

# 联想创投 生态联动共筑未来

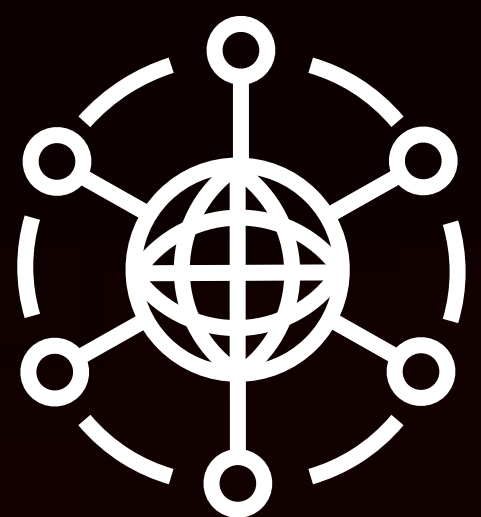
LCIG-Building ecosystem for  
a brighter future



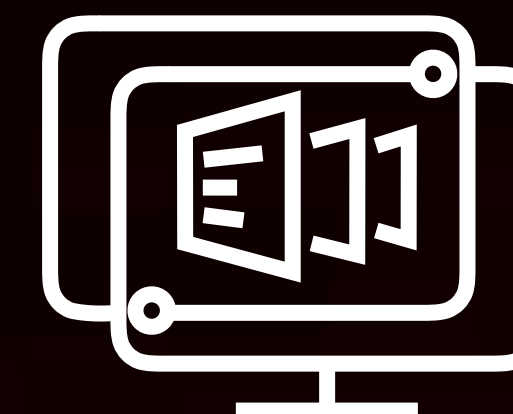


# 智能互联网及其 带来的产业变革机会

Smart Internet and revolutionary  
industry opportunities



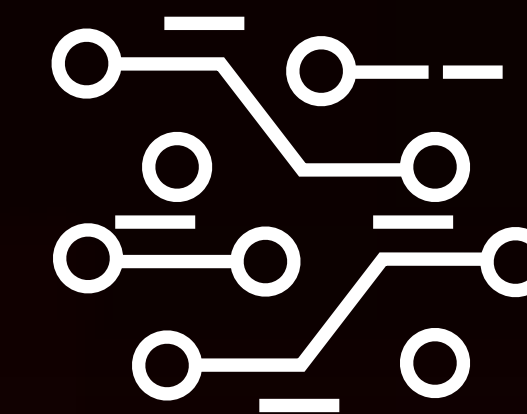
物联网  
IoT



边缘计算  
Edge  
Computing



云计算  
Cloud  
Computing



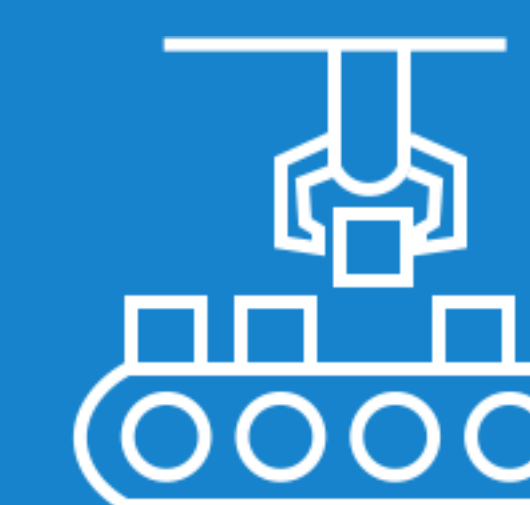
大数据  
Big Data



人工智能  
A.I.



