

UNITECHO®

Technology

致力于高精度·AI人工智能检测
设备研发与技术应用

Committed to the research and development and technical application of high-precision IA artificial intelligence detection equipment

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Unitecho®
最新版微信刊物



全国统一服务热线：

400-8898-777



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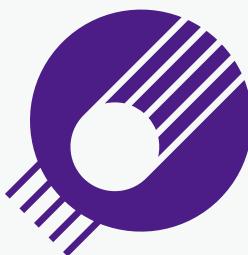
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致力于高精度·AI人工智能检测 设备研发与技术应用

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UNITECHO®
Technology

标志释义

标志创作灵感来源老子的《道德经》第四十二章，“道生一，一生二，二生……。”借助巧妙的抽象造型手法，将汉字“一”呈现为一道光束，在星球之间照射、传递、指引，完美诠释一个科技型品牌公司——岳一；在科技领域的深入探索与创新力，以及岳一团队的凝聚力，标志整体又形似一颗芯片，高度契合了岳一公司的核心发展方向：AI 人工智能、芯片核心算法、高清度光学检测等技术应用特征，标志的倾斜构图，焕发出勃勃生机，一种动态生命力将指引岳一公司迈向更加辉煌的未来。

岳一科技旗下全资控股： Wholly owned by Unitecho Technology

■ 上海岳展精密科技有限公司	Shanghai UAZCN Precision Technology Co., Ltd
■ 上海岳视软件有限公司	Shanghai Yueshi Software Co., Ltd
■ 岳展科技(东莞)有限公司	Yuezhan Technology (Dongguan) Co., Ltd.
■ 岳展科技(昆山)有限公司	Yuezhan Technology (Kunshan) Co., Ltd.
■ 岳展科技(太仓)有限公司	Yuezhan Technology (Taicang) Co., Ltd.



公司介绍

岳一科技有限公司是一家专注于元器件（MLCC、LTCC、一体电感、NR电感、贴片电阻、半导体制冷片、芯片等）六面外观瑕疵检测智能装备的研发、生产、销售与服务一体的新型高新技术企业。

公司成立于 2013 年，分别在上海、苏州、东莞、温州、宁波、太仓、芜湖拥有分公司。

公司主要生产应用于电子行业的被动元件尺寸和外观缺陷检测，帮助客户实现生产线的半自动化和全自动化，提高生产效率和产品的良品率。面向客户主要为世界 500 强企业，为他们提供定制服务更新换代和自动化检测解决方案，使我们在光学影像检测行业拥有大批坚定的客户群体。

About Us

Unitecho Technology Co., Ltd. is a new high-tech enterprise focusing on the research, development, production, sales and service of intelligent equipment for detecting defects on six sides of components (MLCC, LTCC, integrated inductor, NR inductor, patch resistor, semiconductor refrigeration sheet, chip, etc.).

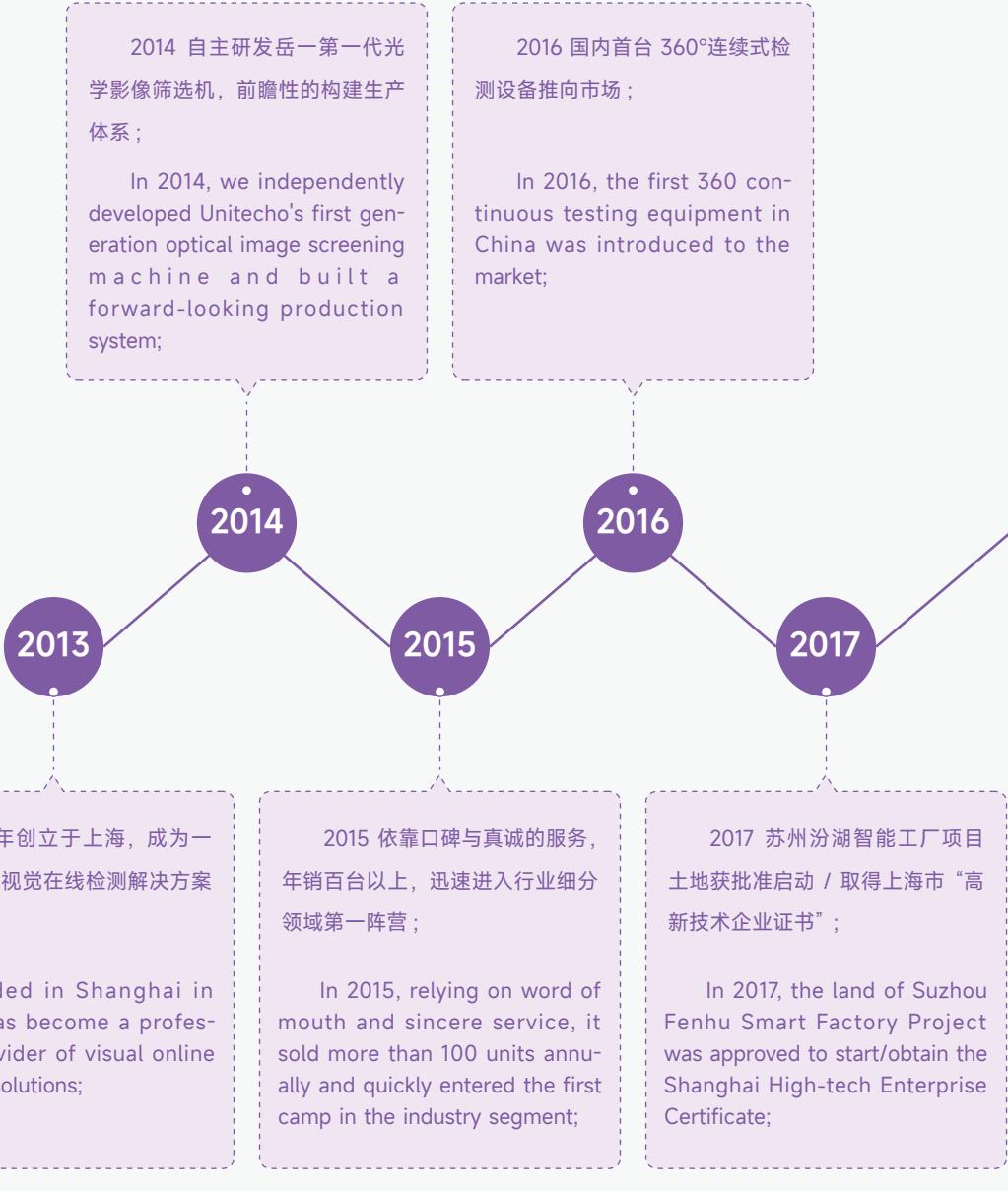
Founded in 2013, the company has branches in Shanghai, Suzhou, Dongyi, Wenzhou, Ningbo, Taicang and Anhui.

The company mainly produces performance tests of electronic products used in the electronic industry, helping customers to realize semi-automation and full automation of production lines, and improving production efficiency and product yield. Our customers are mainly Fortune 500 companies, providing them with customized service upgrading and automatic inspection solutions, so that we have a large number of firm customer groups in the optical image inspection industry.



