

CVTE *Dream·Future*
视源股份



CVTE (002841.SZ) , founded in 2005, is a global high-tech enterprise driving innovation in interactive display and AI. As a market leader in LCD controller boards and IFPDs, we have a diverse portfolio spanning display components, home appliance, automotive electronics, power electronics, commercial display, industrial computer, and robotics. Our mission is to become the global leader in smart products and industry solutions.

CVTE视源股份（002841.SZ）成立于2005年，是以交互显示、人工智能为核心的全球化高科技企业，在液晶显示主控板卡、交互智能平板领域市场份额居前，持续深耕显示部件、生活电器、汽车电子、电力电子、商用显示、算力、机器人等领域，致力于成为全球领先的智能产品与行业解决方案提供商。

\$3.5B (2025 Revenue)

243.5 亿元（2025年营业收入）

6 Categories of National Accreditations

6 类国家级科研平台/资质认定

3 National Manufacturing Single Champions

3 个国家级制造业单项冠军

2 Provincial Industrial Chain Leader Enterprises

2 个省级“链主”企业

3 Provincial Scientific and Technological Progress Awards

3 个省级科技进步奖



Global Presence

6 Cities across China

11 Industrial parks across China

Subsidiaries in
10 countries

Local teams in
29 countries

Service extends to
140+ countries and regions

Active in
70+ Belt and Road countries

全球布局

6 个城市

11 个全国产业园

10 个国家设立海外子公司

29 个国家建立本地化团队

累计服务
140+ 个国家和地区

70+ 个“一带一路”沿线国家



Technology Innovation

Guided by the development philosophy of "technology-first, innovation-driven," we prioritize technological innovation and R&D investment. Through the "Central Research & Innovation Platform", we have consolidated R&D capabilities and deepened expertise across display, audio & video, connectivity, interaction, AI, and engineering, with cumulative R&D investment exceeding USD 1.4 billion.

Central Research Institute

Focuses on fundamental and applied research in next-generation artificial intelligence and related frontier fields. (Key research areas: multimodal large models, computer vision, speech technology, haptics, and data intelligence.)

Central Engineering Institute

Focuses on advanced engineering technologies and their applications. (Key research areas: materials, optics, radio frequency, fluidics, and mechanics.)

Institute of Innovative Design

Focuses on innovative design and interactive experience research. (Key research areas: industrial design, interaction design, and user experience.)

Postdoctoral Research Station

High-level talent development base and forward-looking scientific research platform. (27 postdoctoral researchers admitted to date)

*R&D Investment: data from 2017 (listing year) to 2025
*Postdoctoral researcher: data as of 2025

技术创新

秉承“以科技为先导、以创新为动力”的发展思路，视源股份高度重视技术创新与研发投入，持续夯实“三院一站”研发应用能力，在显示、音视频、连接、交互、人工智能、工程技术等研究领域不断深耕，累计研发投入已超101亿元。

中央研究院



新一代人工智能等前瞻领域基础与应用研究机构（研究方向：多模态大模型、视觉计算、语音技术、触觉技术、数据智能等）

中央工程院



先进工程技术研发与应用机构（研究方向：材料、光学、射频、流体、力学等）

创新设计院



创新设计与交互体验研究机构（研究方向：工业设计、交互设计、用户体验等）

博士后科研工作站



高层次人才培养基地和前沿科创平台（累计招收博士后27名）

*研发投入：统计时间为2017年(上市)-2025年
*博士后：数据截至2025年

Patents and Standards

11,000

Granted Patents

3,000

Invention Patents

4,600

Computer Software & Work Copyrights

26

National Standards

24

Industry Standards

108

Association Standards

专利与标准

11000 件

授权专利

3000 件

发明专利

4600 件

计算机软件著作权、作品著作权

26 项

国家标准

24 项

行业标准

108 项

团体标准

Smart Manufacturing

CVTE's 320,000m² Smart Manufacturing Facility for interactive intelligent display and control products integrates R&D, production, and sales, with a primary focus on global complete-unit business. Equipped with cutting-edge laboratories, automated workshops, digital manufacturing management systems, and intelligent logistics systems, the facility manages the complete product lifecycle from customer demand analysis and product R&D to pilot testing, mass production, and global shipment, embodying the "local prototyping, global production" model.