智慧城市  
Smart City



智慧工业  
Smart Industry



智慧医疗  
Smart Healthcare



智慧教育  
Smart Education



智慧交通  
Smart  
Transportation



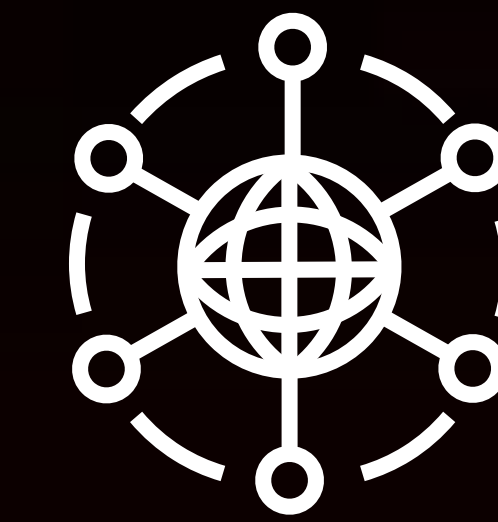
智慧家庭  
Smart Home



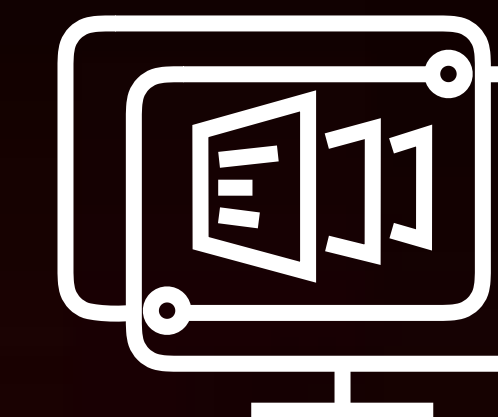
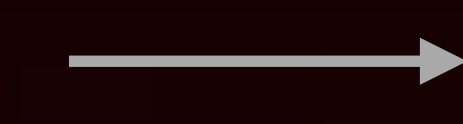
# 智能互联网及其 带来的产业变革机会

Smart Internet and revolutionary  
industry opportunities

智能物联网设备  
Smart IoT

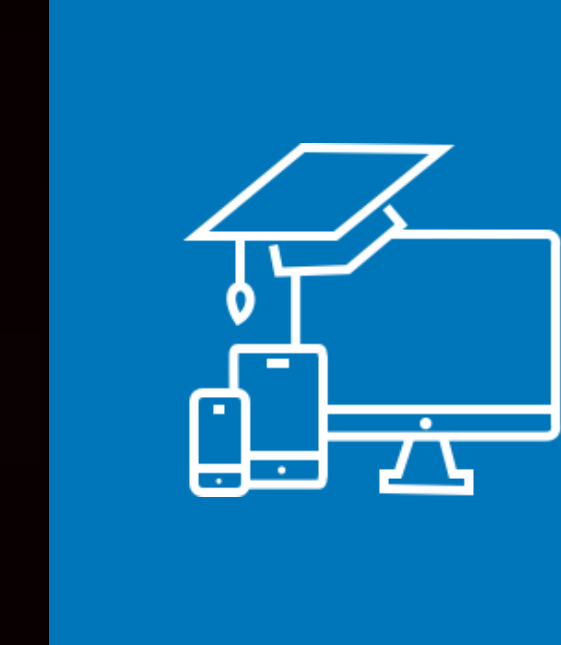
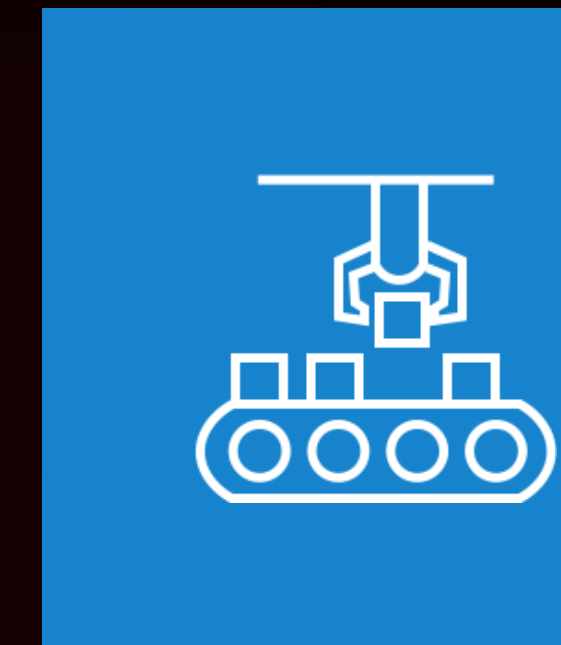
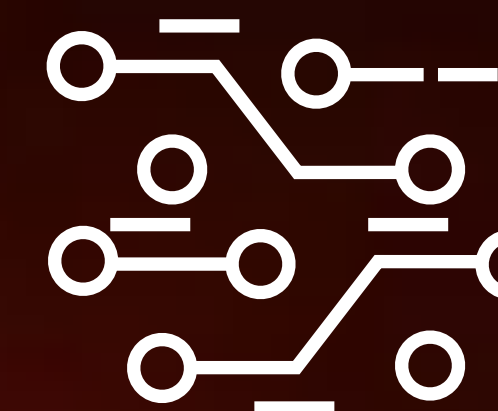
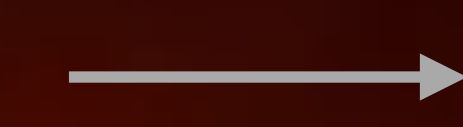