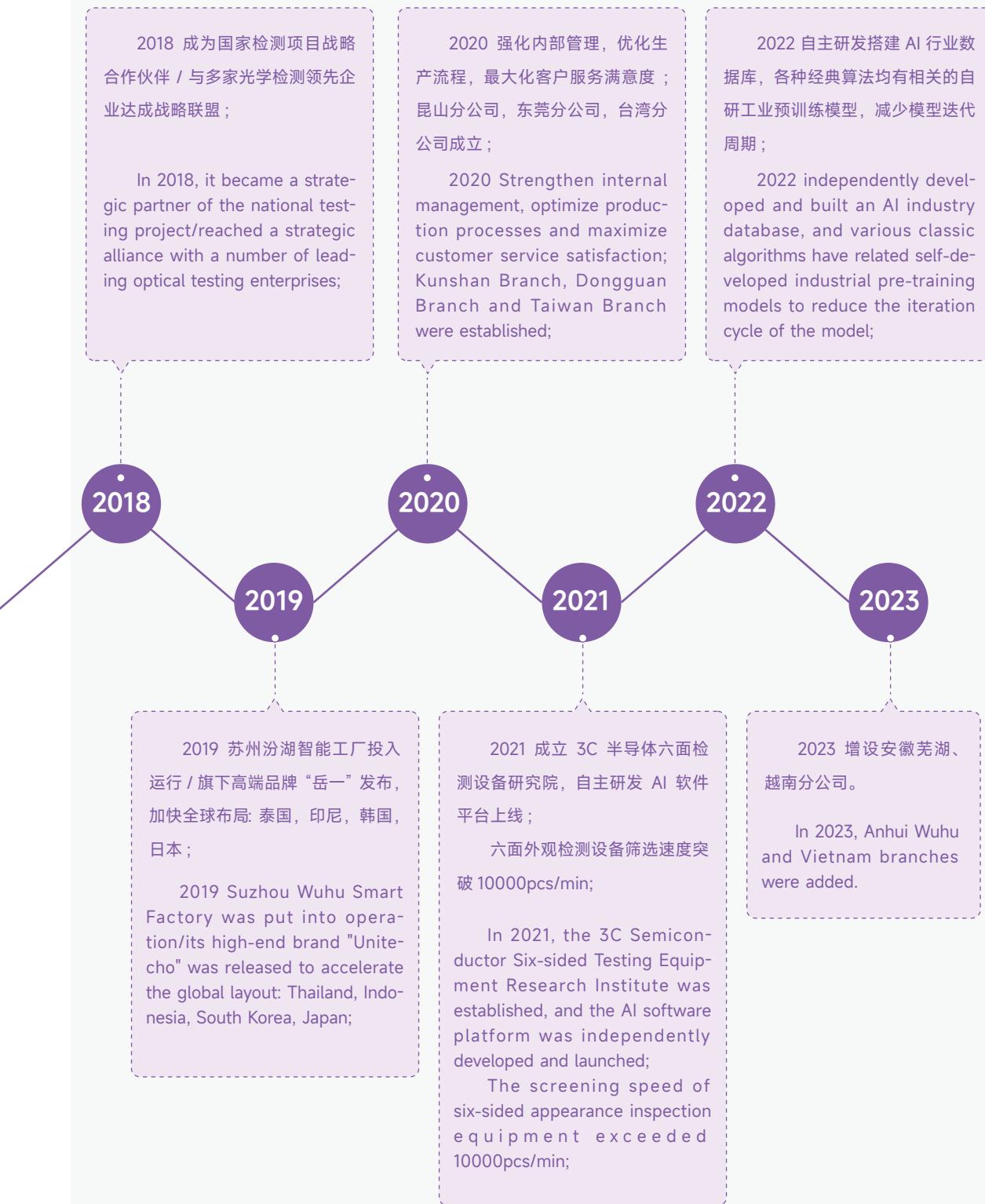
发展历程

Development course





高精度·AI人工智能检测
设备研发与技术应用



Since 2013

十年磨一剑

岳一 2023 迈入高质量发展

公司愿景 /Company Vision:

为世界装上科技的眼睛，让中国制造成为世界的骄傲

Put the eyes of science and technology on the world and make Chinese manufacturing
the pride of the world

发展定位 /Development orientation:

AI 人工智能检测 · 高精度 · 高效率

IA Artificial Intelligence Detection High Precision and High Efficiency



重点服务领域

Key service areas



3C 电子行业

- 主推产品：六面外观光学影像检测；
1. MLCC、TLCC;
2. 芯片 / 粒粒、电容、电感；
3. 电子陶瓷类；

国家战略项目

- 1、AI 人工智能检测软件开发应用；
2、视觉 3D 检测；
3、自主研发的图像算法库；

汽车行业

- 1、高端汽车零部件的尺寸、外观缺陷等检测解决方案；
2、汽车零部件安全性能检测解决方案；
3、视觉定位引导汽车配件全自动装配解决方案；

其他行业

- 1、医疗滤网、泡罩板、药品、胶囊等在线检测解决方案；
2、磁性材料的在线检测解决方案；
3、纽扣、回形针、电池后盖的在线检测解决方案；

3C Electronics Industry

- Main products: six-sided appearance optical image detection;
1. MLCC, TLCC;
2. Chip/grain, capacitor and inductor;
3. Electronic ceramics;

National strategic projects

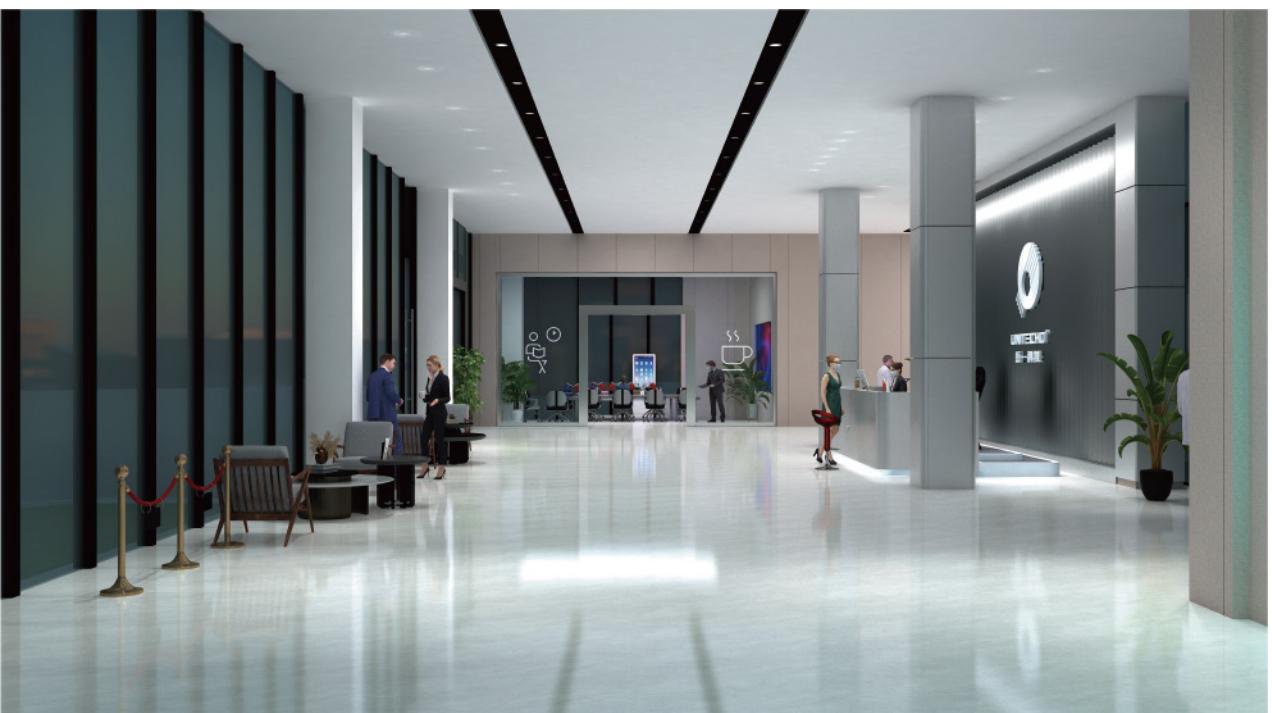
1. Development and application of AI artificial intelligence detection software;
2. Visual 3D detection;
3. Self-developed image algorithm library;

Automobile industry

1. Inspection solutions for size and appearance defects of high-end auto parts;
2. Safety performance testing solutions for auto parts;
3. Visual positioning guides the automatic assembly solution of auto parts;

Other industries

1. Online detection solutions for medical filters, blister plates, medicines and capsules;
2. On-line detection solution of magnetic materials;
3. On-line detection solution for buttons, paper clips and battery back cover;



走进 岳一科技研发总部

Walk in UNITECHO Technology Suzhou R&D Headquarters



岳一科技研发总部简介

传承岳一智慧，汇聚科技人才，品牌承载梦想！我们应用科技和人才，铸就了产品品质核心竞争力，以创新与服务，为客户创造更高的价值和收益。目前岳一技术团队共取得近 30 多项专利技术、多项软件著作权，我们崇尚科学，反对低效、盲目劳动，我们渴望成功，但从不好高骛远，岳一脚踏实地。其专业能力与技术水平均达到国内领先水平，“高精度，高效率”，Unitecho 岳一与广大客户齐发展，共进步。

Inherit Yue Yi's wisdom, gather scientific and technological talents, and the brand carries dreams! We apply science and technology and talents, cast the core competitiveness of product quality, and create higher value and income for customers with innovation and service. At present, Yue Yi's technical team has obtained nearly 30 patented technologies and many software copyrights. We advocate science and oppose inefficient and blind labor. We are eager for success, but we never drive high and Yue Yi is down-to-earth. Its professional ability and technical level have reached the leading level in China, "high precision and high efficiency", and Unitecho Unitecho has developed and made progress with our customers.



研发总部功能布局概述

Overview of functional layout of R&D headquarters

0F 数据中心	0F Data Center
1F 接待中心大厅 市场服务中心	1F Reception Center Hall Market Service Center
2F 技术、方案演示中心	2F Technology and Scheme Demonstration Center
3F 产品测试 实验室检测中心	3F Product Testing Laboratory Testing Center
4F AI 技术研修学院、客户技术培训中心	4F AI Technology Training Institute, Customer Technology Training Center



传承岳一智慧，汇聚科技人才，品牌承载梦想！

Inherit Yue Yi's wisdom, gather scientific and technological talents, and the brand carries dreams!



公司一直秉承“以质量求生存、以科技求发展，用创新驱动未来”的经营理念，始终追求卓越产品质量，坚持自主开发软件系统，拥有完善的售后服务体系（东莞、宁波、昆山、太仓、温州、芜湖等均设有独立的办事处及分公司）。我们愿与客户一起面向未来，以品质与服务建立长久的合作友谊，不断为客户创造超越期望的价值。

The company has been adhering to the business philosophy of "survival by quality, development by science and technology, and driving the future by innovation", always pursuing excellent product quality, insisting on independent development of software systems, and having a perfect after-sales service system (Dongwan, Ningbo, Kunshan, Taicang, Wenzhou, Wuhu, etc. have independent offices and branches). We are willing to face the future with our customers, establish long-term cooperation and friendship with quality and service, and constantly create value beyond our expectations for our customers



求真务实，可持续发展，充分发挥引领优势。

Seeking truth and being pragmatic, developing sustainably, and giving full play to leading advantages.



