



*LARGE-SCREEN
DELIVERY ROBOT
PRODUCT INTRODUCTION*

T10

PRODUCT OVERVIEW



23.8 inch
For Advertising



58.5 cm
Mini. Path Width



40 kg
Load Capacity



4
Stereo Vision



4 to 3
Adjustable Trays



1.0 m/s
Moving Speed



3 ways
Self-Pickup



98%+
Plate Detection

140cm

48.6cm

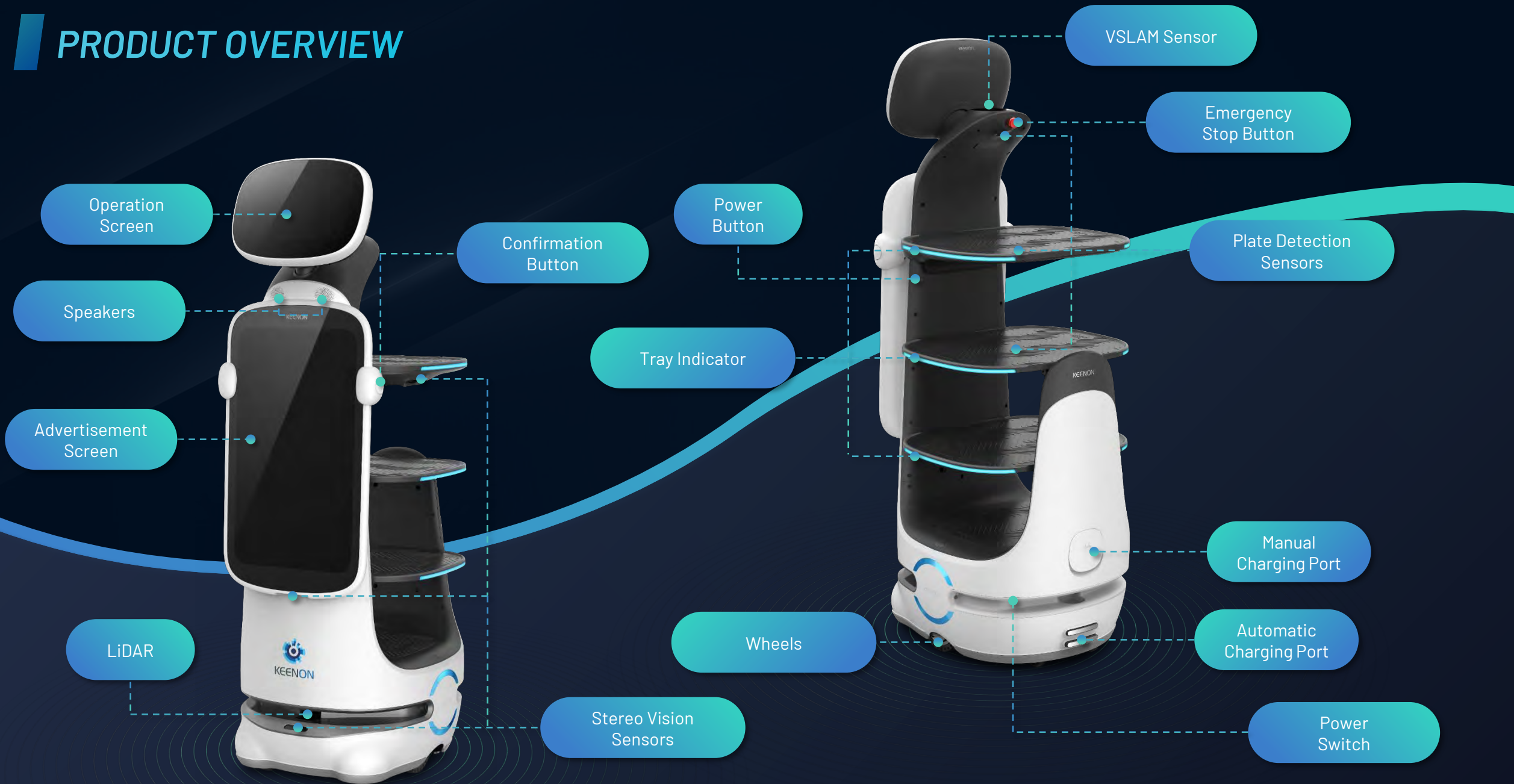
DINERBOT
T10

58kg
With Battery

55.5cm

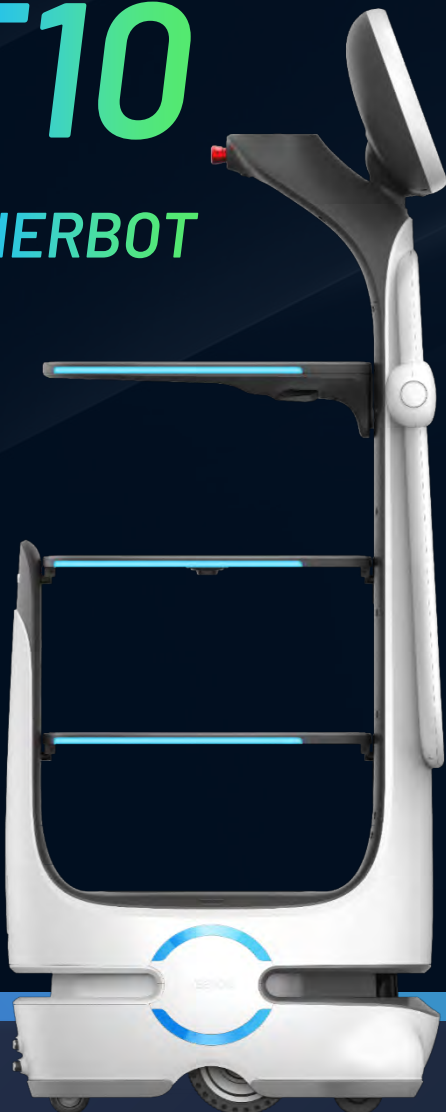


PRODUCT OVERVIEW



T10 MAIN PARAMETERS

T10 DINERBOT



T10 Product Main Parameters

Robot Size	486*555*1400mm(W x D x H)	Net Weight	60 kg (With Battery, V2.0)
Load Capacity	40Kg(10Kg for each layer, including the bottom layer without tray)	Moving Speed	0.1~1.0 m/s adjustable
Layer Amount	4(The Upper 3 layers with trays and plate detection)	Battery Life	Up to 12.5 Hours (V2.0, Actual result may vary)
Space of Each Layer	First layer: 486*410*240mm 2nd layer: 486*410*215mm 3rd layer: 486*410*205mm	Charging Time	5.5 Hours (From 15% to 100% with charging pile and robot power off, actual result may vary)