智能基础架构  
Smart Infrastructure



5G

行业智能  
Smart Vertical





# 联想创投定位企业创投，以“投资”+“孵化”围绕3S战略全面布局

LCIG is positioned as Lenovo's Corporate Venture Capital supporting 3S strategy via "investment + incubation"



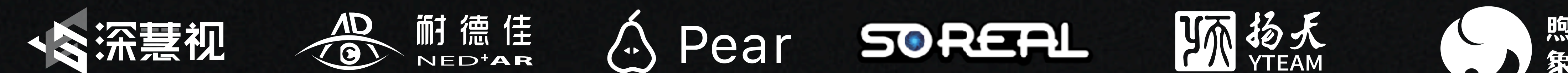
智能物联网设备  
Smart IoT



智能基础架构  
Smart Infrastructure



行业智能  
Smart Vertical



100家被投企业，10家子公司 100 invested companies, 10 subsidiaries



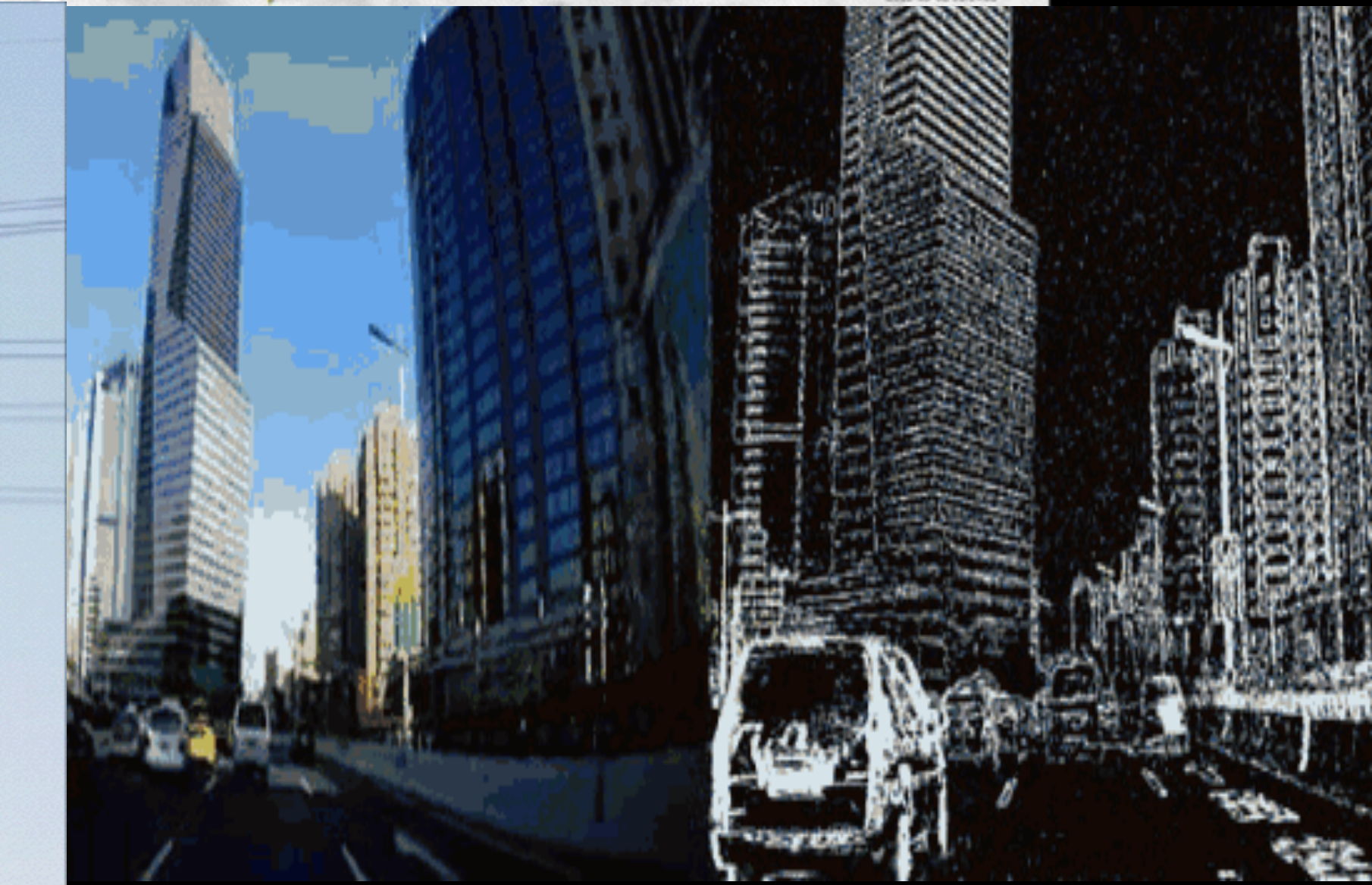
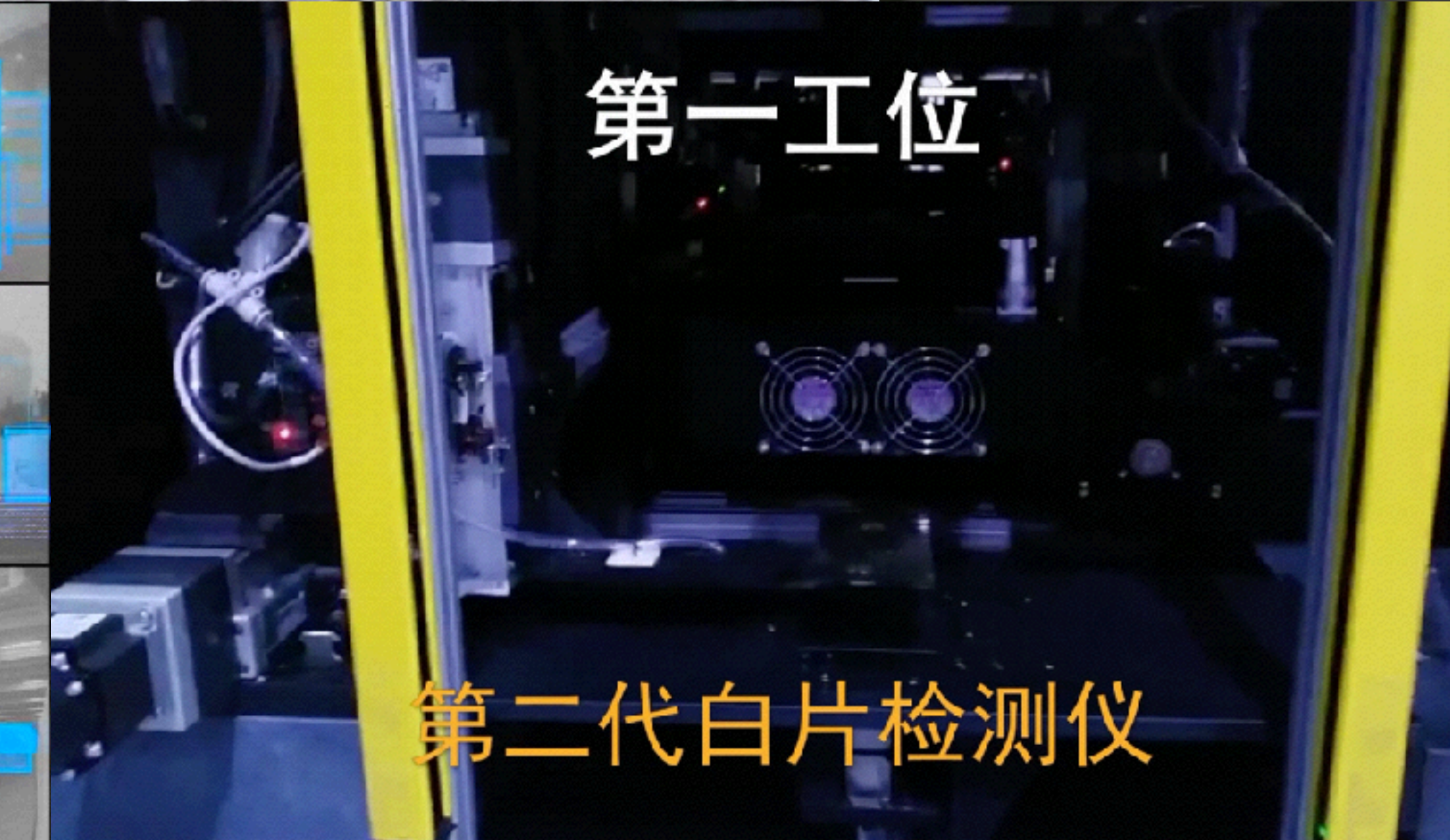