技术人才占比



科研经费占比



累计服务客户

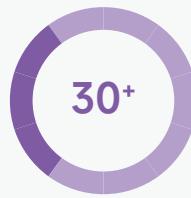
Proportion of technical talents

Proportion of scientific research funds

Accumulate customer service



软件著作权
Software Copyright



技术专利
Technical patent

软件著作权

Software Copyright

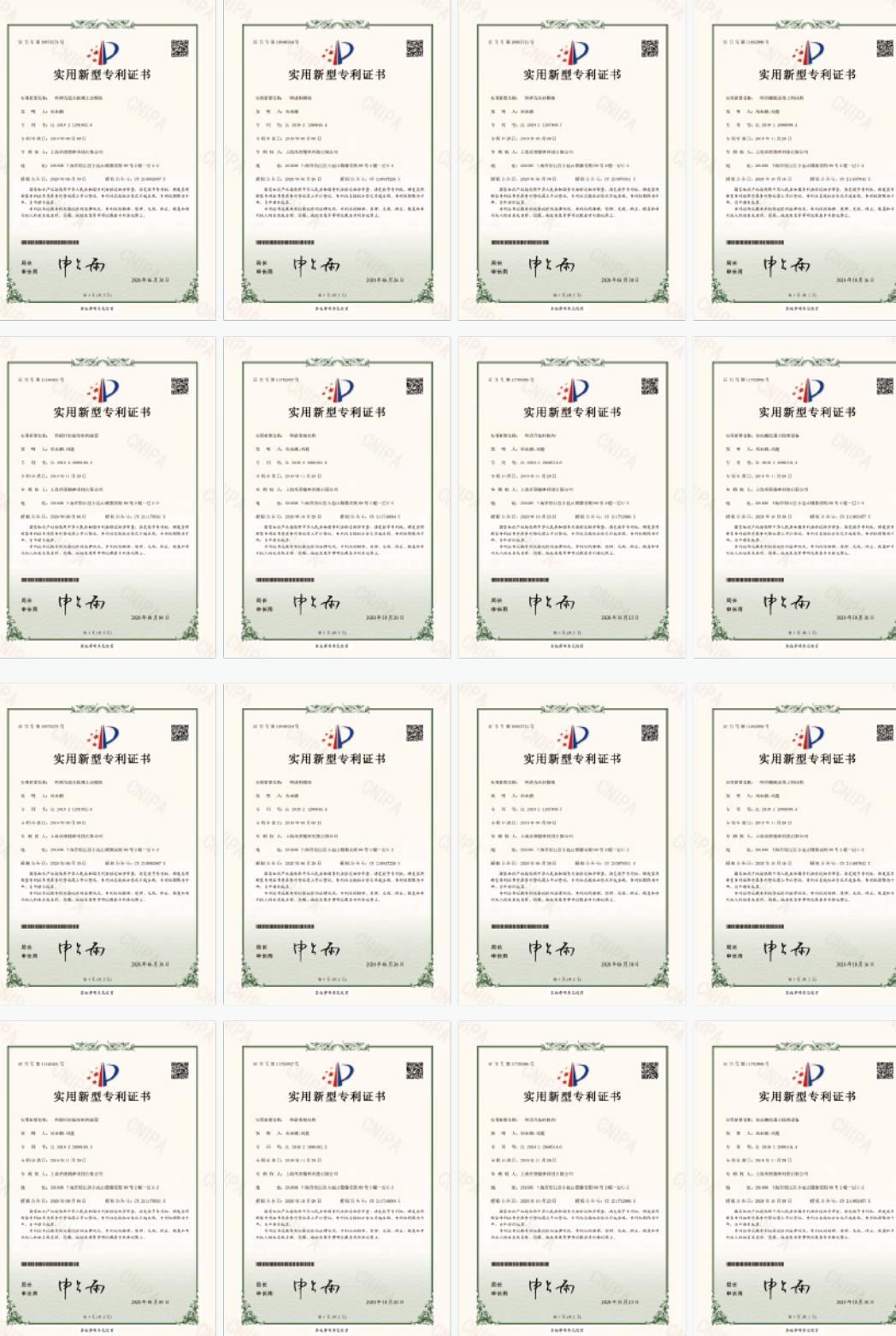
证书有效期及详情，
请查询岳一官方网站：www.unitcho.com



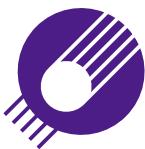
技术专利

Technical patent

证书有效期及详情,
请查询岳一官方网站：www.unitcho.com







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高精度·AI人工智能检测
设备研发与技术应用

UIDI V600系列 六面外观分选设备

UIDI V600 Series Six-sided appearance optical image detection equipment

产品参数表

设备通用技术参数	
型号	UIDI V600
设备尺寸 (长×宽×高)	1000mm×1000mm×1900mm
整体重量	400kg
通讯	网口 (支持OPC、WebAPI、TCP/IP、SQL Server等)
电压	220V/50HZ
气压	0.5-0.8MPa

● 设备技术参数表	
检测元件	MLCC
检测尺寸	英制0201、0402、0603、0805、1206、1210、1812等
检测项目	电极尺寸、瓷体尺寸、瓷体划伤、破损、瓷体缺损、异色、暗裂纹等
软件系统	UIDI AI系统、nas平台
影像解析度	2.3 um pixels/3.45um pixels/4.6 um pixels/6.9 um pixels
CCD相机模块	德国巴斯勒、STC
镜头	高清变倍微距镜头
光源	频闪高亮四射多普光源
供料机构	高速进口振动盘，使用特殊表面处理，有效避免长时间生产过程中表面产生刮伤
导料机构	三维高精度导料模组，进口静电吸附装置
光学玻璃盘	3mm厚高透光性 (>95%)，高精度 (0.01mm)
DD旋转平台	高精度DD马达 (20位)
高速电池阀	毫秒级响应，长寿命 (50亿次，终身免维护) 高频率 (1200赫兹)
出料口	4-6个接料盒 (可根据客户需求选配)

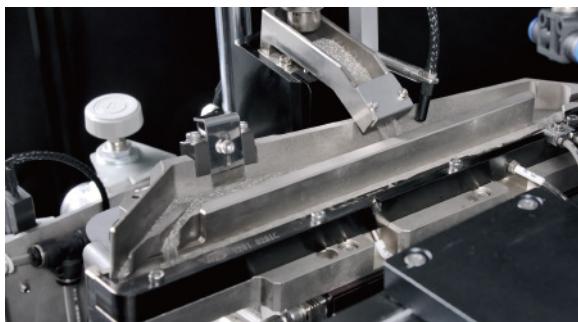
● 被动元件检测速度						
英制/British measurement		0201	0402	0603	0805	1206
公制/Metric measurement		0603	1005	1608	2012	3216
速度/Speed	L/C	12000	10000	7000	4500	3000
(Pcs/min)	R	7500	7000	4000	3500	2500
						1500

UIDI V600系列 六面外观分选设备 系统构成

UIDI V600 Series Six-sided appearance
optical image detection equipment
System composition

高速送料系统 / 高速运动控制模块 / 高速采集模块
/ 高速处理模块 / 高速分选系统 / 实时控制系统

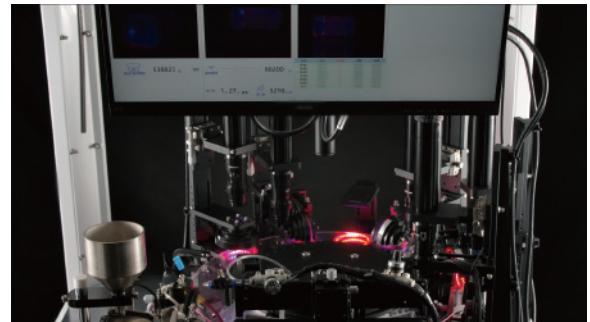
High-speed feeding system/high-speed motion control
module/high-speed acquisition module/high-speed processing
module/high-speed sorting system/real-time control system



高速送料系统
High Speed Feeding System

高速进口振动盘，使用特殊表面处理，有效避免
长时间生产过程中表面产生刮伤。

High-speed imported vibrating plate, using
special surface treatment, effectively avoid surface
scratches in the long-term production process.



高速运动控制模块
High Speed Motion Control Module

采用 FPGA+DSP+DSP 芯片的计数，实现高精度
运动控制，保证了高速运转中拍照和吹气位置的准确
性。

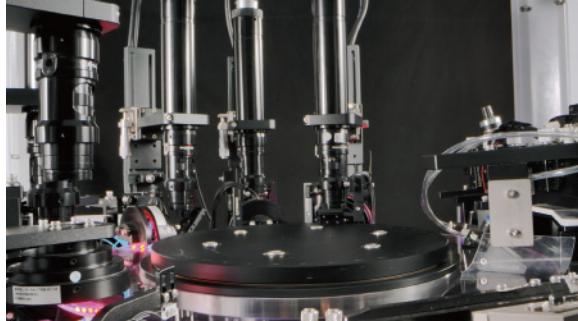
Using FPGA + DSP + DSP chip to count,
high-precision motion control is realized, which
ensures the accuracy of photographing and blow-
ing position in high-speed operation.



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高速采集模块

High Speed Acquisition Module

采用 500+ 高帧率的工业相机，微秒级曝光，将延迟和抖动时间降至最低，保证了高速运转中拍照的清晰度。

The industrial camera with 500 + high frame rate and microsecond exposure is adopted, which minimizes the delay and jitter time and ensures the clarity of taking pictures at high speed.

