

# BOT IN KIT

Empower Foodservice Transformation through AI and Robotics



Robot in kitchen





## Who We Are

BOTINKIT help clients to tackle the biggest challenges faced by chain restaurants worldwide. Our AI digital kitchen solutions eliminate the reliance on skilled labor, ensure consistent food quality across locations, and significantly reduce kitchen labor costs. By streamlining operations, we speed up service to minimize waiting times and optimize ingredient usage to cut down on food waste.



## Achievements

\$40M

Funding

21

Shipping Countries

30+

Global R&D Kitchen

2100+

Shipped Quantity

64M+

Total Dishes Prepared

3

Global Factories



**Our Customers Deliver**

**300K+**

**Meals to End Consumers Everyday**



# Leader Team



**Shirley Chen**

Founder & CEO

KPMG Global Strategic Senior Consultant

HKUST Master Degree

PolyU Bachelor Degree



**Chenyu Guan**

Co-Founder

Rensselaer Polytechnic Institute Ph.D (Dropout)

Rensselaer Polytechnic Institute Master Degree



**Yunzhi Shi**

**Vice President of Industrialization Center**

Narwal NPI Center Director

DJI NPI Senior Manager



**Huibo Liu**

**Vice President of Sales**

Huawei Country Enterprise Business General Manager