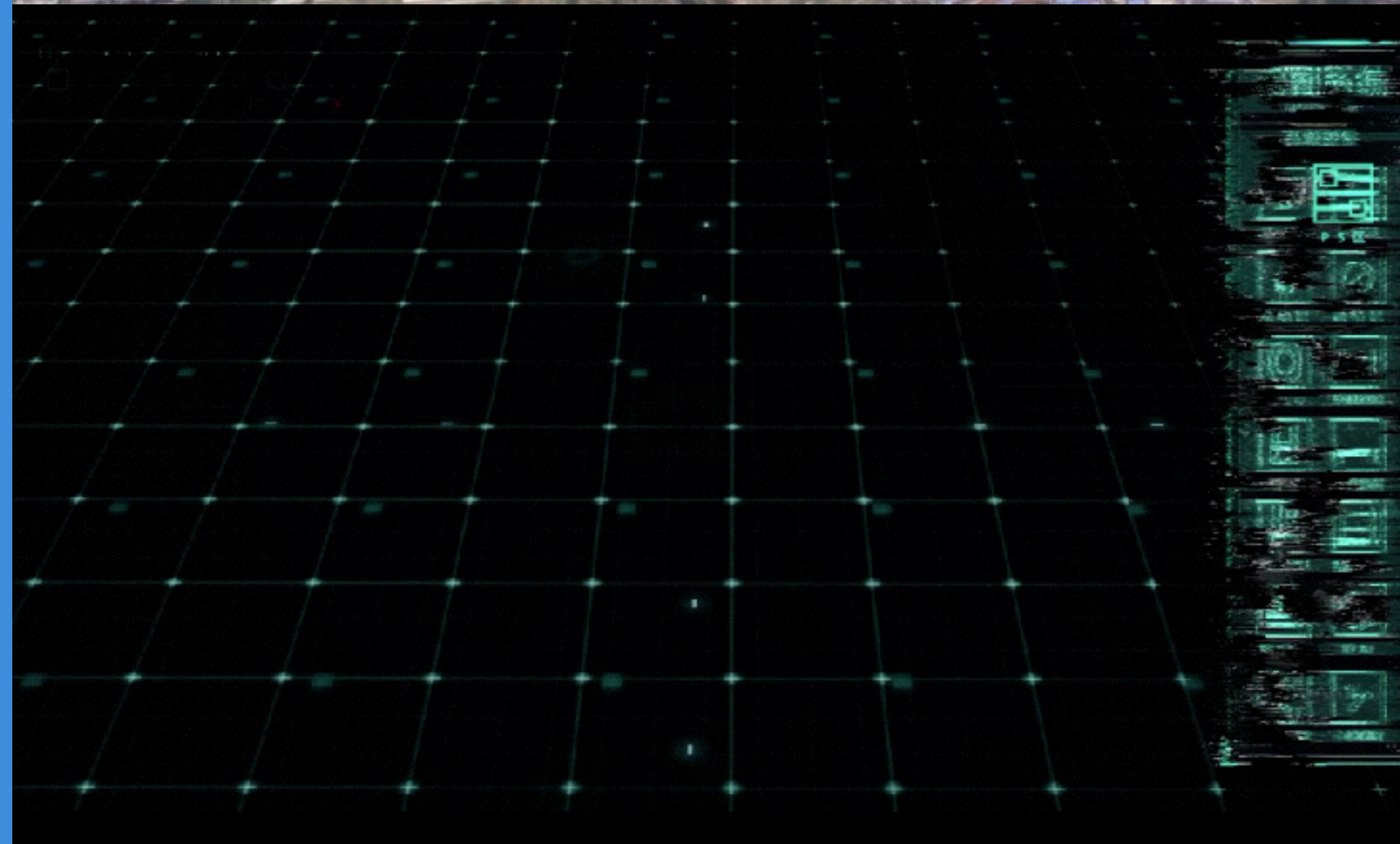
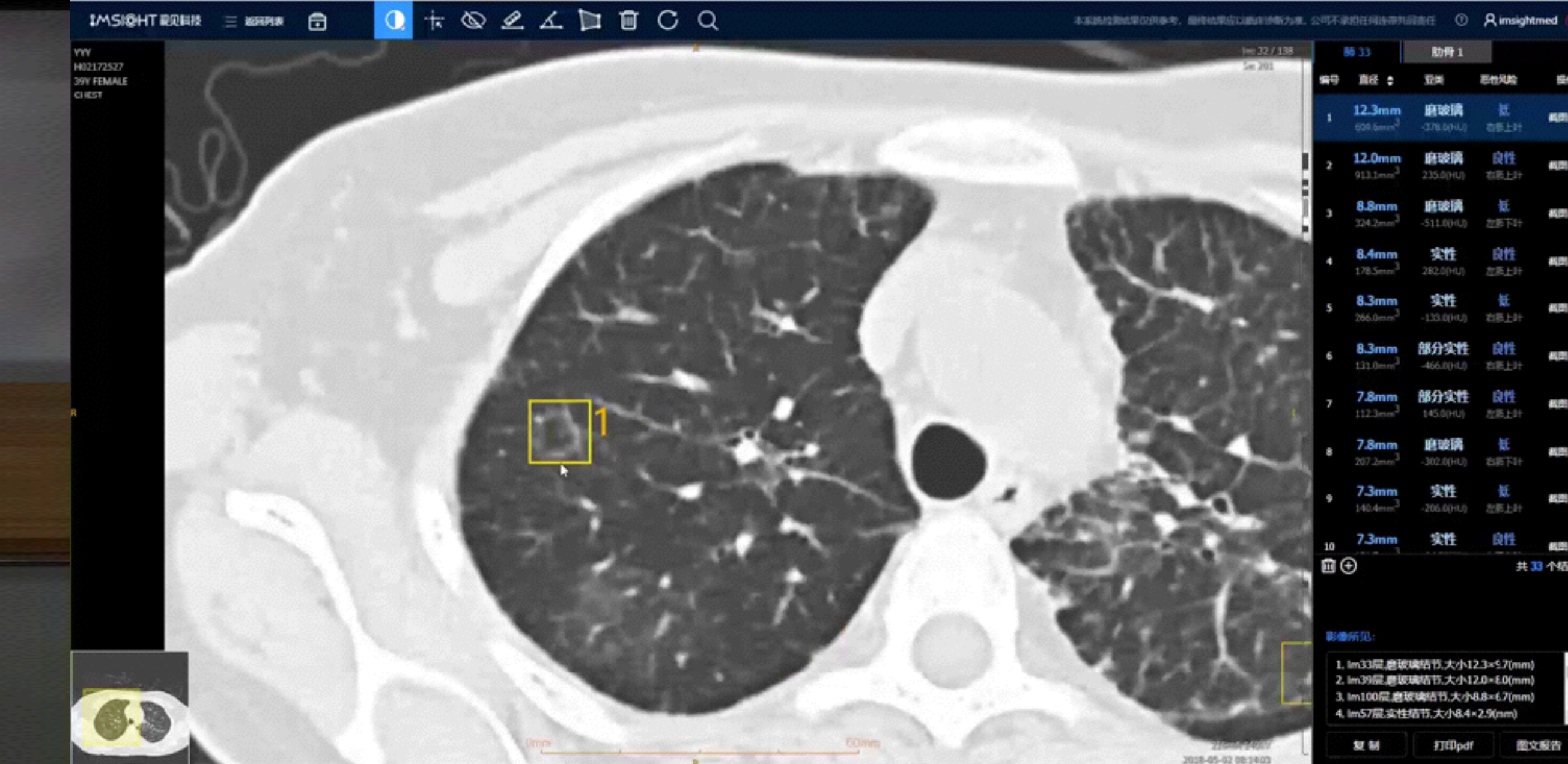
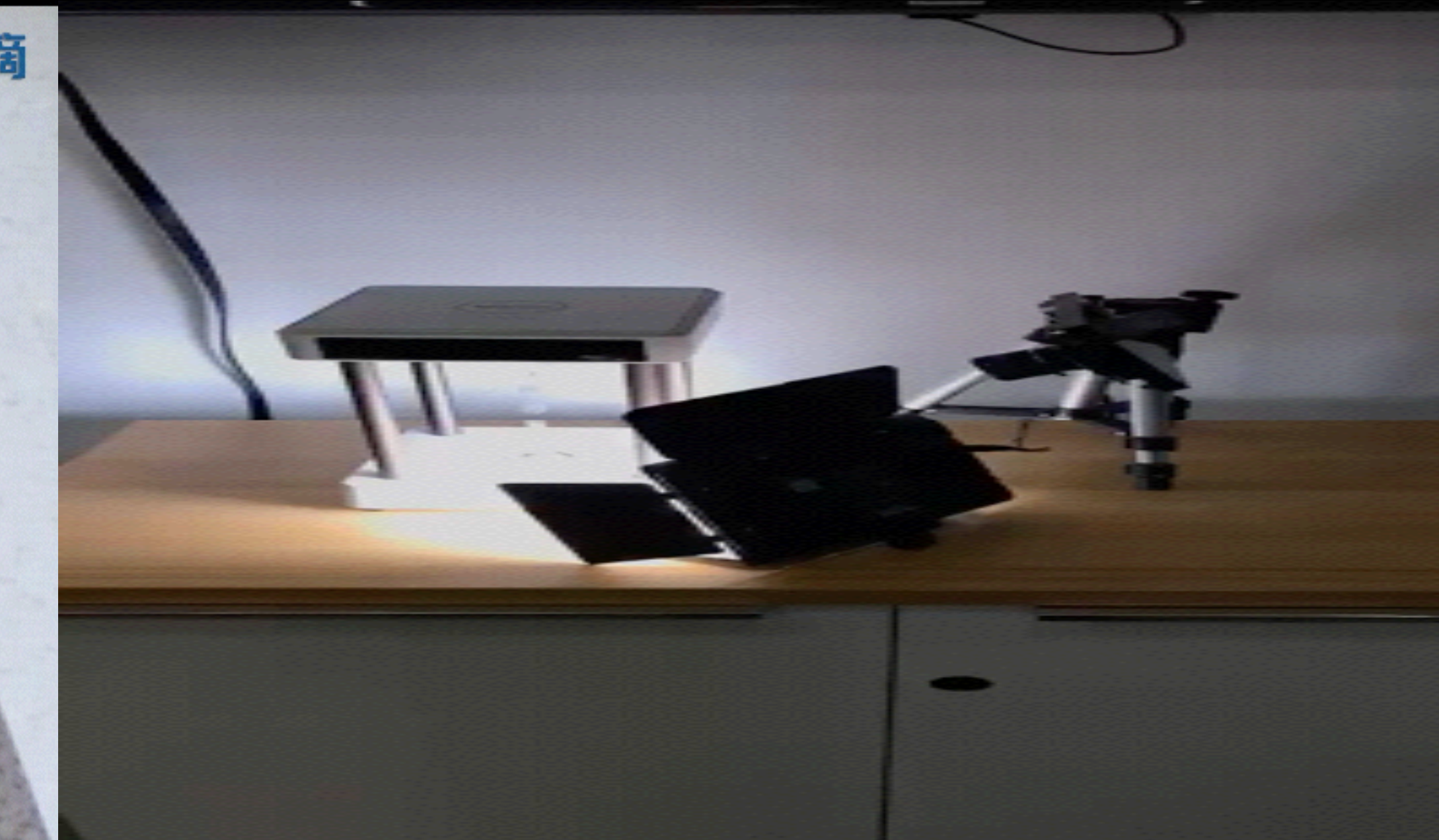