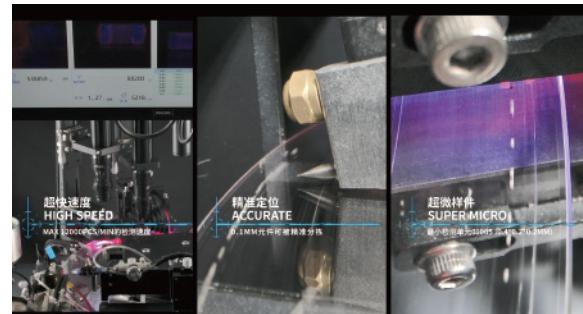


高速处理模块

High Speed Processing Module

采用循环队列缓存 + 多线程并行处理采集、计算、显示及存储技术，充分利用系统资源，减少峰值波动，保证高速运转的稳定性。

Using circular queue cache + multi-thread parallel processing acquisition, calculation, display and storage technology, make full use of system resources, reduce peak fluctuation and ensure the stability of high-speed operation.



高速分选系统

High-speed sorting system

毫秒级高频率电池阀，确保每颗元件精准无误的吹入对应的收料盒。

Millisecond high frequency battery valve ensures that each component is accurately blown into the corresponding receiving box.

实时控制系统

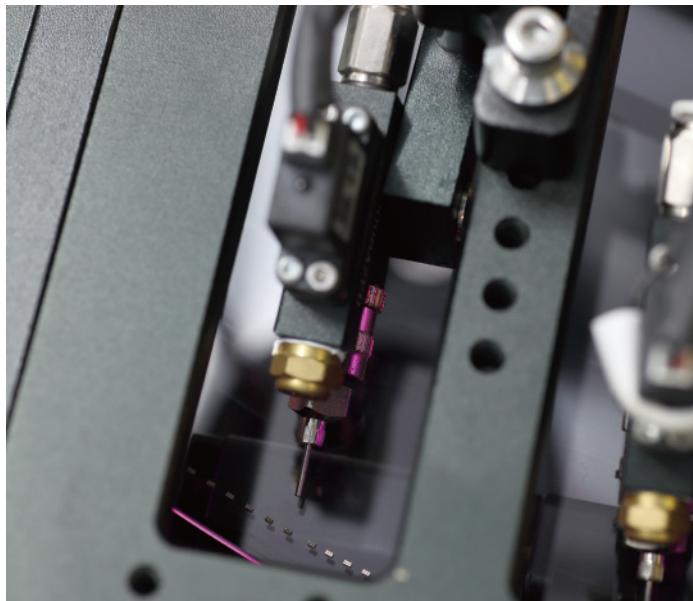
Real-time control system:

实现 80MHz 实时位置跟踪，芯片级定制，比 PLC 和 PC 刷新更快，大幅度提升视觉系统和筛选系统的位置追踪精度。

Realize 80MHz real-time position tracking, chip-level customization, refresh faster than PLC and PC, and greatly improve the position tracking accuracy of vision system and screening system.

产品性能

Product performance



定位精准

Accurate positioning

每一颗高速运动中的元件，通过 20 位高分辨率的 DD 马达实现精准定位。

Every high-speed moving component is accurately positioned by 20-bit high-resolution DD motor.



检测精准

Accurate detection

可捕捉传统算法无法检测出的细微缺陷类型，同时还能做到零缺失，高检测率，低误判率。

It can capture subtle defect types that can't be detected by traditional algorithms, and at the same time, it can achieve zero defect, high detection rate and low misjudgment rate.



排料精准

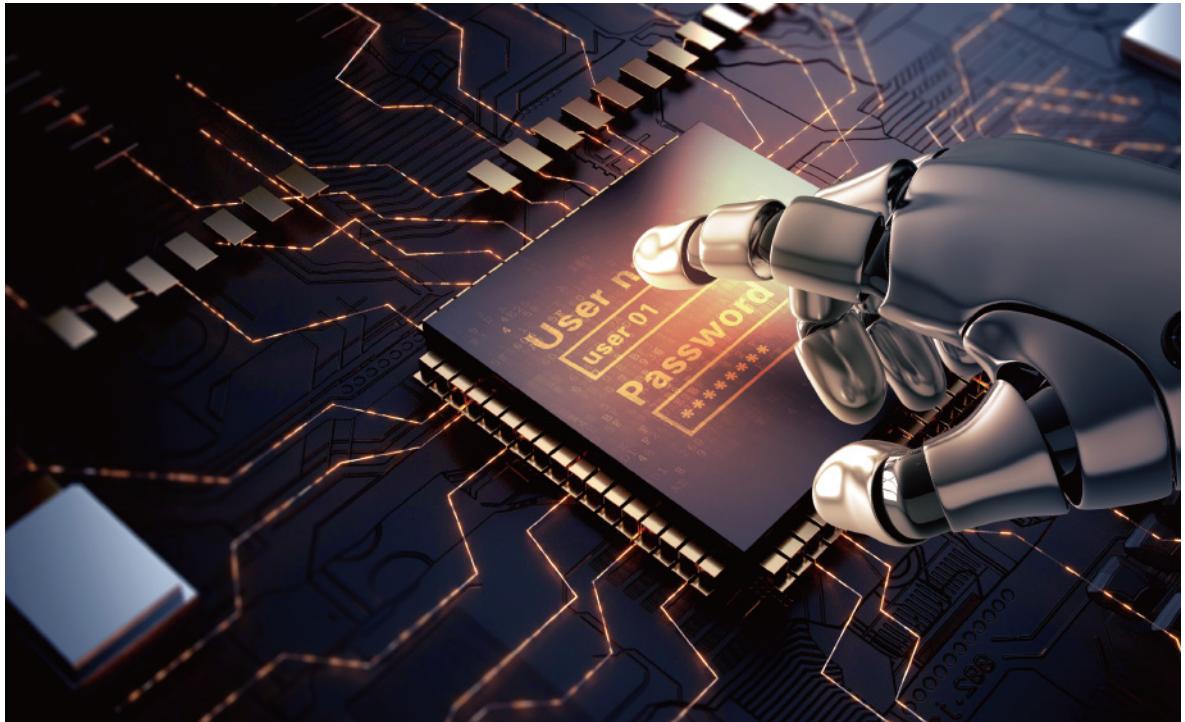
Accurate layout

毫秒级响应，高度可靠的微秒级时间重复性，长寿命（50 亿次，终身免维护）。

millisecond response, highly reliable microsecond time repeatability, long life (5 billion times, maintenance-free for life).

产品优势

Product advantage

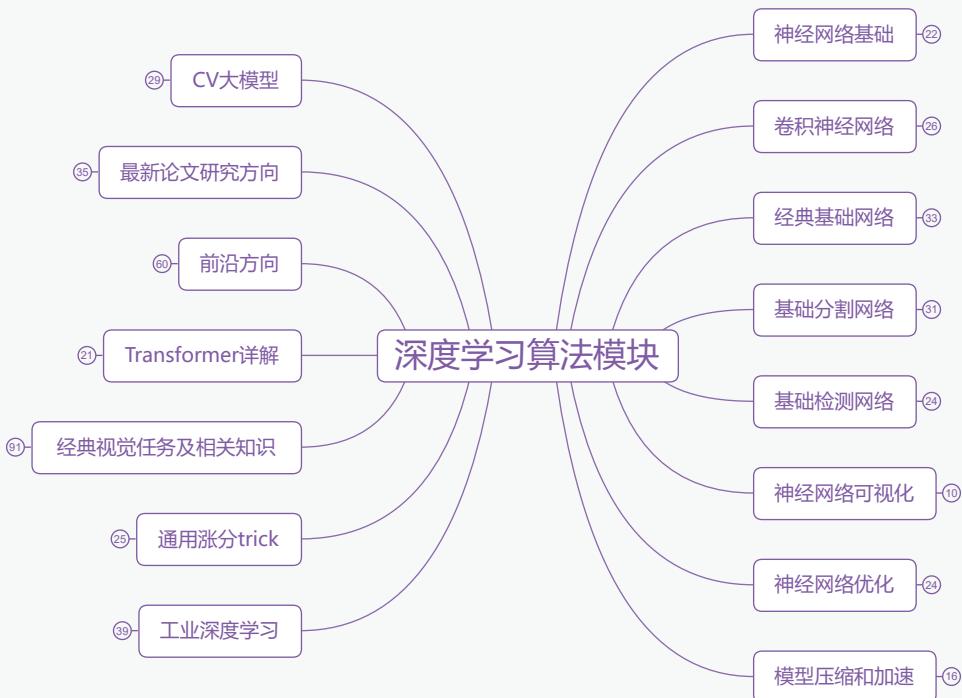


优势一、高适用性

Advantage 1: High applicability

内置大量深度学习算法，适合各种场景检测。

Built-in a large number of deep learning algorithms, suitable for various scene detection.