Dahua Global Enterprise Business General Manager



**Dan Chen**

**Vice President of Operations Center**

Xiaopeng Motors Group HR Director

Huawei Software HRBP Head



**Hao Wang**

**Product Director**

Harbin Institute of Technology Master's Degree

DJI Product Manager



**Jian Tang**

**Senior Director of Software Development**

Tencent Server Technical Director

Shanghai Jiao Tong University Bachelor Degree



**Qi Zhang**

**Senior System Engineer**

HKUST Doctoral Degree

Wuhan University Bachelor's Degree

# BOTINKIT is the global leader in AI-driven digital kitchen



21

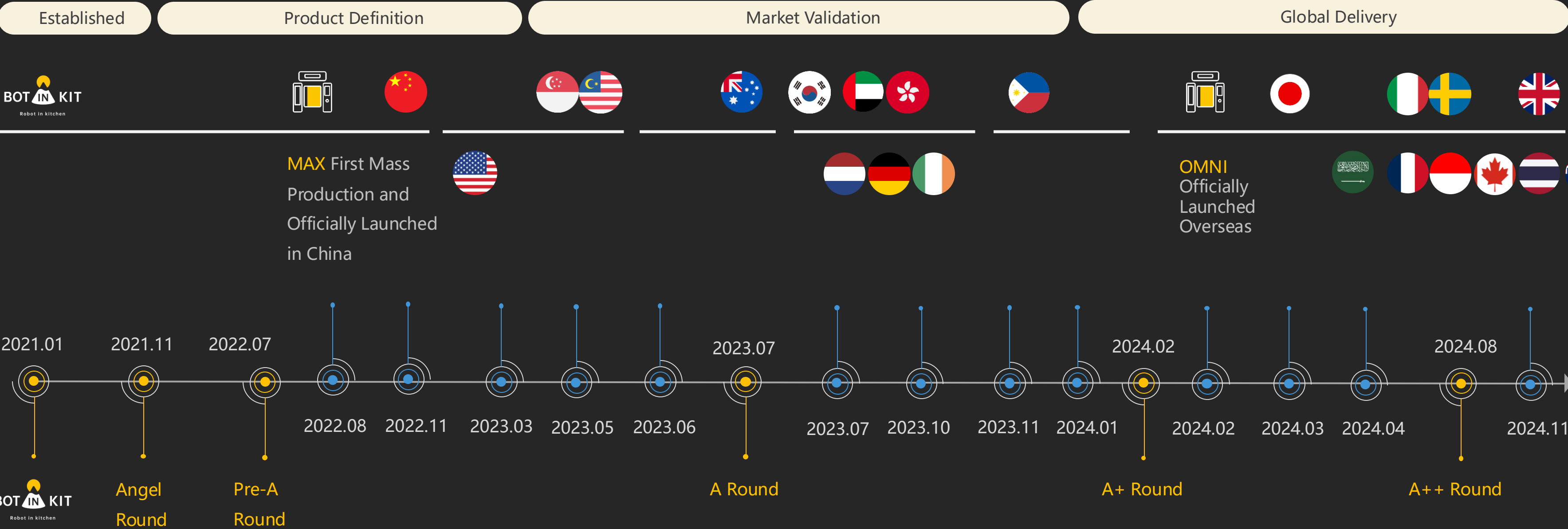
 Shipping Countries

30+

 Global R&D Kitchens

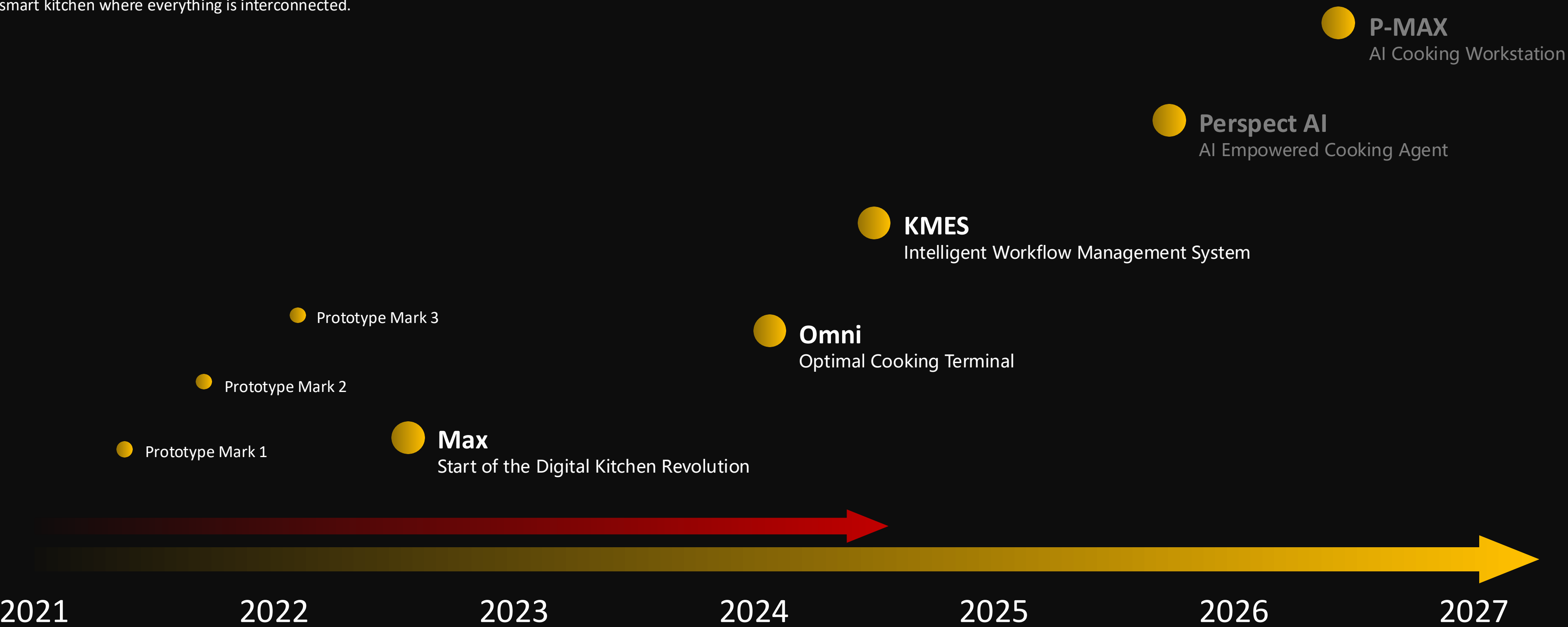
Milestone

Backed by DJI investors and multiple leading USD VCs, global reach across 21 countries



# BOTINKIT – The Pioneer Never Settle

We are committed to bringing the digital world into every kitchen globally, constructing a smart kitchen where everything is interconnected.





# Hardware - OMNI AI Cooking Robot

BOTINKIT OMNI was born as the latest version of Robotic Kitchen Equipment with advanced features.