# 智能物联网设备

## Smart IoT

10,000 倍计算机视觉

10,000x Machine Vision







采用3D+2D的视觉方案，  
实现三维高精度定位，  
相比人工效率提升3倍+

High-precision localization  
by 3D+2D imaging  
solution, 3x+ higher  
efficiency than human



智能物联网设备 IIoT

# 高速高分辨率 3D成像系统

High speed and high resolution 3D  
imaging system



**深慧视和联想福田保税区工厂合作案例**  
**Collaboration between Smarteye Tech and**  
**Lenovo manufactory in Shenzhen**





# 智能基础架构

Smart Infrastructure

更快速、更灵活的基础架构

Faster and more flexible  
infrastructure







# 联想推出了国内首款搭载寒武纪 MLU100智能处理卡的服务器平台 “ThinkSystem SR650”

Lenovo launched the first  
server platform “thinksystem  
SR650” embedded with  
Cambricon MLU100



智能基础架构 Smart Infrastructure

# 人工智能计算中心 AI Computing Center





# 行业智能

## Smart Vertical

# 大幅提高生产效率

## Improve productivity significantly

人工这边一共检测35片 35 pieces inspected by human

机器这边检测的是201片 201 pieces inspected by machine

机器这边还是优势比较大的 Machine has demonstrated its advantage





行业智能 Smart Vertical

# 城市“交通大脑” City's “Transportation Brain”

实时交通数据监控和模拟

Real-time transportation data monitoring and simulation



早高峰平均时速  
Peak Hour Average Speed

+20%

路况通行效率  
Traffic Throughput

+12%



**打造开放平台**

**与合作伙伴一起，为产业智能转型升级赋能**

**Build an open platform to empower industry intelligence transformation  
together with our partners**



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