100%

Digitalization rate of core processes

Over 80%

Automation rate of mass production lines

Every 50s (peak)

One IFPD is produced

800,000+

Planned maximum annual capacity for complete units

10"-120"

Ultra-wide sizing capability

智能制造

视源股份交互智能显控产品智能制造基地，是以海外整机业务为主的研产销一体化综合性产业园区，总建面约32万平方米。该基地配套尖端实验室、自动化生产车间、数字化生产管理系统及智能仓储物流系统，可覆盖“客户需求-产品研发-中试优化-量产出货”的全生命周期，全面构建起“一地试制，全球量产”智能制造能力。

100%

主流程信息化覆盖率

超 80%

量产线自动化覆盖率

最快每 50 秒

生产1台交互智能平板

80+ 万台

整机规划满产年产能

10"-120"

超宽尺寸范围整机生产

*Data source: internal calculations and system statistics | *数据来源：内部测算与系统统计

Testing, Analysis and Certification

CVTE Testing Technology Laboratory is a comprehensive facility that integrates electronic product testing, analysis, and certification services. Covering an area of 12,000m² with an equipment investment exceeding USD 14 million, the laboratory includes specialized spaces for EMC, OTA, safety, battery, reliability, chemical, component, failure analysis, hardware performance, image quality, display, and acoustics testing, as well as vehicle-level fully anechoic and acoustic reverberation chambers. It is dedicated to providing professional, efficient, one-stop testing solutions.

检测、分析与认证

视源股份检测技术实验室，是集电子产品检测、分析及认证服务于一体的综合型实验室，占地面积约1.2万平方米，设备投入逾亿元，旗下拥有电磁兼容、OTA、安全、电池、可靠性、化学、器件、失效分析、硬件性能、图像质量、显示、声学实验室以及整车级全消声室和声学混响室等专业实验空间，致力提供专业高效的一站式服务。

Compliance with

ISO/IEC 17025:2017

ISO/IEC 17025:2017

管理体系运行

CNAS, CMA, CBTL, A2LA, and ISTA
accreditations

**CNAS、CMA、CBTL、
A2LA、ISTA**

资质认证

Possess witnessed accreditation/authorization
experience from

CQC, BV, UL, ITS, DGM, and CGC

**CQC、BV、UL、ITS、
DGM、CGC**

机构目击认可或授权经验

CVTE
Dream·Future

Digital Supply Chain

数字化供应链

Supply Security

- Strategic procurement of key resources
- Dual-loop material supply
- Global visible resource layout
- Full-process management of suppliers

供应安全

- 关键资源战略集采
- 物料双循环供应
- 全球可视资源布局
- 供应商全流程管理



Cost Control and Management

- AI-driven pricing model management
- Competitive cooperation between self-owned and outsourced factories
- VMI operations and JIT delivery

成本管控

- AI价格模型管理
- 自制与外协工厂竞合
- VMI运营与JIT交付



Reliable Delivery

- Ironclad order fulfillment
- Agile planning and execution
- Transparent smart manufacturing
- Smart logistics with full visibility

交付可靠

- 订单承诺，一诺千金
- 计划牵头，一呼百应
- 智能制造，一清二楚
- 智慧物流，一览无余



Global layout

- 35 global partner factories
- Digitalization of international logistics
- Digitalization of overseas warehousing
- Import & export compliance management

全球布局

- 35家全球合作工厂
- 国际物流数字化
- 海外仓储数字化
- 进出口合规管理



Customer Support

客户支持

Global repair network

14 repair centers for complete units and screens

全球维修布局

14个整机和屏幕维修基地

Global storage space

1 central warehouse for spare machines and parts, 14 branch warehouses, and 20,000m² modern storage space for commercial returns

全球仓储空间

1个备机备件总仓及14个分仓
20000m² 现代商返仓储空间

Service outlets

1,000+ service outlets nationwide
Overseas service centers across 5 continents

服务点位

全国服务网点超1000个
海外服务网点分布5大洲

Expert support

5,000+ certified engineers
500+ technical experts

专家支持

超5000位认证工程师
超500位技术专家

System support

Self-built digital intelligent call center, 100% proprietary customer service management (CSM) system