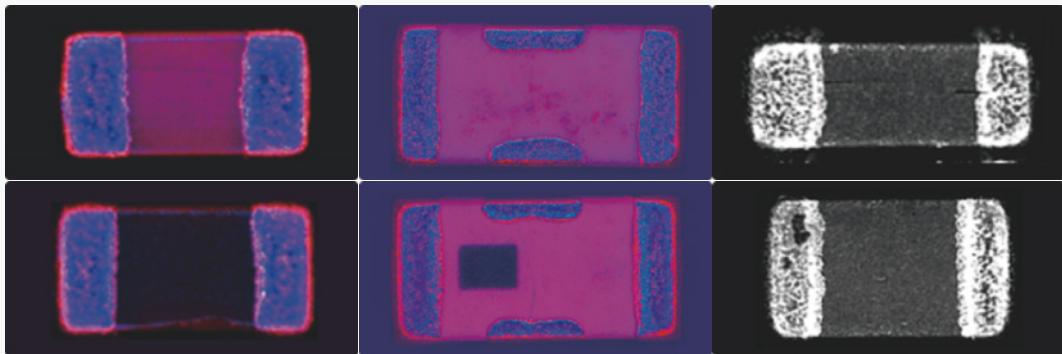


优势二：低训练成本

Advantage 2: Low training cost

已收集大量行业数据，内涵工业 CV 大模型，减少 AI 模型训练迭代周期：

A large number of industry data have been collected, which contains industrial CV large model and reduces the training iteration cycle of AI model:



优势三：高便捷性

Advantage 3: High convenience

自研 AI 通用检测平台，无需行业经验，低门槛完成整套 AI 模型从标注到训练到最终模型导出的全套操作。

Self-developed AI general detection platform, without industry experience, completes the whole set of operations of AI model from labeling to training to final model export with low threshold.



优势四：高检测速度

Advantage 4: High detection speed

模型压缩以及综合部署加速，在高速场景下支持六相机节拍 12000 只 /min 以上。

Model compression and integrated deployment acceleration support six camera beats above 12,000/min in high-speed scenes.

岳一AI核心竞争力-速度

1. 部署端：所有模型均实现Tensorrt半精度加速，部分模型实现Tensorrt Int8量化，所有非模型端的前处理后处理操作采用CUDA编程。

2. 算法端：模型剪枝以及知识蒸馏，目前最小模型参数量1.2M

AI端速度参考表

	单卡 (3080Ti)	双卡 (2*3080Ti)
单相机高精度模型	2000只/min	----
四相机高精度模型	1000只/min	2000只/min
六相机高精度模型	600只/min	1200只/min
单相机高速模型	----	----
四相机高速模型	8000只/min	----
六相机高速模型	6000只/min	12000只/min

*以上速度仅统计深度学习端接受图像到返回结果的整体时间

优势五：高检出率

Advantage 5: High detection rate

针对行业定制研发的深度学习检测算法，适合细小隐裂以及黑崩等行业难点检测。

The deep learning detection algorithm customized for the industry is suitable for the detection of difficult industries such as small cracks and blackouts .

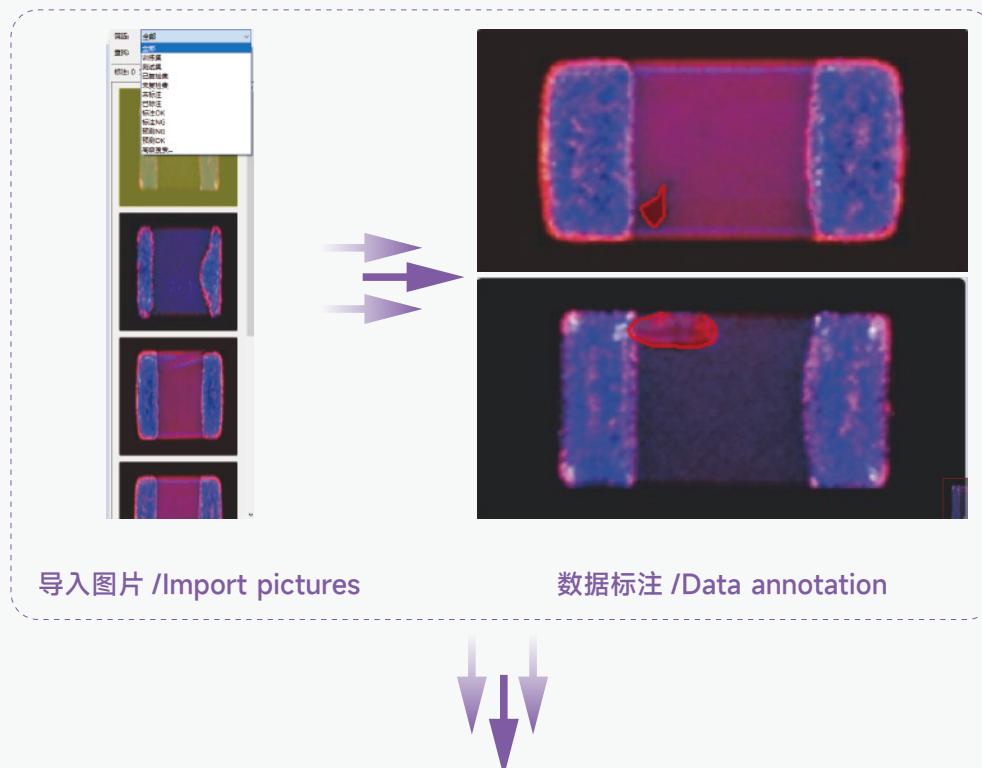


UIDI深度学习开放平台

American Industrial Development Agency Deep Learning Open Platform

基于日常生产中所采集到的图片，采用当前最新的 ChatGPT 训练手法 - 人类反馈强化学习 (RLHF) 开发了岳一品牌的 UIDI 深度学习开放平台，方便客户按照自己需求进行缺陷标准迭代优化。

Based on the pictures collected in daily production, the UIDI deep learning room opening platform of Unitecho brand is developed by using the latest ChatGPT training technique-Human Feedback Reinforcement Learning (RLHF), which is convenient for customers to iteratively optimize defect standards according to their own needs.



训练模型 /Model training

交互信息 /Interactive information

```
=====> epoch[006/200] iter:(4/4) lr: 0.000040 loss:0.263584 time:0.03103137
```

Epoch: 6 Details

Epoch No.: 6 Train Loss = 0.3215 Lr= 0.000040

current/total 7/200

```
=====> epoch[007/200] iter:(1/4) lr: 0.000018 loss:0.386450 time:0.06199861
```

```
=====> epoch[007/200] iter:(2/4) lr: 0.001000 loss:0.325140 time:0.06399798
```

```
=====> epoch[007/200] iter:(3/4) lr: 0.000999 loss:0.293373 time:0.04999781
```

```
=====> epoch[007/200] iter:(4/4) lr: 0.000997 loss:0.250445 time:0.03099990
```

Epoch: 7 Details

Epoch No.: 7 Train Loss = 0.3139 Lr= 0.000997

current/total 8/200

□ ×

剩余时间: 大约 5 分钟

3.38%

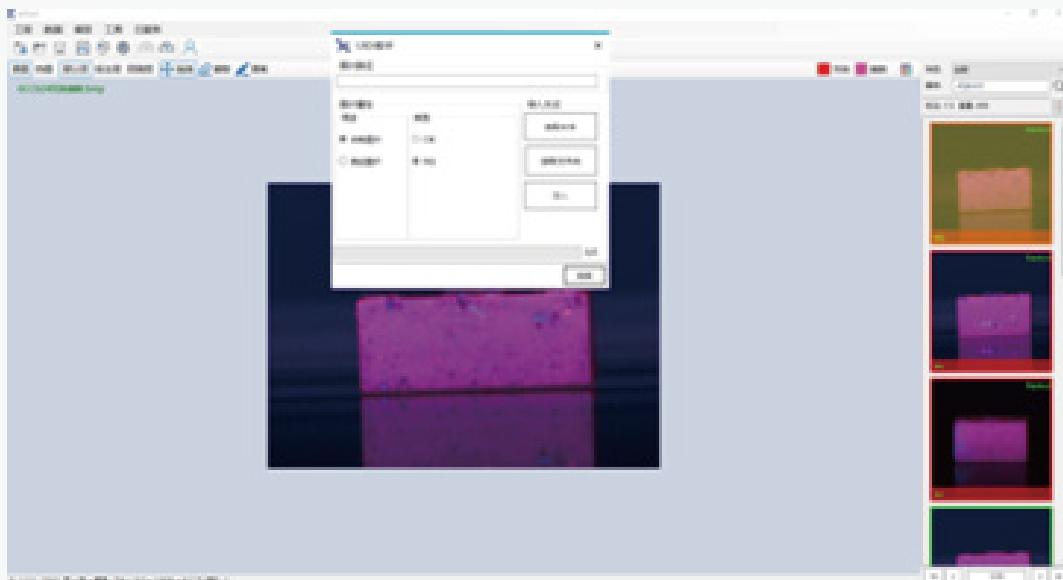
模型训练 /Model training

AI检测及模型训练流程

AI detection and model training process

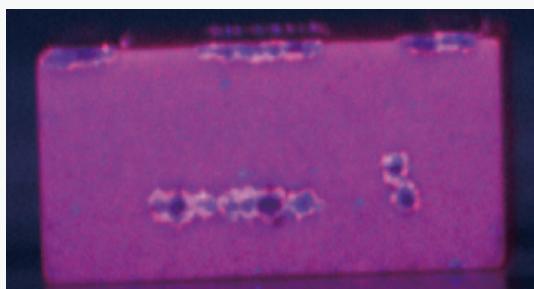
第一步：相机采集样本图片，并导入到平台中：

Step 1: The camera collects sample pictures and imports them into the platform:



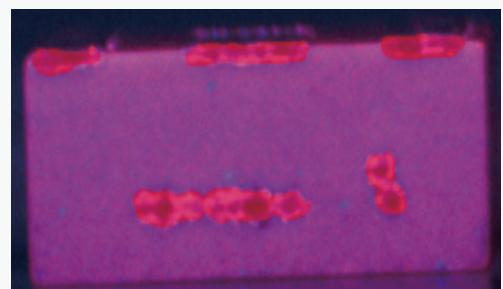
第二步：放大图像，针对缺陷区域进行人工标注

Step 2: Enlarge the image and manually mark the defect area



原图

Original picture



标注后

After labeling of picture

人工标注操作指通过画笔操作的是人为的告诉计算机什么是缺陷，让计算机以此作为监督标签进行后续的 AI 算法学习。

Manual labeling operation refers to the operation of brushes to artificially tell the computer what defects are, and let the computer use them as supervisory tags for subsequent AI algorithm learning.



