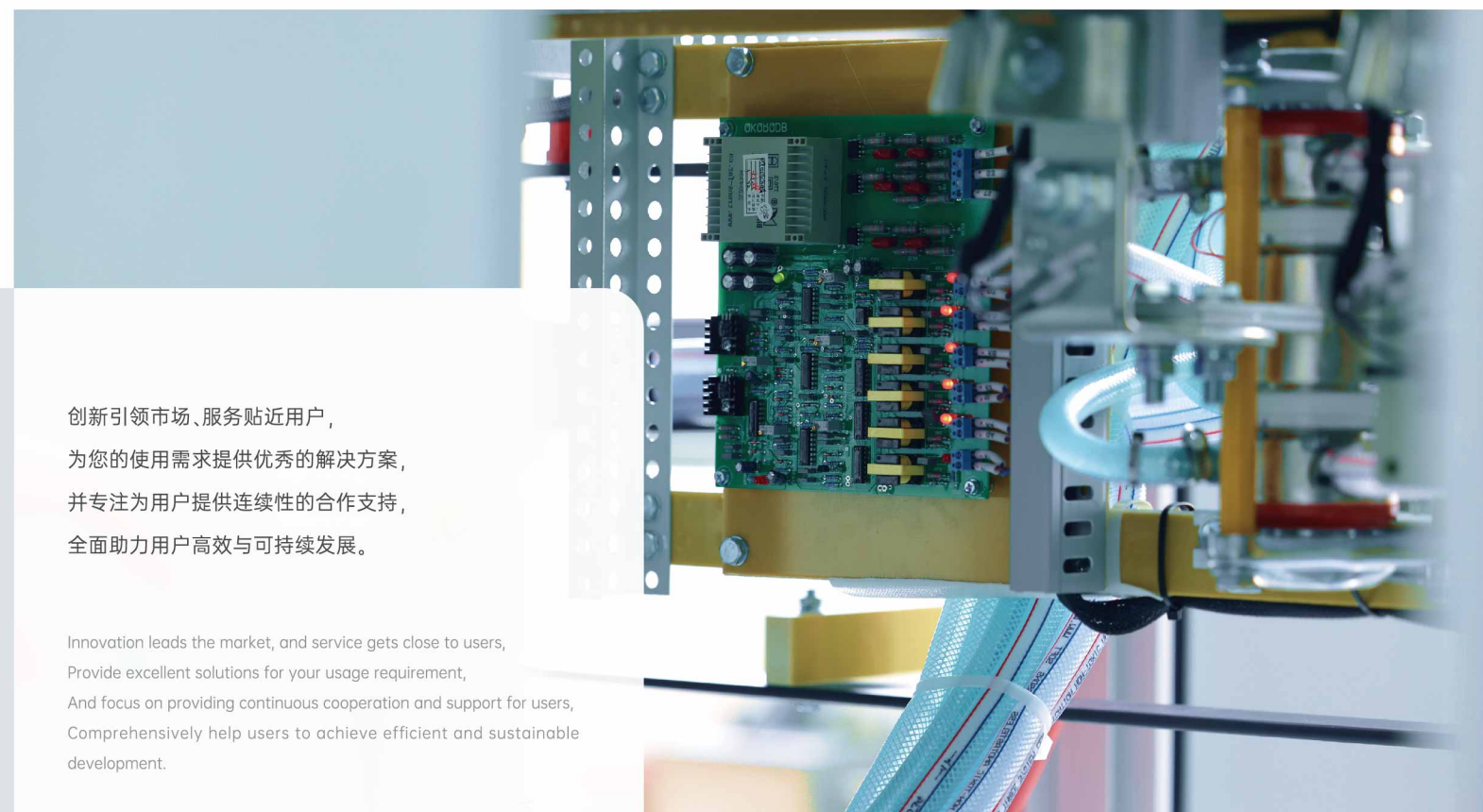
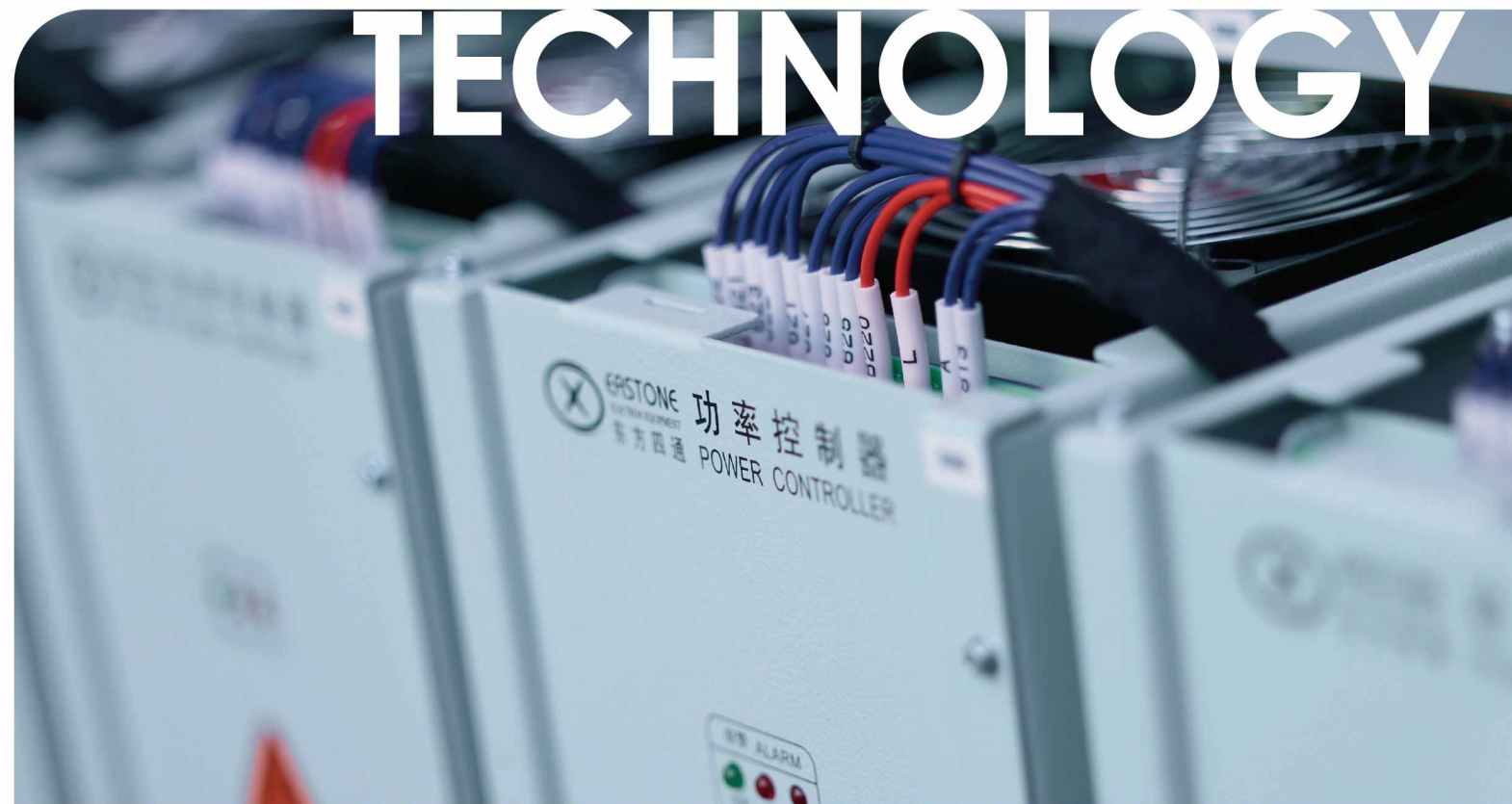
新能源新材料大赛道,助力我们迈向新增长之路;  
汇聚人才、智造升级和服务创新;  
我们发展势头强劲并屡获殊荣;  
东方四通坚信:惟有协同发展,才能成就未来。