系统支持

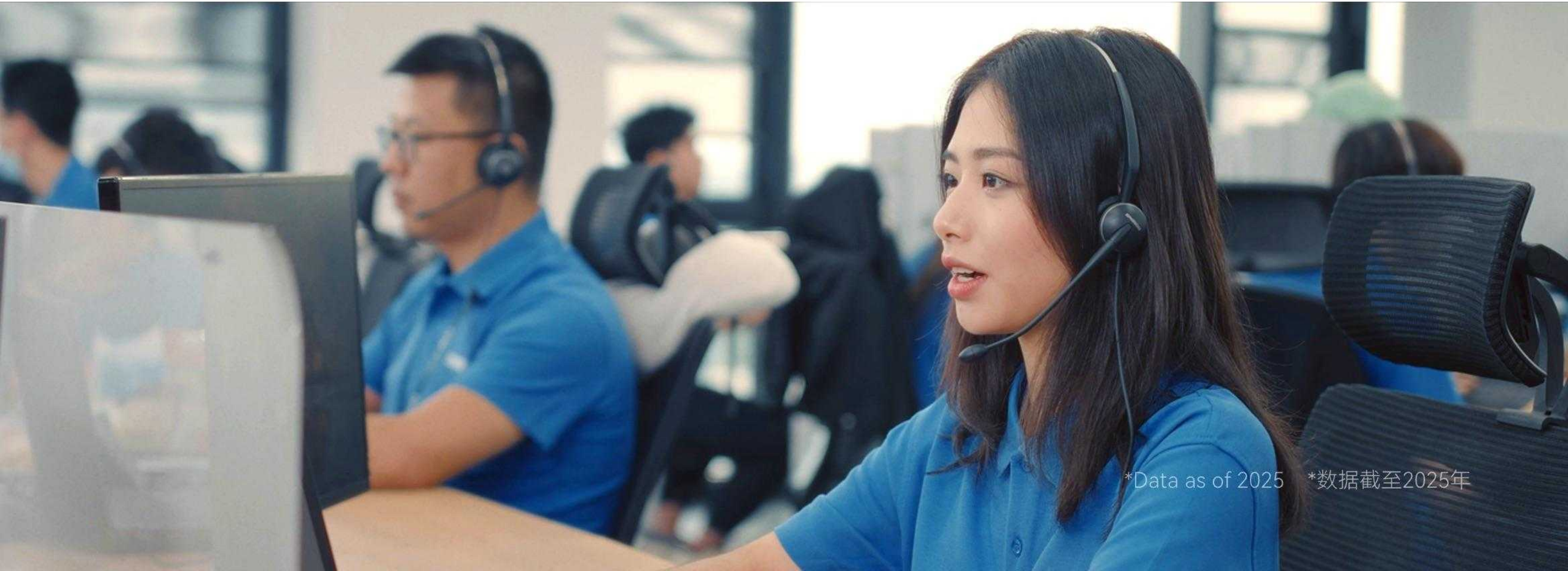
自建数智化呼叫中心
自主知识产权的售后管理系统CSM

Customer service

7x12h technical consultant support
7x24h AI-powered customer service

客户服务

7x12h专业坐席
7x24h智能客服



Environmental, Social and Governance

环境、社会及管治

Green and Low-Carbon

- 26 IFPD products obtained carbon footprint certification
- Compliant with EU RoHS, REACH, and PFOA regulations
- 1.55 million kWh of photovoltaic electricity generated, a 128% year-on-year increase
- The high-efficiency chiller plant saves 4.4 million kWh of electricity annually, reducing carbon emissions by 2,335 tons

绿色低碳

- 26款交互智能平板产品获碳足迹认证
- 主要产品通过欧盟RoHS、REACH、PFOA验证
- 光伏发电154.67万度，同比增长128%
- 高效机房年节电440万度，减碳约2335吨

Responsible Marketing

- End-to-end quality management mechanism
- No false advertising or information security incidents occurred
- Twelve-Star after-sales service integrity certification