## Auto Cooking

1000+ global recipes at your fingertips

## Auto Temperature Control

Ensures everything is cooked with the right amount of heat

## Auto Dishing Up

Optimize service efficiency while keeping dishes fresh and clean

## Auto Seasoning

Consistent flavor ensured with machine precision

## Auto Voice Guide

Stay on track with step-by-step voice guidance at every stage

## Auto Cleaning

Minimize the necessity for manual cleaning

\* Auto Cleaning – Minimal user action needed for certain wet dishes





# Software - KMES

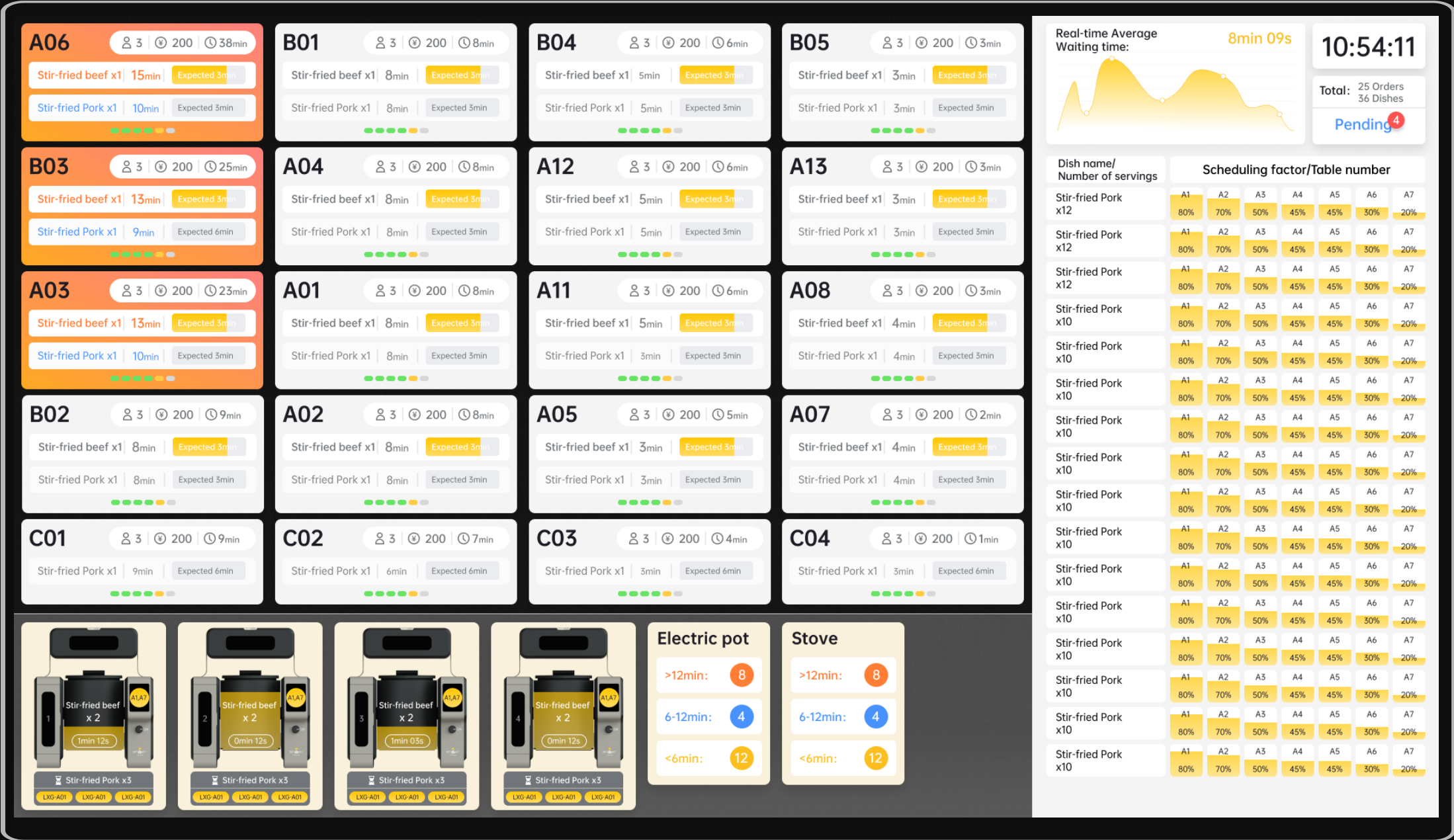
Kitchen Manufacturing Execution System

AI Intelligent Sorting

AI Intelligent Merging

AI Intelligent Delegation

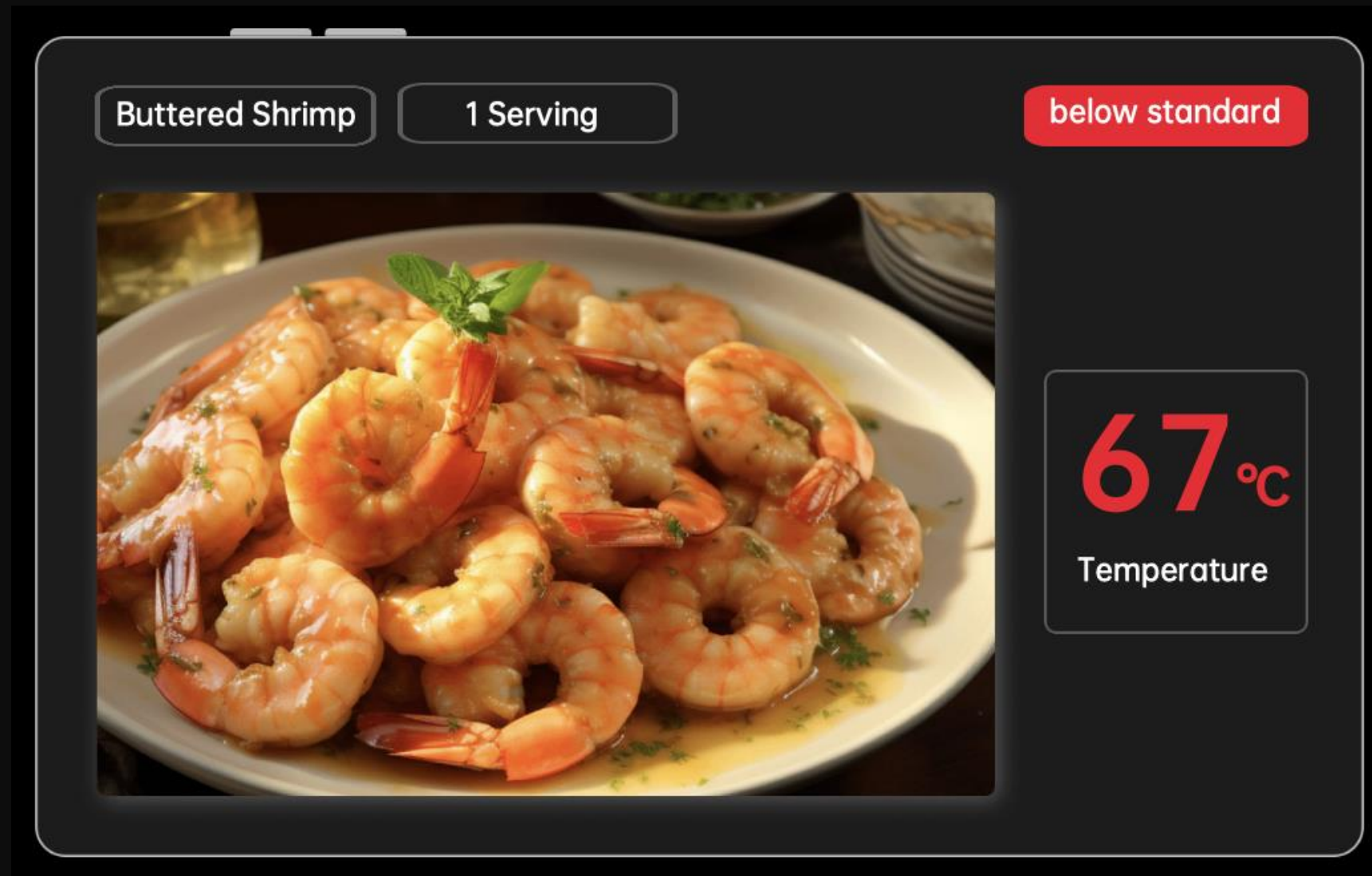
AI Intelligent Prediction





# Software - Perspect AI

AI Cuisine Quality Control System



Ensures dishes meet temperature standards

Boosts customer satisfaction by 80%





# We Care About You

Food Safety



International Certification:  
Food safety certifications from the US, Europe, Japan, South Korea, and Australia.

Fire & Electrical Safety



Non-Gas Digital Kitchen  
with IoT Connectivity for Monitoring.

Personal Safety



Award-Winning Design for Safety Appearance

Data Security



Amazon Web Services  
The world's most comprehensive and broadly adopted cloud.



# After-sale Service



\*SLA based on local service provider availability

- Global Warehouse
- Global Technical Service center
- Auto reminders for consumables and maintenance
- Dedicated WhatsApp Service Groups for Each Store
  - Prompt Real-Time After-Sales Response
- Preventative Inspection and Maintenance: Twice/year
  - Whole-machine inspection
  - Hidden risk identification and assessment
  - Performance evaluation of key components



# Manufacturing Facility

Top 20 Global Manufacturing Factories

Hong Kong-listed company

Over 100,000 square meters

Production Workshop Area



Ultra-Clean Class 10,000 Environment for Precision Components



Rigorous Quality Assurance Framework for Manufacturing



Impeccable Assembly Facility



# THANKS