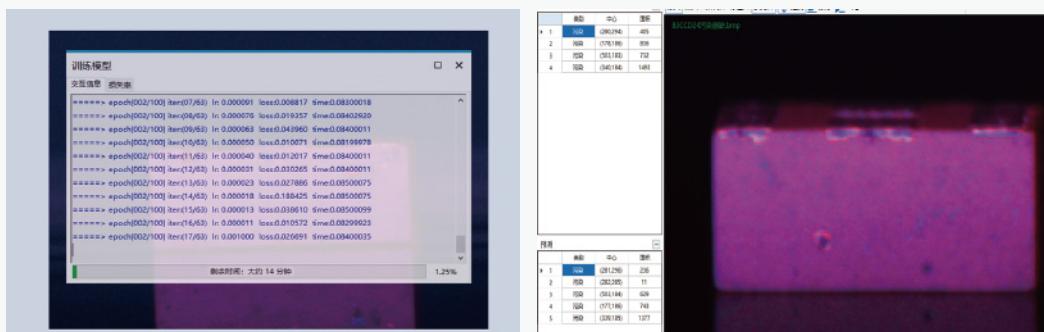
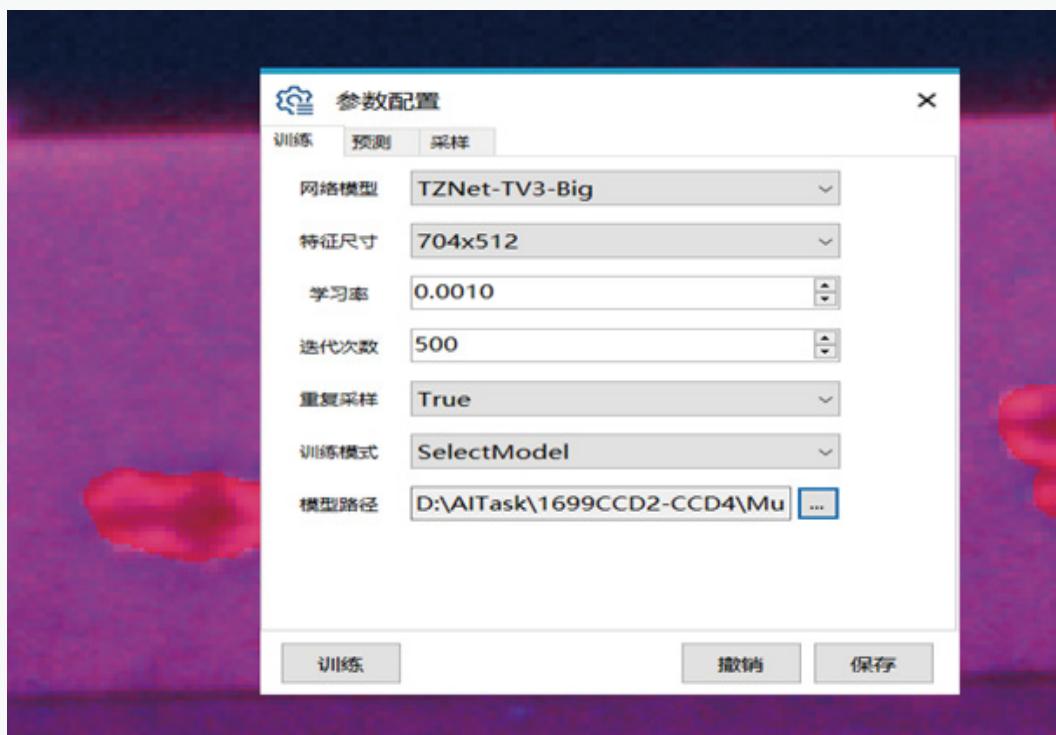
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Technology



高精度·AI人工智能检测
设备研发与技术应用

第三步：根据不同图像大小以及缺陷大小，配置训练参数，选取相应型号的预训练模型。

Step 3: According to different image sizes and defect sizes, configure training parameters and select corresponding pre-training models



第四步：模型训练

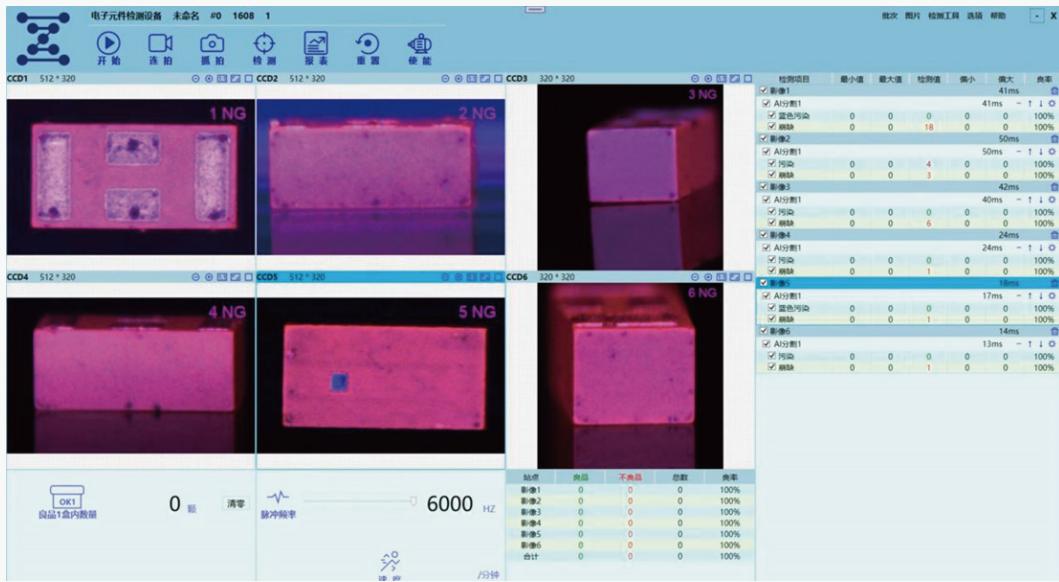
Step 4: Model training

第五步：模型效果验证

Step 5: Model effect verification

便捷的操作方式

Convenient operation mode



1、将运动控制操作集成到视觉检测软件，只需操作一个界面。

1. The motion control operation is integrated into the visual inspection software, which only needs to operate one interface

The left screenshot displays the '检测设置' (Inspection Settings) window, which contains two main sections: '检测项目' (Inspection Items) and '光源设置' (Light Source Settings). The '检测项目' section lists several inspection rules (e.g., 影像1, 影像2, 影像3, 影像4) with their respective parameters and status checkboxes. The '光源设置' section shows four light sources (光源1 to 光源4) with their control ports (COM1) and output levels (亮度) set to 127 us, 191 us, 200 us, and 200 us respectively. The right screenshot shows the '相机设置' (Camera Settings) window, which includes sections for '系统信息' (System Information), '摄像机' (Camera), '光源设置' (Light Source Settings), and '触发' (Trigger). The camera settings include parameters like '帧率' (Frame Rate), '曝光' (Exposure), and '增益' (Gain).

2、界面图表化，显示更为直观。

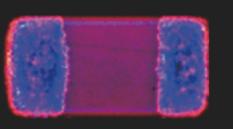
2. The interface is graphical and the display is more intuitive .

3、二级操作界面，简洁高效。

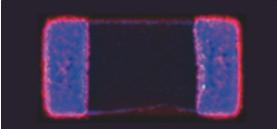
3. The secondary operation interface is simple and efficient .