责任营销

- 全流程质量管理机制
- 未发生虚假宣传和信息安全事件
- 十二星级售后服务完善度认证

Social Responsibility

- Total investment of USD 35 million in rural revitalization and public welfare initiatives
- The seewo public welfare program has reached over 1.09 million teachers and students

公益行动

- 在乡村振兴、公益事业发展总投入约2.44亿元
- 希沃公益项目累计惠及超109万名师生

Employee Development

- Health check-ups provided for employees, their parents and spouses
- 100% training coverage rate, with total training time of 320,000+ hours
- Comprehensive care system for female employees

员工发展

- 为员工及其父母、配偶提供福利体检
- 培训覆盖率100%，总学时超32万小时
- 构建全方位女性职工关爱体系

Sound Governance

- No business ethics violations or intellectual property infringements occurred
- Received the highest “A” rating in information disclosure for five consecutive years

规范治理

- 未发生商业道德违规、知产侵权事件
- 连续五年信息披露最高评级A级

*Data source: CVTE 2025 ESG Report and internal statistics
*数据来源：视源股份2025年ESG报告及内部统计



Product Portfolio

产品体系

Intelligent Control Components

智能控制部件

Display Components
显示部件



Home Appliance Control Components
家电控制器



Automotive Electronics
汽车电子



Power Electronics
电力电子



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Intelligent Devices and Solutions

智能终端及应用

Intelligent Education Devices and Solutions
教育智能终端及应用



Intelligent Meeting Devices and Solutions
会议智能终端及应用



LED Displays
LED显示屏



Digital Signage
数字标牌



Industrial Computer
行业计算机



Robotics
机器人



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Smart Manufacturing and Innovation Incubation

智能制造及创新孵化

Smart Clothing Care Machines
智能衣物护理机



XR Intelligent Devices
XR智能终端



Smart Fitness Equipment*
智能健身设备*



Smart Exoskeleton*
智能外骨骼*



Ergonomic Products*
人体工学产品*



AOI Equipment*
自动化光学检测设备*



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*All asterisked businesses are strategic investments of CVTE *星标业务由CVTE战略投资

Display Components

As a globally renowned supplier of core components for LCD TVs, monitors, and IFPDs, the display components business focuses on two product sectors: consumer and commercial. It has built core competencies in display, audio, control, connectivity, intelligence, and interaction, offering full-chain services including R&D, design, supply chain integration, manufacturing, and quality control for core components.

840+ million

Global sales volume of LCD TV main control boards

33.13%

Global shipment share for comparable products

National Manufacturing

Single Champion

显示部件

作为全球知名的液晶电视、显示器、交互智能平板等产品的核心部件提供商，公司聚焦消费类、商用类两大电子产品领域，构筑显示、音频、控制、连接、智能、交互等核心技术优势，提供核心部件的研发设计、供应链整合、生产制造及品质管控全链条服务。

液晶电视主控板卡全球销量累计

超 8.4亿片

出货量占全球同类产品

33.13%

国家级制造业

单项冠军



WeChat Official
Account
微信公众号



Official Website
官网

*Sales: internal statistics as of 2025
*Shipment share: refers to 2025 shipment data from AVC's Global TV Brand Shipment Monthly Data Report and internal sales statistics

*销量：截至2025年内部数据统计

*出货量占比：指2025年出货量，数据源自2025年奥维云网《全球TV品牌出货月度数据报告》和内部销量统计

Home Appliance Control Components

The home appliance business delivers high-reliability, cost-effective controllers, smart display modules, and HMI solutions for refrigerators, air conditioners, washing machines, kitchen appliances, and small home appliances. This helps global home appliance brands enhance their competitiveness while meeting consumers' expectations for a smart home.

家电控制器

生活电器业务为冰箱、空调、洗衣机、厨电、小家电等产品提供高可靠性、高性价比的控制器、智能显示模组、人机交互解决方案，助力全球家电品牌提升综合竞争力，满足用户对智能家居的美好期盼。

Provides refrigerator and washing machine solutions to multiple globally renowned home appliance brands

为全球多个知名家电品牌提供冰洗产品解决方案

HVAC products cover a full range of inverter products from 0.5kW to 22kW

暖通产品覆盖
0.5kW-22kW全功率段变频产品

Intelligent HMI covers diverse application scenarios in home appliances

显控品类覆盖
多种生活电器使用场景



WeChat Official Account
微信公众号



Official Website
官网

Automotive Electronics

The automotive electronics business leverages core technologies in touch control, audio algorithms, and thermal management to drive R&D in smart cockpits, sound systems, lighting, controllers, and computing modules. It delivers tailored solutions, including smart surface interfaces, active noise cancellation, and thermal management controllers, to enable seamless cross-scenario technology integration.