Maximum Coverage	200*200 m ²	Positioning Method	Sensor Fusion (LiDAR and VSLAM Sensor)
Operation Screen	11.6 inch	Advertising Screen	23.8 inch
Minimum Passage Width	58.5 cm	Multi-robot Collaboration	Maximum 20 robots

Advertisement

11.6 inch
Operation Screen

MULTIPLE IMAGE
SWITCHING

23.8 inch
ADVERTISING
SCREEN



VIDEO
and
IMAGE

VIVID ADVERTISING

Advertisement

11.6 inch

Operation Screen

MULTIPLE IMAGE

SWITCHING

23.8 inch

ADVERTISING
SCREEN



FULL SCREEN

IMAGE and VIDEO
SWITCHING

Advertisement

11.6 inch

Operation Screen

MULTIPLE IMAGE

SWITCHING

23.8 inch

ADVERTISING
SCREEN



SPLIT SCREEN

SHOWING MORE
CONTENTS

STATIC
MODE



CUSTOMIZED
VOICE PROMPT
*WHEN DETECTING
APPROACHING CUSTOMERS*

Advertisement

DYNAMIC ADVERTISING

ENGAGE WITH A BROADER AUDIENCE

Guidance Mode

GUIDE THE CUSTOMER TO THE DESTINATION



Follow Me
Please!



Guidance Mode

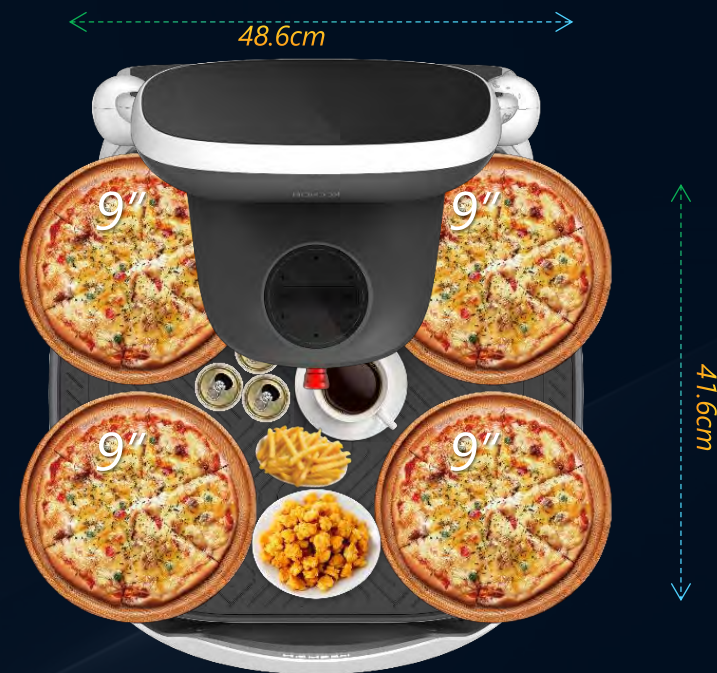
GUIDE THE CUSTOMER TO THE DESTINATION

We have arrived
your destination.



