



安徽科亿智能科技股份有限公司
Anhui Keyetech Intelligent Technology Co., Ltd.

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因公司产品技术不断革新，本画册所示产品若涉及外观或性能升级，以实际升级后的产品性能为准。
2026年3月

Due to the continuous innovation of the company's product technology, if the products shown in this brochure involve appearance or performance upgrades, the actual upgraded product performance shall prevail.

January 2026



 **KEYETECH**
安徽科亿智能科技股份有限公司

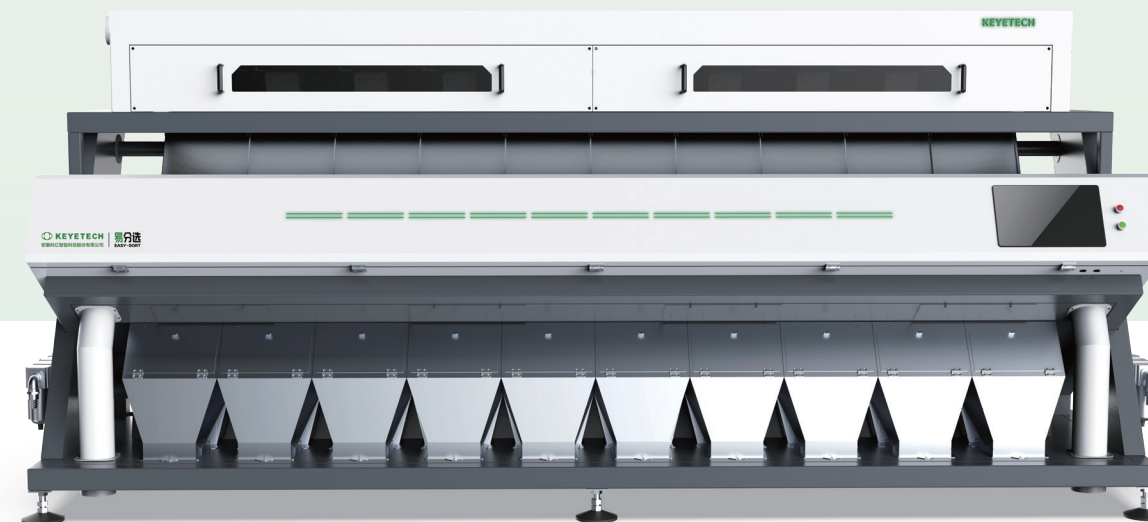
AI for Life, AI改变生活

颗粒类物料智能分选设备&解决方案

Intelligent Sorting Equipment & Solutions for Granular Materials

AI•1小时模型管家

AI • 1-Hour Model Manager



KEYETECH·AI智能分选

KEYETECH·AI Intelligent Sorting

国家专精特新“小巨人”企业

National Specialized, Sophisticated, and Innovative "Little Giant" Enterprise

3000+

合作伙伴
Business Partner

70+

知识产权
Intellectual Property

50+

科研团队
Research Team

安徽科亿智能科技股份有限公司（简称：科亿科技）是一家专注于人工智能技术研发与应用的国家级专精特新小巨人企业。公司深度聚焦将AI落地于视觉检测及视觉柔性生产技术的研究与开发。为工、农业品提供品质控制AI系统解决方案及设备；为智能制造提供柔性生产、AI系统解决方案。产品销售覆盖全国并出口至全球50多个国家和地区。

Anhui Keye Intelligent Technology Co., Ltd. is a national high-tech enterprise focusing on the R&D and application of AI technology. We are deeply committed to the research and development of AI vision inspection and automation production, providing AI-powered quality control solutions and equipments for industrial and agricultural products, as well as automation production and AI system solutions for smart manufacturing. Our products are landing nationwide and exported to 50+ countries globally.