Presence in **30+** countries and regions

Domestic cockpit shipments of **5+ million** units

AEC-Q104 certified in-vehicle wireless module

汽车电子

汽车电子业务凭借触控技术、音频算法、散热管理等核心商显技术优势，聚焦智能座舱、声音系统、车灯、控制器及算力模块等产品研发，并精准构建适应车载场景的智能表面交互、主动降噪声场、热管理控制器等解决方案，实现跨场景技术的灵活应用与优势整合。

产品覆盖 **超30个** 国家和地区

国内座舱总出货量 **超500万套**

车载无线模块获 **AEC-Q104** 车规认证



Instrument
Panel Cluster



Smart
Cockpit



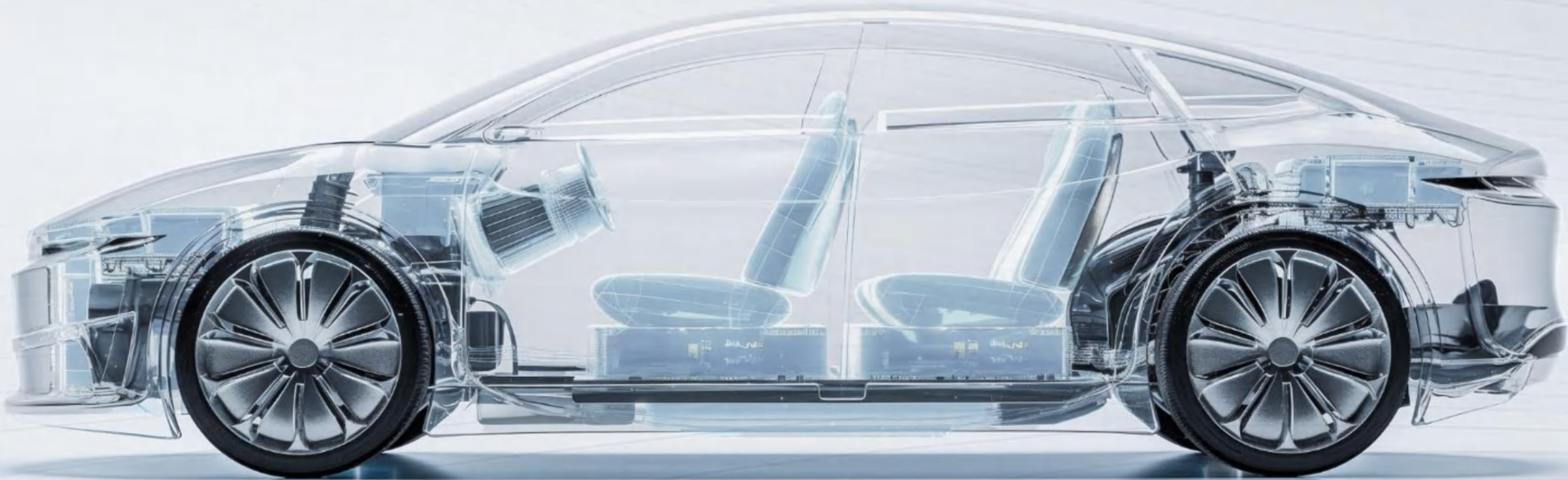
Smart
Lighting



Smart Audio &
Sound Effects



Automotive
Amplifier



WeChat Official
Account
微信公众号



Official Website
官网

*Data as of 2025 *数据截至2025年

Power Electronics

The power electronics business focuses on three major areas: residential energy storage, UPS, and EV charging. Its main products include inverter modules and system solutions, UPS modules and units, as well as EV charging modules, ensuring reliable and efficient power supply for global users.