The new energy and new materials competition help us move towards a new growth path;  
Gathering talents, intelligent manufacturing upgrading and service innovation;  
We have strong growth momentum and we have won many awards;  
We firmly believe that our future can only be achieved through coordinated development.





# INNOVATIVE TECHNOLOGY



创新引领市场、服务贴近用户，  
为您的使用需求提供优秀的解决方案，  
并专注为用户提供连续性的合作支持，  
全面助力用户高效与可持续发展。

Innovation leads the market, and service gets close to users,  
Provide excellent solutions for your usage requirement,  
And focus on providing continuous cooperation and support for users,  
Comprehensively help users to achieve efficient and sustainable  
development.

## 创新的技术



### 品质可靠 RELIABLE QUALITY

质量是企业发展的命脉；  
市场是品质的鉴定者；  
赢得用户满意和点赞；  
是我们不断努力的方向。

Quality is the lifeblood of enterprise development;  
Market is the appraiser of the quality;  
Winning users' satisfaction and praise is our direction of  
constant efforts.



### 团队高效 EFFICIENT TEAM

高级技术专家；  
经验丰富、高效敬业的工程师；  
铸就我们特色服务团队。

Senior technical expert and experienced;  
Efficient and dedicated engineers cast our characteristic  
service team.



### 专属服务 DEDICATED SERVICE

一如既往以客户需求为导向，  
不断提升技术研发与服务水平，  
量身定制专属于您的解决方案。

As always, we are customers requirements-oriented,  
Constantly improve the level of technology research  
and development and service,  
Provide customized solutions that are exclusive to  
you.



### 工艺精良 SOPHISTICATED TECHNOLOGY

持续优化生产工艺；  
提升效率、提高产品性价比。

Continuously optimize the production process;  
Lifting efficiency and improve cost performance of  
our products.





### 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



- GGD系列IGBT直流电源  
GGD series  
IGBT DC Power Supply



- GSD系列直流电源  
GSD series  
DC Power Supply



- GLD系列IGBT直流电源  
GLD series  
IGBT DC Power Supply





## 功率控制器

- KT系列功率控制器  
KT 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



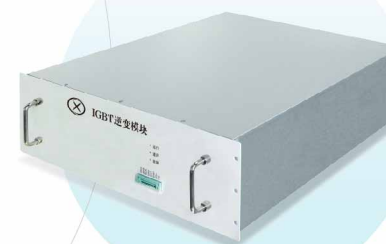
## 直流脉冲电源

- 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

