



Xingtun Intelligence

SHENZHEN XINGTUN INTELLIGENCE TECHNOLOGY CO., LTD.

REAL-WORLD PERCEPTUAL INTELLIGENCE

Out of the screen, into the real world.

Today's AI lives inside phones and computers. Xingtun brings AI into real environments — meeting rooms, retail stores, campuses and beyond — where it continuously listens, sees, and understands what is happening on site.

The next AI is not in your phone or computer.

Phones follow people. But the real world — discussions in meeting rooms, customers in stores, equipment on campus — keeps happening while AI knows nothing about it. We believe the next opportunity for AI hardware is to stay on site: to perceive people, devices, and how an industry actually works, and to move results at the right moment.

01

Sound is the entrance to the real world

We started with audio perception — letting AI hear and understand what is happening in real spaces. It is the first step we have proven in products.

02

From audio to full-dimension perception

We are expanding to visual perception and more sensors. The more complete the senses, the closer AI gets to understanding the world as people do.

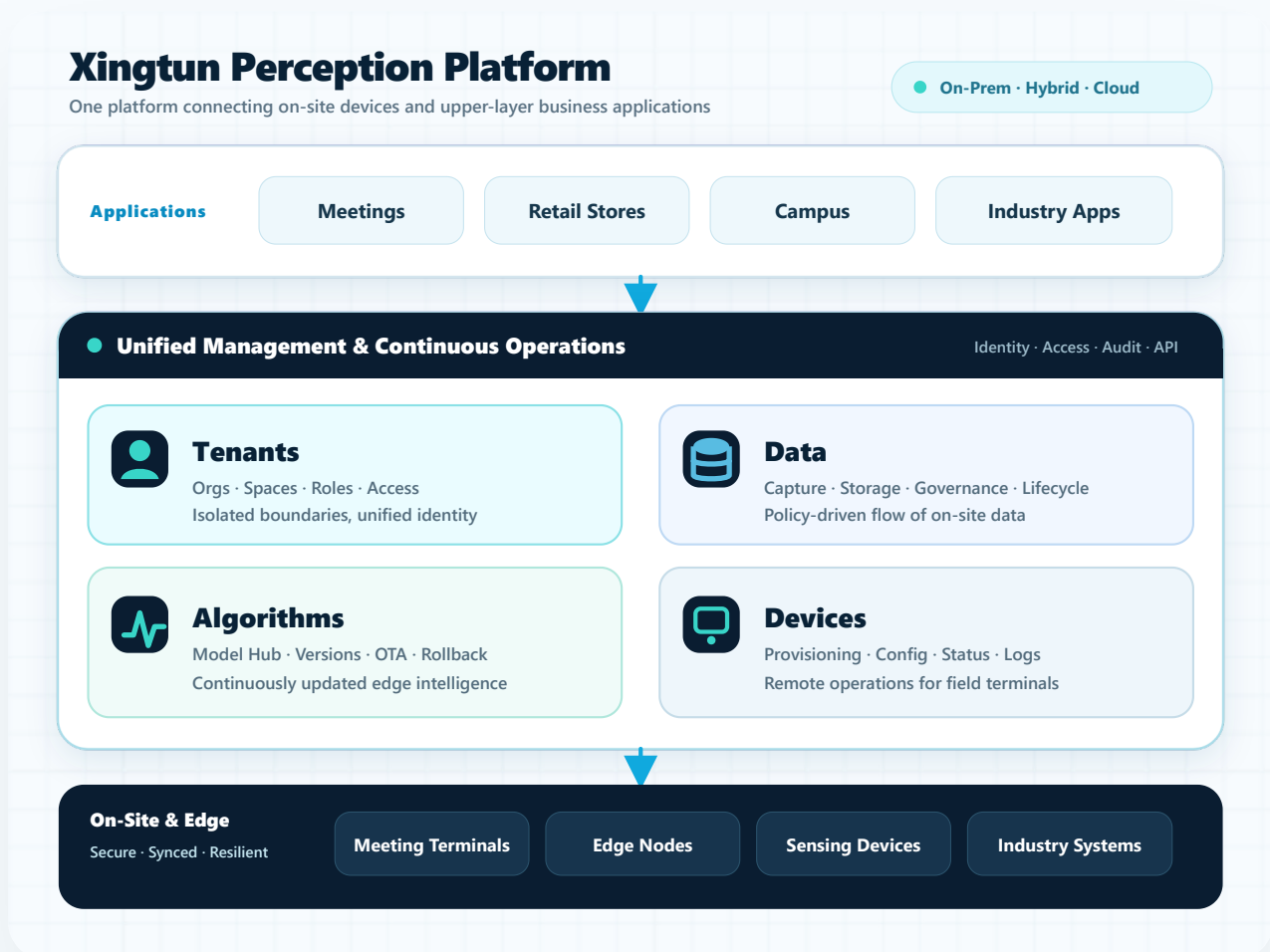
03

One unified platform, not isolated boxes

Multi-tenant management, device lifecycle management, and remote algorithm deployment — perception delivered as an out-of-the-box platform layer, not a pile of unrelated hardware.

Behind every device, there is a platform.

Downstream partners get more than a piece of hardware — they get a complete capability made of terminals, a platform, and continuous updates.



Space & Device Management

Unified management of spaces, terminals, configuration, status, and logs.

Continuous Algorithm Updates

Models and algorithm versions distributed, upgraded, and rolled back remotely.

On-Prem & Cloud Hybrid

Real-time and sensitive data stays on site; complex reasoning goes to the cloud as needed.

Open Industry Connectivity

Interfaces connect business systems and industry applications.

PRODUCTS

One perception foundation, a ladder of products.

From individuals to organizations, from single rooms to chain stores — the same perception foundation, in different forms. We label the maturity of every product honestly.

ClawStar

AI RECORDING BADGE

A wearable AI recorder for meetings, interviews and ideas, with automatic transcription and summaries.

Available

ClawPod

SPATIAL SENSING TERMINAL

An on-site terminal that perceives multi-person discussions and turns them into minutes, decisions and to-dos.

Available

AI Digital Employee

MEETING AGENT TERMINAL

Beyond recording: a meeting agent that participates, asks follow-ups, and gets things done.

Coming Soon

Industry Co-creation

RETAIL CHAINS · CAMPUS

Co-exploring acoustic perception in noisy, dynamic chain-store environments; campus scenarios in early exploration.

Exploring

The more complex the space, the greater the value of perception.

MEETING ROOMS

Need ears

Continuously hear multi-person discussions and turn on-site processes into shared understanding and follow-up action.

RETAIL STORES

Need memory

Understand service processes, customer questions and best practices — without adding burden to frontline staff.

SHOWROOMS

Need a docent

Understand visitor questions in context and provide guidance that changes with the scene.

CLASSROOMS

Need an assistant

Understand teaching content and classroom interaction, so experience can be reviewed and accumulated.

FACTORIES

Need eyes

Continuously watch products, machines and anomalies, turning veteran judgment into timely detection.

GOVERNMENT HALLS

Need a local brain

Understand policies and procedures within intranet and privacy constraints, assisting reliable window service.



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CONTACT

Let's put perception into your space.

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AI's next stop: the real world.