- Residential solar inverter products cover the 1kW to 15kW range
- UPS products support 1kVA to 20kVA capacity
- EV charging modules include AC and DC models ranging from 1.65kW to 40kW
- Coverage extends across four major regions: Middle East, South Asia, Africa, and Europe

电力电子

电力电子业务聚焦户用储能、不间断电源（UPS）和电动车充电模块三大领域，主营逆变器板卡及系统解决方案、UPS整机及板卡、交直流充电桩模块，致力于让全球用户用电无忧。

- 户用产品涵盖
1kW-15kW全功率段逆变器产品
- UPS整机和板卡模块覆盖
1kVA-20kVA功率段
- 电动车充电桩模块提供交流和直流模块
覆盖1.65kW-40kW功率段
- 产品覆盖
中东、南亚、非洲和欧洲四大区域



E-Catalog
产品型录



Official Website
官网

*Data as of 2025 *数据截至2025年

Intelligent Education Devices and Solutions

The education business offers digital campus hardware tools and digital teaching applications for various educational stages, including home-based learning, preschool, K-12, and higher education. It is committed to promoting the digital transformation of education and the balanced development of quality education.

National Manufacturing
Single Champion

200,000 K-12 schools

10 million teachers

3 million classrooms

2,600 higher education institutions

教育智能终端及应用

未来教育业务为家庭教育、学前教育、基础教育、高等教育各学段提供数字化校园硬件工具与数字化教学应用，致力于推动教育数字化转型和优质教育的均衡发展。

国家级制造业
单项冠军

20万所中小学

1000万名教师

300万间教室

2600所高校



E-Catalog
产品型录



Official Website
官网

Intelligent Meeting Devices and Solutions

The enterprise services business redefines the meeting space, extending communication and collaboration beyond traditional conference rooms to more diverse scenarios. It establishes meaningful connections between individuals, between individuals and organizations, and between organizations. Through a diverse product line, it offers customized solutions for different spaces, layouts, behaviors, and budgets, truly driving enterprise digital transformation and improving cost efficiency.

National Manufacturing
Single Champion

80+ countries and regions

Partnering with **100+** leading global enterprises

会议智能终端及应用

企业服务业务重新定义会议空间概念，让沟通与协作不再局限于传统的会议室，而是涵盖更为丰富的场景，建立了从个人到个人、个人到组织、以及组织到组织之间有意义的联系，通过设计多样化产品线，针对不同空间、布局、行为和预算提供定制化解决方案，真正推动企业数字化转型，实现降本增效。

国家级制造业
单项冠军

超80个国家和地区

超100个全球头部企业生态伙伴



E-Catalog
产品型录



Official Website
官网

*Data as of 2025 *数据截至2025年

LED Displays

The LED business delivers exceptional customer experiences through competitive products and solutions for monitoring, conferencing, exhibition, commercial, and broadcasting applications, widely adopted in office, energy, media, sports, and transportation industries.

8K LED display manufacturer

All-in-one LED Display achieves
Grade 1 Energy Efficiency Certification

LED cinema screen achieves
International DCI Certification

30,000+ global application cases

LED显示屏

LED业务致力于为客户创造极致体验的产品，在监控、会议、展陈、商业、演播等领域拥有具备核心竞争力的解决方案，广泛应用于办公、能源、传媒、体育、交通等行业。

8K LED 显示屏制造商

LED一体机获 **一级能效认证**

LED电影屏获 **国际DCI认证**

超30000个 全球应用案例



E-Catalog
产品型录



Official Website
官网

Digital Signage

The digital signage business is dedicated to the R&D, production, and sales of commercial display terminal products, with its product portfolio covering digital signage, smart interactive terminals, LCD video walls, high-brightness window displays, and IoT-enabled elevator advertising machines. It has also independently developed the "Store Signage Cloud" SaaS service, facilitating the digital upgrade of retail formats.