国家高新技术企业
National High-Tech Enterprise



安徽省专精特新中小型企业
Anhui Provincial Specialized, Sophisticated, and Innovative SME



科技型中小企业
Science and Technology-Based SME



安徽省大数据企业
Anhui Provincial Big Data Enterprise



安徽省首台套重大技术装备
Anhui Provincial First Set of Major Technical Equipment



合肥市人工智能重点企业
Hefei Key Artificial Intelligence Enterprise



合肥市企业技术中心
Hefei Enterprise Technology Center



“江淮硅谷”创新创业团队
Jianghuai Silicon Valley Innovation and Entrepreneurship Team



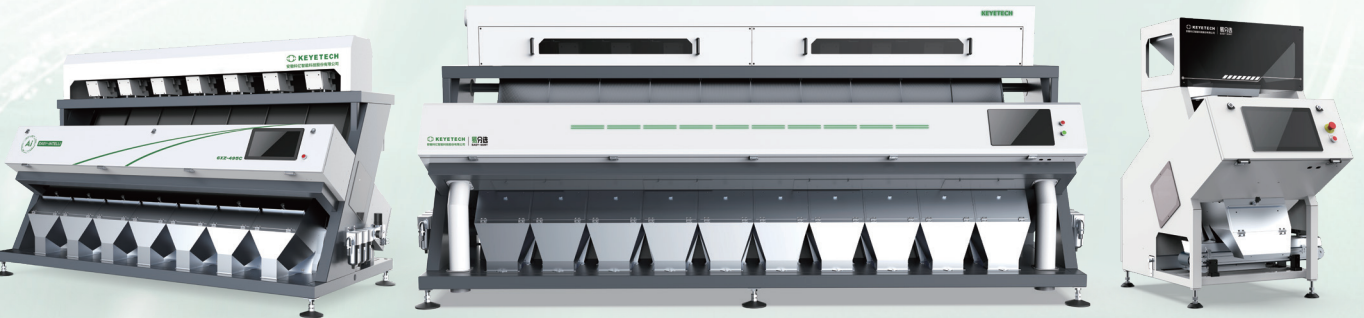
质量管理体系认证
Quality Management System Certification

KEYETECH AI INTELLIGENT SORTING

科亿科技AI智能分选

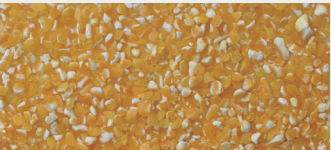
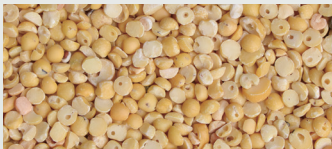
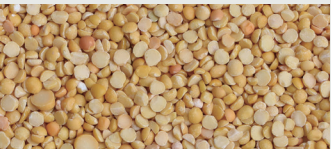
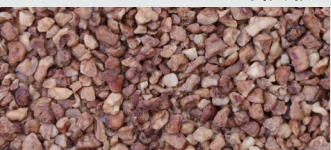
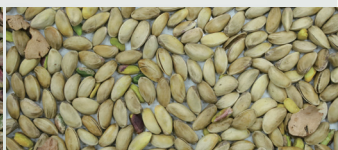
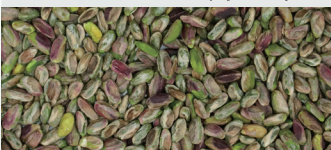
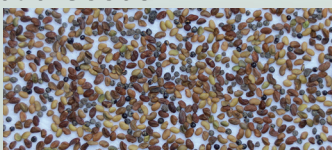
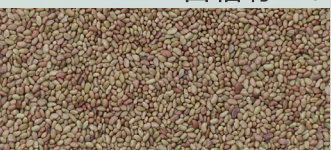
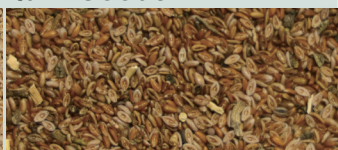
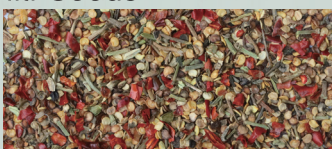
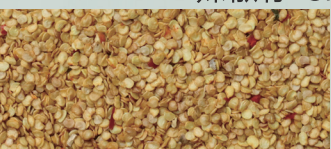
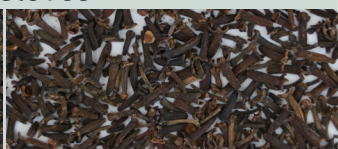
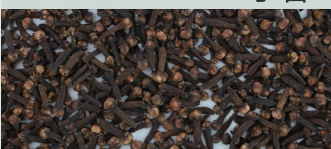
传统分选方式依赖精密同步的“流水线式”扫描，图像易受速度干扰，存在拼接误差，难以看清复杂细节。科亿科技采用“全域瞬时成像系统”、机载“AI超脑”，为客户不仅提供一台分选机，更提供一套“即学即用、越用越精”的智能分选系统。

Traditional sorting methods rely on precisely synchronized line-scan imaging, where images are susceptible to speed interference and have stitching errors, making it difficult to capture complex details. KEYETECH adopts a full-area instant imaging system and building in "AI Super Brain", delivering not just a sorting machine, but an intelligent system that learns instantly and improves continuously.



纯度，是检验技术的唯一标准

Purity is the Only Criterion for Testing Technology

大米 Rice  成品 accept次品 reject	燕麦 Oats  成品 accept次品 reject
玉米糝 Corn Grits  成品 accept次品 reject	荞麦 Buckwheat  成品 accept次品 reject
扁豆 Lentils  成品 accept次品 reject	黄豆 Soybeans  成品 accept次品 reject
咖啡豆 Coffee Beans  成品 accept次品 reject	鹰嘴豆 Chickpeas  成品 accept次品 reject
山核桃 Pecans  成品 accept次品 reject	开心果 Pistachios  成品 accept次品 reject
苜蓿籽 Alfalfa Seeds  成品 accept次品 reject	车前子 Plantain Seeds  成品 accept次品 reject
辣椒籽 Chili Seeds  成品 accept次品 reject	丁香 Cloves  成品 accept次品 reject

CORE TECHNOLOGIES

核心技术

高维HDR相机/High-Dimensional HDR Camera

无延迟、无变形的瞬时成像技术

Instant imaging with zero Latency and zero distortion

采用全域瞬时成像技术,一次拍摄即可完整捕获物料表面细节,无畸变、无拼接,为AI提供真实、稳定的图片数据。

Adopting full-field instant imaging technology, the system captures complete surface details of materials in a single shot, with no distortion or stitching, providing real and stable image data for AI analysis.