MLCC 缺陷检测案例

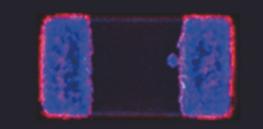
MLCC Defect Detection Case



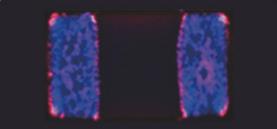
瓷体划伤
Scratch of porcelain body



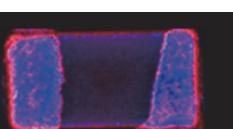
瓷体缺损
Defect of porcelain body



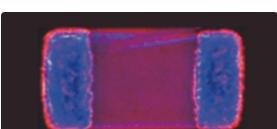
瓷体染锡
Tin dyeing on porcelain



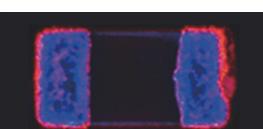
瓷体污损
Porcelain fouling



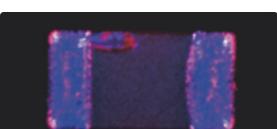
电镀蔓延
Plating spread



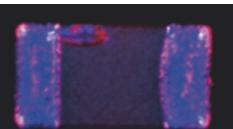
电镀溢出
Plating overflow



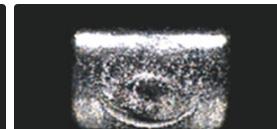
电极破损
Electrode breakage



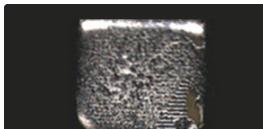
端电极破损
The terminal electrode is damaged



端电极缺损
Terminal electrode defect



端头划伤
End scratches



端头漏铜
Copper leakage at end



端头缺损
End defect



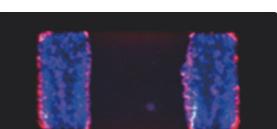
端头异色
Heterochromatic end



裂纹
Cracks



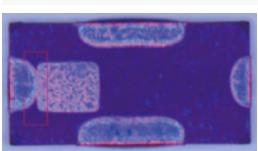
染锡
Tin dyeing



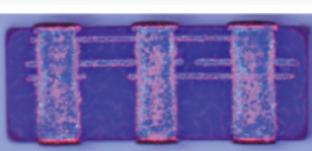
陶瓷体缺损
Ceramic body defect

LTCC 缺陷检测案例

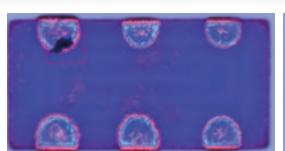
LTCC Defect Detection Case



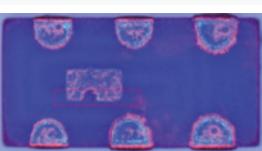
连锡
Even kiss



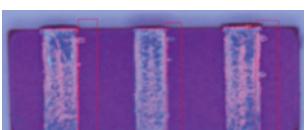
侧面连锡
Lateral kiss



电极气泡 / 异物
Electrode bubbles/foreign matter



电极缺损
Electrode defect



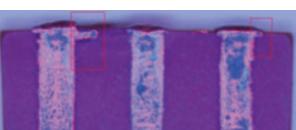
多银
Silver-rich



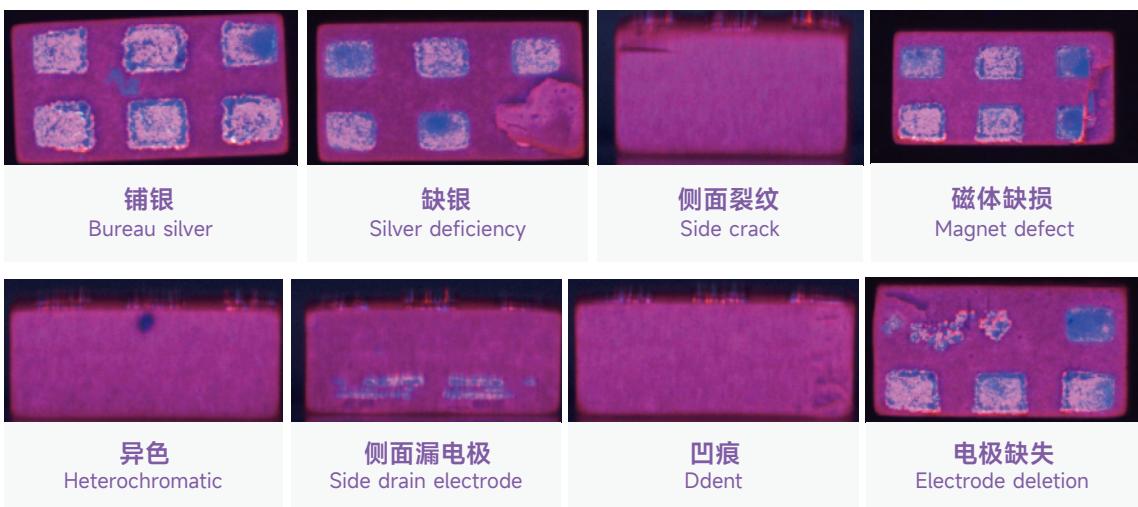
银点、毛边
Silver dots, burrs



多料
Multiple materials

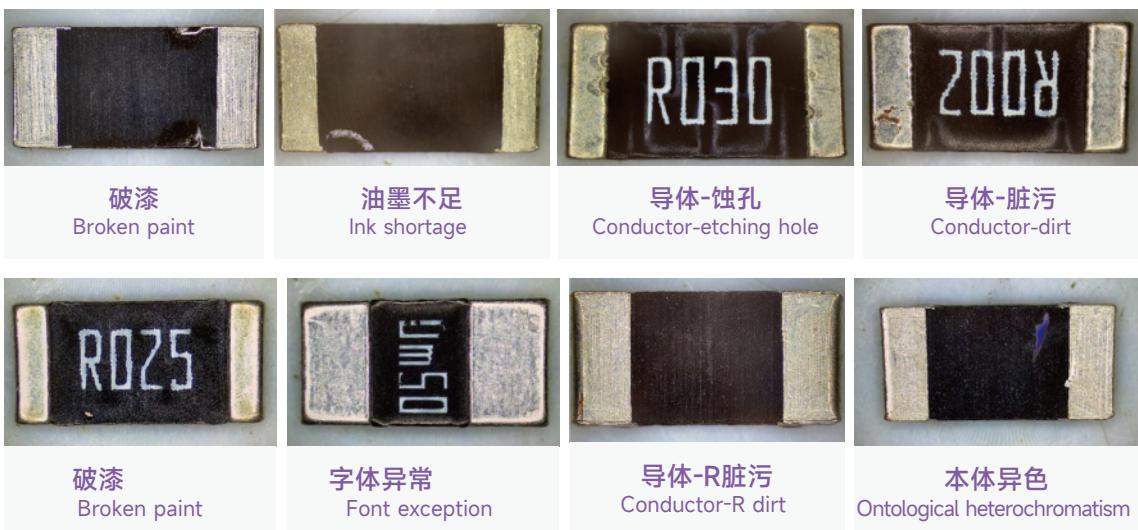


电极毛边
Electrode burr



贴片电阻缺陷检测案例

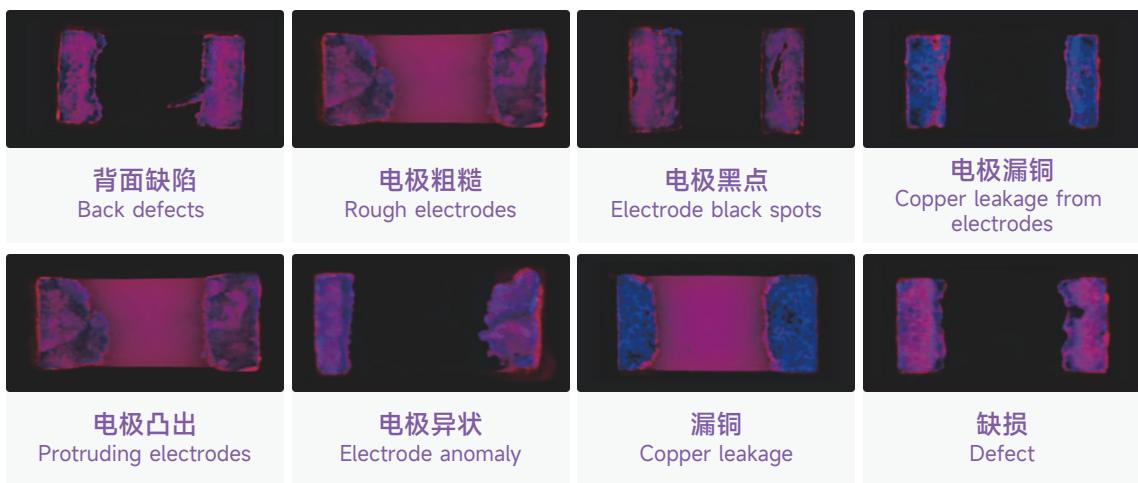
Inspection case of patch resistance defect