Integrated **hardware and software** solutions

Self-developed information publishing system
managing over one million screens

数字标牌

数字标牌业务致力于商用显示终端产品研发、生产和销售，产品涵盖数字标牌、智能交互终端、液晶拼接屏、高亮橱窗标牌和电梯物联网广告机等，并自主研发“门店标牌云”SaaS服务，助力零售业态数字化升级。

软硬件一体化解决方案

自研信息发布系统
管理服务屏幕超百万台



E-Catalog
产品型录



Official Website
官网

*Data as of 2025 *数据截至2025年

Industrial Computer

The computing power business focuses on the original design, R&D, and systemic marketing of industrial computers, aiming to become a leader in computing solutions. Its portfolio spans industrial and commercial computers. Industrial products include industrial mainboards, complete units, embedded industrial PCs, and industrial tablets. Commercial products cover commercial mainboards, OPS, MiniPCs, AIO, desktop PCs, and laptops.

With technical personnel accounting for
over 60%

IPD full lifecycle
R&D management system

4h quick response
24h timely resolution
in-house FAE & customer service team

行业计算机

算力业务专注于行业计算机的源头设计、研发重塑与体系化营销服务，致力于成为行业计算机解决方案的领导者，旗下产品涵盖工业计算机与商用计算机两大类：工业类包括工业主板和整机、嵌入式工控机、工业平板电脑等，商用类包括商用主板、OPS、MiniPC、AIO、台式主机、笔记本电脑等。

技术人员占比
超60%

IPD全生命周期
研发管理体系

4h快速响应、24h及时处理
自有FAE+客服团队

Commercial PC
商用PC



Industrial PC
工业PC



E-Catalog
产品型录



Official Website
官网

*Data as of 2025 *数据截至2025年

Robotics

The robotics business focuses on high-demand scenarios, leveraging in-house capabilities in core components, algorithms, hardware, and applications. It delivers a diverse portfolio including quadruped robots, commercial cleaning robots, intelligent flexible manipulators, and humanoid robots, and is committed to the R&D, design, and manufacturing of world-leading, application-ready robotics solutions.

With technical personnel accounting for
over 80%

Full-stack in-house R&D
of core technologies

Applications in diverse commercial and industrial settings

机器人

机器人业务聚焦刚需场景，依托自研核心部件、智能算法、硬件本体和场景应用技术能力，提供四足机器人、商用清洁机器人、智能柔性机械臂及人形机器人等多元产品，致力于研发、设计和制造全球领先的应用级机器人。

技术人员占比
超80%

核心技术
全栈自研

工商业多场景应用



E-Catalog
产品型录



Official Website
官网

*Data as of 2025 *数据截至2025年

Smart Clothing Care Machines

The innovative home appliance business specializes in all-in-one smart clothing care machines with no-wash sterilization. These products are suitable for multiple scenarios including households, hotels, and restaurants, delivering professional clothing care solutions.

Healthy Living

99.99% bacteria elimination, 100% mite removal

Suitable for sensitive skin

Zero additives, no chemical detergents

Simple operation

One click to start clothing care mode

Thoughtful Care

Heat pump drying, steam shaping, dust removal and deodorization, and customized fragrance

智能衣物护理机

创新家电业务主营免洗杀菌一站式智能衣物护理机，产品适配家庭、酒店、餐厅等多重场景，为各类型客户提供专业便捷的智慧衣护解决方案。

健康守护

99.99%除菌，100%除螨

易敏适用

0添加，无化学清洗剂

极简操作

护理模式一键直达

暖心护理

热泵烘干、蒸汽塑型、除尘去味、定制香氛



E-Catalog
产品型录

*Sterilization and mite removal rate: V-Care test reports No.WTS2021-16374 and No.WTS2021-16376

*Zero additives : no chemical detergents, only purified water is needed

*除菌除螨率：威凯检测检验报告No.WTS2021-16374与No.WTS2021-16376

*0添加：不添加任何洗涤剂，仅需添加纯净水

XR Intelligent Devices

The XR business focuses on AR hardware and foundational systems, committed to creating outstanding, lightweight intelligent terminals with multi-modal interaction, versatile applications, and comprehensive functionality.