RGBW光源/RGBW Light

全光谱, 自适应光源

Full-spectrum, Adaptive Illumination

搭载RGBW复合光谱光源,真实还原物料本色与细微瑕疵,显著提升对复杂瑕疵的识别能力。

Equipped with RGBW composite-spectrum lighting to faithfully restore true colors and subtle defects, significantly enhancing recognition of complex defects.



AI算法/AI Algorithm

50张图像, 极速学习引擎

Ultra-Fast Learning Engine with Just 50 Images

仅需50张图片,科亿科技的AI算法即可快速构建高精度识别模型,大幅降低新物料上机门槛。

With only 50 images, Keyetech's AI algorithms can quickly build high-accuracy recognition models, significantly reduce new material setup time.



AI速度/Hyper-Fast AI

1小时极速建模

Modeling completed within 1 hour

从样本采集到模型部署,1小时内完成。极致响应小批量、多品种的柔性生产需求。

From sample collection to model deployment, the entire process can be completed within one hour, meeting the flexible production needs of small batches and multiple varieties.



样本采集/Sample Collection



AI训练/AI Training



部署生产/Deployment & Production



AI超脑/AI Super Brain

机载智慧中枢, 所学即用

Onboard intelligent core, ready to use immediately

超强算力内置设备。采图、训练、决策全流程在本机完成,无需依赖外部服务器。交付给您的是一台独立、安全、高效的智能终端。

Powerful computing capability is built directly into the machine. Image capture, training, and decision-making are all completed locally, without reliance on external servers. What you receive is an independent, secure, and highly efficient intelligent terminal.

智能闭环/Intelligent Closed Loop

软件精准控制供料

Software controlled Precise Feeding

振动器振幅由软件调控,可实现多通道振幅同步、无级、线性调节,从源头保障分选一致性。

Vibrator amplitude is controlled by software, enabling synchronized, stepless, and linear adjustment across multiple channels to ensure consistent sorting performance at the source.



效率革命，始于视界升级

Efficiency Revolution Starts with Visual Upgrade



产品优势 Product Advantages

- AI

AI模型训练进度可视化

Visualized AI model training progress
- 24

7x24小时连续稳定运行

24/7 continuous and stable operation

技术参数 Technical Parameters

设备型号 Model No.	整机功率 Total Power (Kw)	电源电压 Power Supply Voltage (V/Hz)	气源压力 Air Pressure (Mpa)	气源消耗 Air Consumption (m³/min)	尺寸(长x宽x高/mm) Dimension (L×W×H/mm)
6SXZ-99C	1.2	220V/50Hz	0.5-0.8	<0.6	1099x1466x1840
6SXZ-198C	1.7	220V/50Hz	0.5-0.8	<1.2	1488x1466x1840
6SXZ-297C	2.4	220V/50Hz	0.5-0.8	<1.8	1833x1466x1840
6SXZ-396C	2.9	220V/50Hz	0.5-0.8	<2.4	2178x1466x1840
6SXZ-495C	3.6	220V/50Hz	0.5-0.8	<3	2523x1466x1840
6SXZ-594C	4.1	220V/50Hz	0.5-0.8	<3.6	2982x1466x1840
6SXZ-693C	4.7	220V/50Hz	0.5-0.8	<4.2	3322x1466x1840
6SXZ-792C	5.4	220V/50Hz	0.5-0.8	<4.8	3672x1466x1840
6SXZ-891C	6.1	220V/50Hz	0.5-0.8	<5.4	4012x1466x1840
6SXZ-990C	6.8	220V/50Hz	0.5-0.8	<6	4357x1466x1840

一个标准门框，轻松进入

Easy Access Through a Standard Door Frame



产品优势 Product Advantages

- 将旗舰级AI，装进紧凑型空间。

Flagship-level AI packed into a compact space.
- 专为多品种、小批量场景而生，灵活部署，即买即用。

Designed for multi-variety, small-batch scenarios with flexible deployment and ready-to-use out of the box.

技术参数 Technical Parameters

设备型号 Model No.	整机功率 Total Power (Kw)	电源电压 Power Supply Voltage (V/Hz)	气源压力 Air Pressure (Mpa)	气源消耗 Air Consumption (m³/min)	尺寸(长x宽x高/mm) Dimension (L×W×H/mm)
6SXZ-64C	1.2	220V/50Hz	0.5-0.8	<0.4	879*1209*1400
6SXZ-128C	1.5	220V/50Hz	0.5-0.8	<1.2	1710x1413x1840

AFTER-SALES SERVICE

售后服务



让每一次分选, 都产生更高价值

Creating Greater Value in Every Sorting Process

CONTACT INFORMATION

合作客户