电阻缺陷检测案例

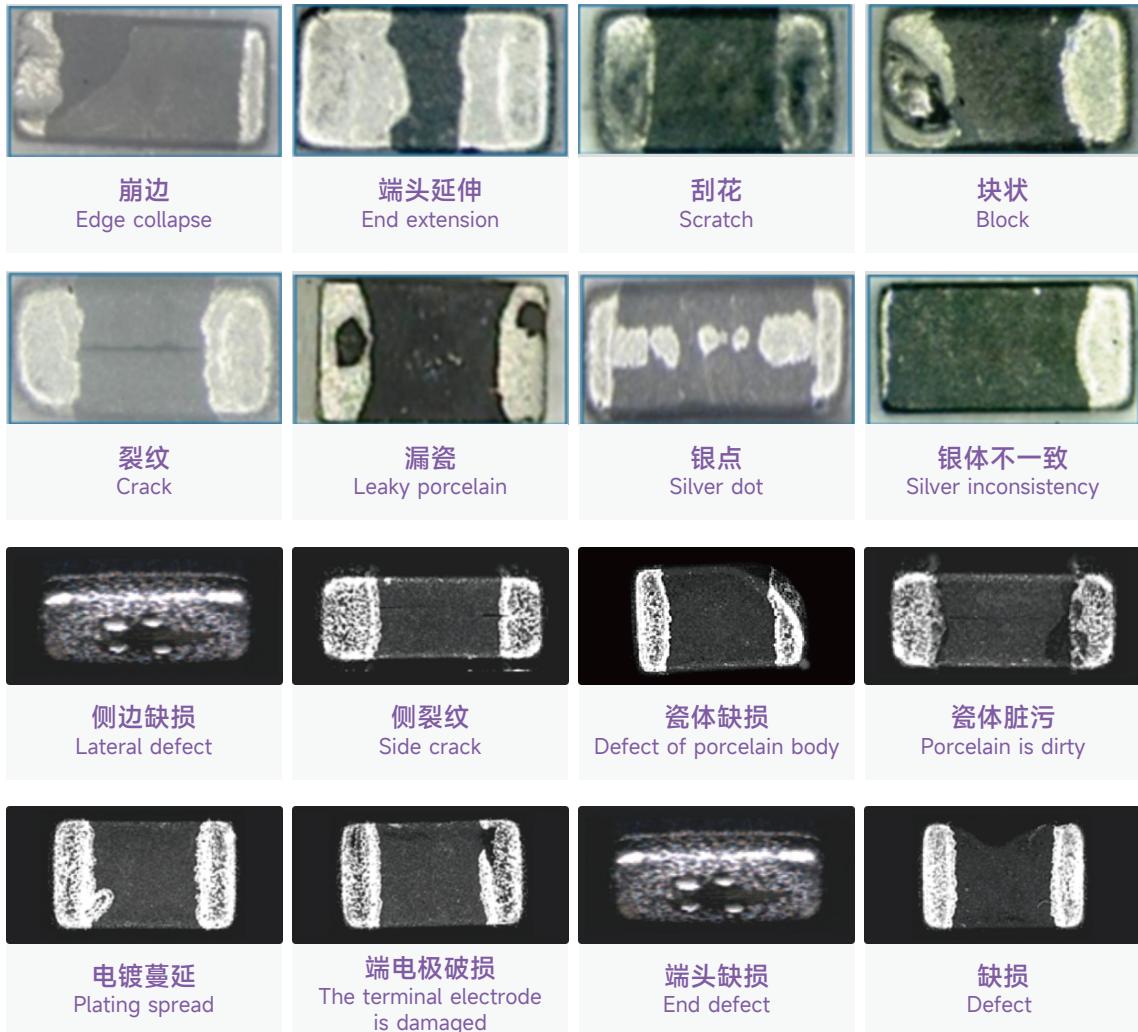
Case of resistance defect detection





电容、电感缺陷检测案例

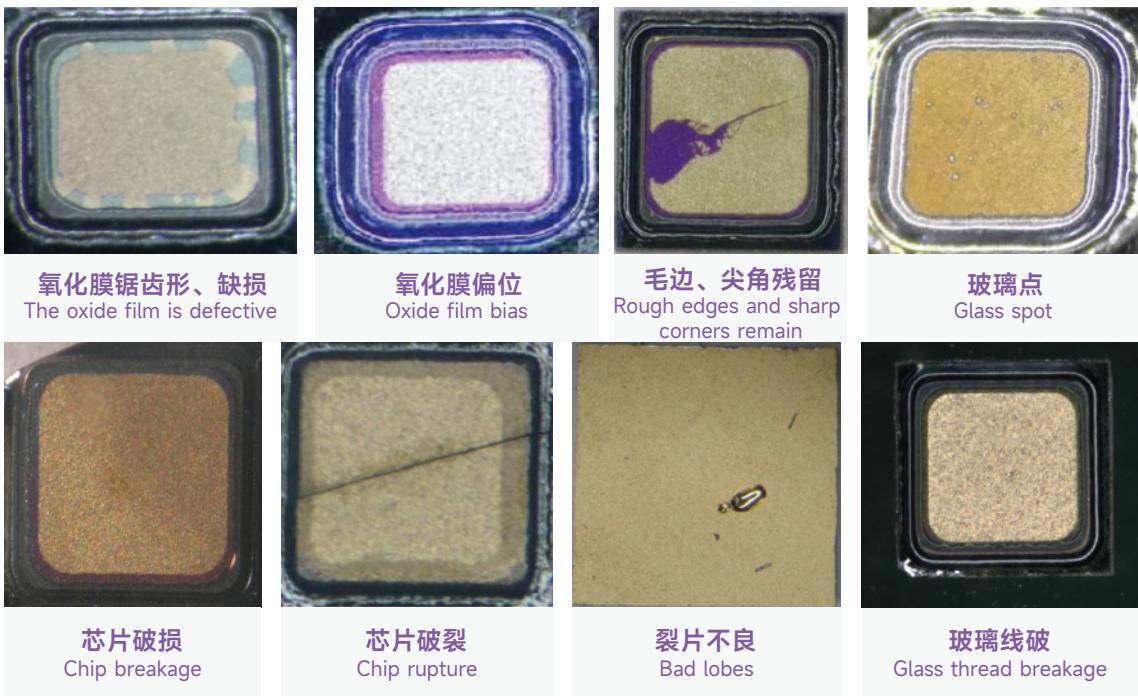
Case of Capacitance and Inductance Defect Detection



芯片缺陷检测案例

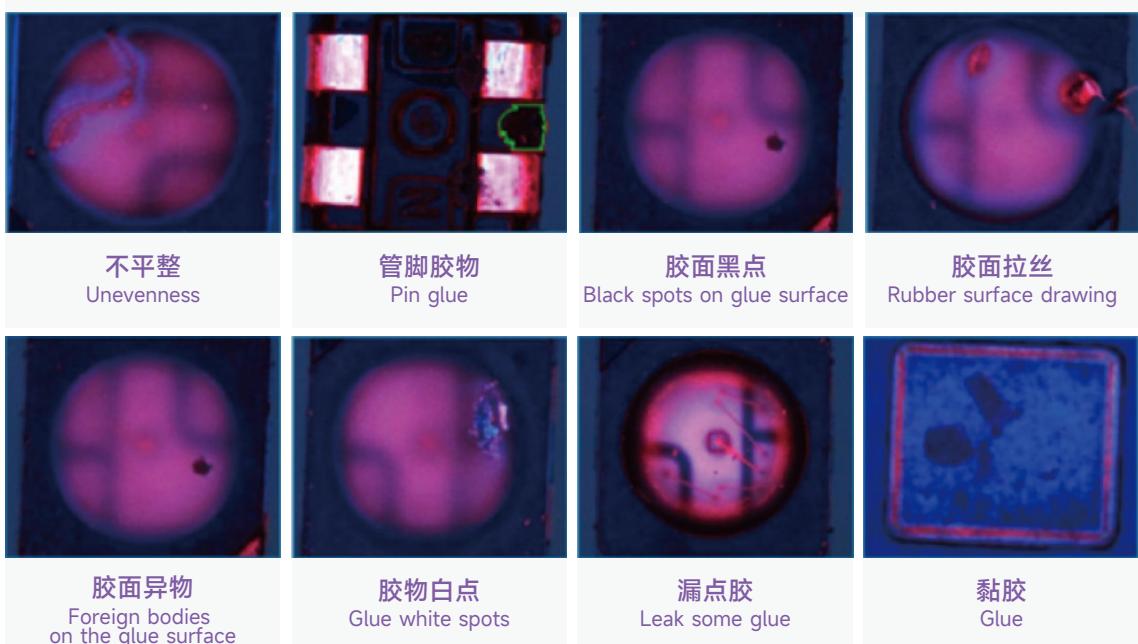
Chip defect detection case

> 转下页 /next page



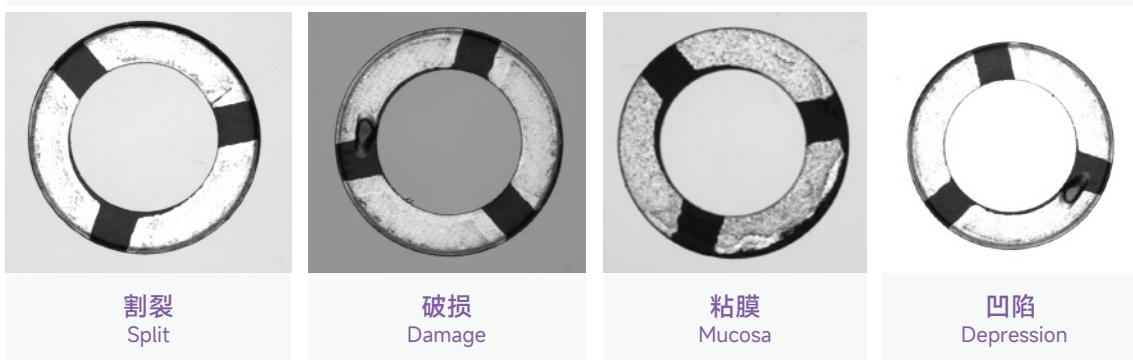
LED 缺陷检测案例

Case of LED Defect Detection



磁环缺陷检测案例

Case of magnetic ring defect detection



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Marketing Service Network Information



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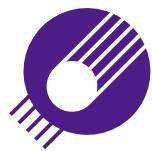
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