Winner of
the Red Dot and iF Design Awards

TÜV Rheinland
Low Blue Light Certification (Hardware Solution)

SUCA
Visual Health Certification (Grade A)

XR智能终端

XR业务聚焦AR基础硬件设备和基础系统方向，坚持创造卓越产品，专注于打造多模态交互、应用场景丰富、功能全面的轻量级AR智能终端。

德国红点奖、iF设计奖

莱茵 **TÜV** 硬件级低蓝光认证

SUCA 视觉健康认证评价A级



E-Catalog
产品型录



Official Website
官网

Smart Fitness Equipment

智能健身设备

The smart fitness equipment business focuses on commercial and household scenarios, specializing in R&D and sales of aerobic equipment, digital strength training equipment, and integrated management platforms. It is committed to delivering smart digital fitness solutions for global households and enterprise-level clients.

智能健身业务围绕商用、家用两大场景，聚焦有氧、数字力量系列健身设备与管理平台的研发销售，致力为全球家庭用户及企业级客户提供数字化智能健身解决方案。

PS60, the first smart bilateral strength training station
won the iF Design Award

首款智能双边力量站PS60
获德国iF设计奖

Recognized as an "Annual Smart Sports Model Case" by
the General Administration of Sport of China

国家体育总局
“年度智能体育典型案例”

Commercial Strength Series
商用力量系列



Commercial Cardio Series
商用有氧系列



Home Digital Strength Series
家用数字力量系列



E-Catalog
产品型录



Official Website
官网

*This business is a strategic investment of CVTE
*本业务由CVTE战略投资

Smart Exoskeleton

The exoskeleton business focuses on outdoor sports, industrial assistance, and special operations, significantly enhancing mobility and reducing physical burden. It is committed to providing safe, efficient, and human-machine collaborative exoskeleton products to global customers.

60+
granted patents

Intuitive and natural interaction

Lightweight design for extended comfort

智能外骨骼

外骨骼业务聚焦户外运动、工业助力、特种作业等核心场景，助力增强人体运动能力，减轻身体负担，致力于为全球客户提供安全高效、人机协同的外骨骼产品。

超60件
授权专利

流畅自然的人机交互体验

轻量结构，久戴舒适



E-Catalog
产品型录



Official Website
官网

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Ergonomic Products

The ergonomics business integrates R&D, production, and sales, delivering scenario-specific solutions powered by proprietary motor and control technologies, including multimedia mounts, height-adjustable desks, and monitor arms.

Mounting solutions power globally renowned commercial display brands

CE, FCC, UL, GS, KCC, PSE
certified motorized products

人体工学产品

人体工学业务整合研发、生产与销售体系，基于自研电机电控核心技术，提供涵盖多媒体移动支架、电动升降桌、显示器支臂等产品的场景化解决方案。

脚架产品线服务覆盖全球商显知名品牌

CE、FCC、UL、GS、KCC、PSE
电动类产品认证



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AOI Equipment

The industrial inspection business focuses on visual inspection in the PCBA production process, pioneering AI in AOI products to address challenges like complex programming and high false alarm rates, helping to reduce costs and increase efficiency.

proprietary high-precision
3D imaging technologies

High-stability
mechanical operation control platform

自动化光学检测设备

工业检测业务聚焦PCBA生产过程的视觉检测，率先将AI应用到AOI光学检测产品中，解决编程复杂、误报率高等行业难题，真正赋能企业降本增效。

独立掌握多种高精度
3D成像技术

高稳定性
机械运控平台

DIP AOI

Pre-wave AOI, Post-wave AOI and Double-sided AOI
炉前插件、炉后焊锡及终检双面AOI



SMT AOI

3D SPI and SMT 2D / 3D AOI
3D SPI和SMT 2D/3D AOI



Coating AOI

Single / double-sided coating AOI
单/双面涂覆AOI



Intelligent Management Platform AOI Insight X
Defect localization, analysis & improvement platform for PCBA inspection.

- Comprehensive data statistics
- Reliability trend analysis
- Intelligent monitoring and early warning

智能化管理平台 AOI Insight X
专注于PCBA检测的问题定位、分析、改善平台

- 全面数据统计
- 可靠性趋势分析
- 智能监控预警



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Guangzhou Shiyuan Electronic Technology Company Limited

☎ 020-82086168

📍 No. 6, Yunpu 4th Road, Huangpu District, Guangzhou

广州视源电子科技股份有限公司

☎ 020-82086168

📍 广州市黄埔区云埔四路6号



WeChat Official
Account
微信公众号



Official Website
官网