High Load Capacity

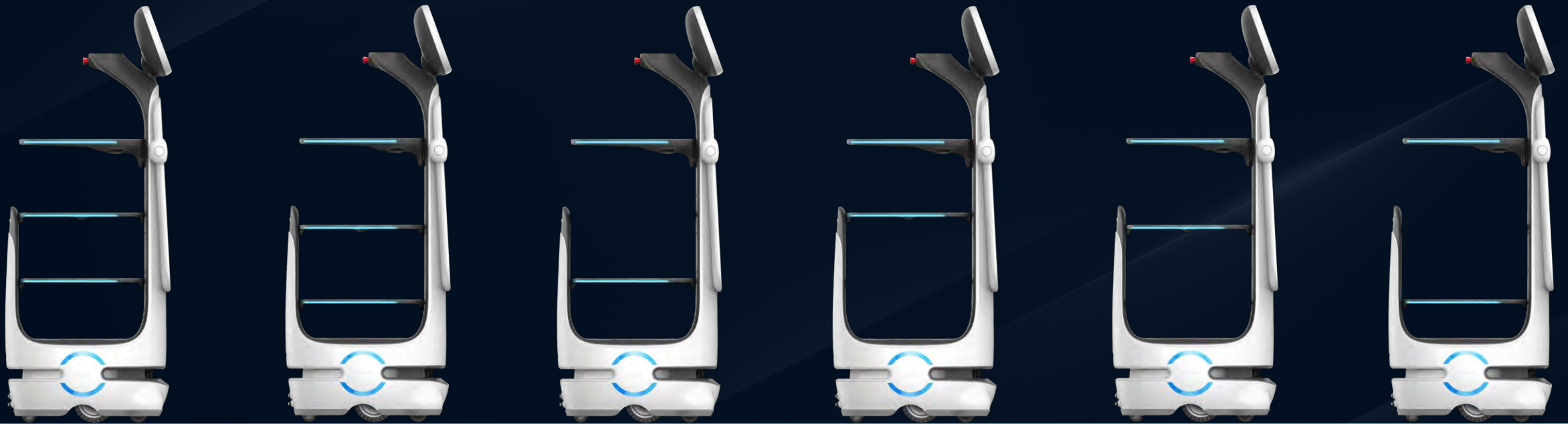
40 Kg
*High
Load Capacity*



48.6 x 41.6 cm
Big Tray

Adjustable Trays

ADJUSTABLE TRAYS

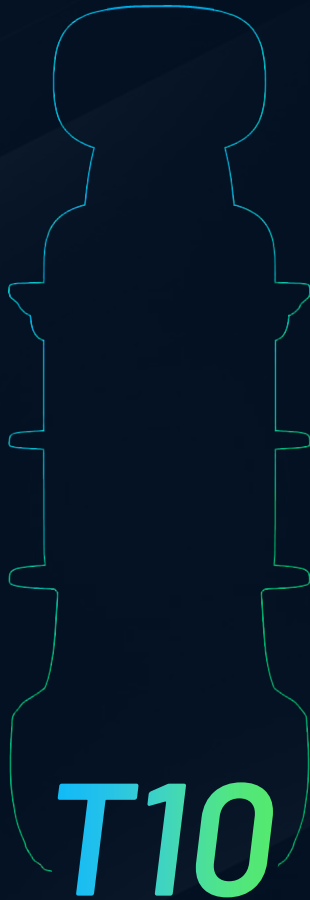


OFFERING FLEXIBILITY AND VERSATILITY IN DELIVERY

Exceptional Moving Ability

*EXTRA-LOW
MINI. PATH WIDTH
REQUIREMENT*

58.5 cm



48.6 cm

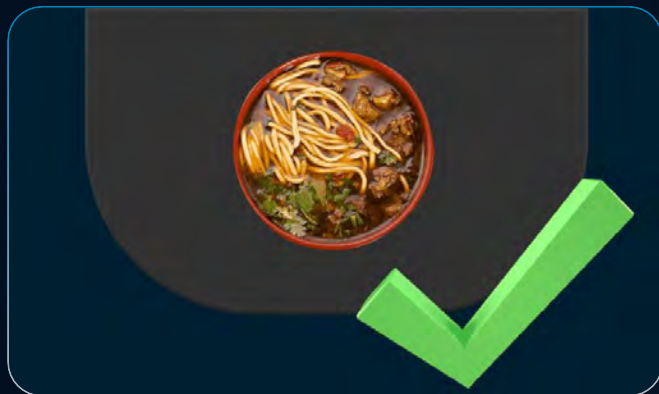
*T10 WIDTH
ENSURING
LOAD-BEARING CAPACITY*

EFFICIENCY MEETS VERSATILITY

Self-Pickup

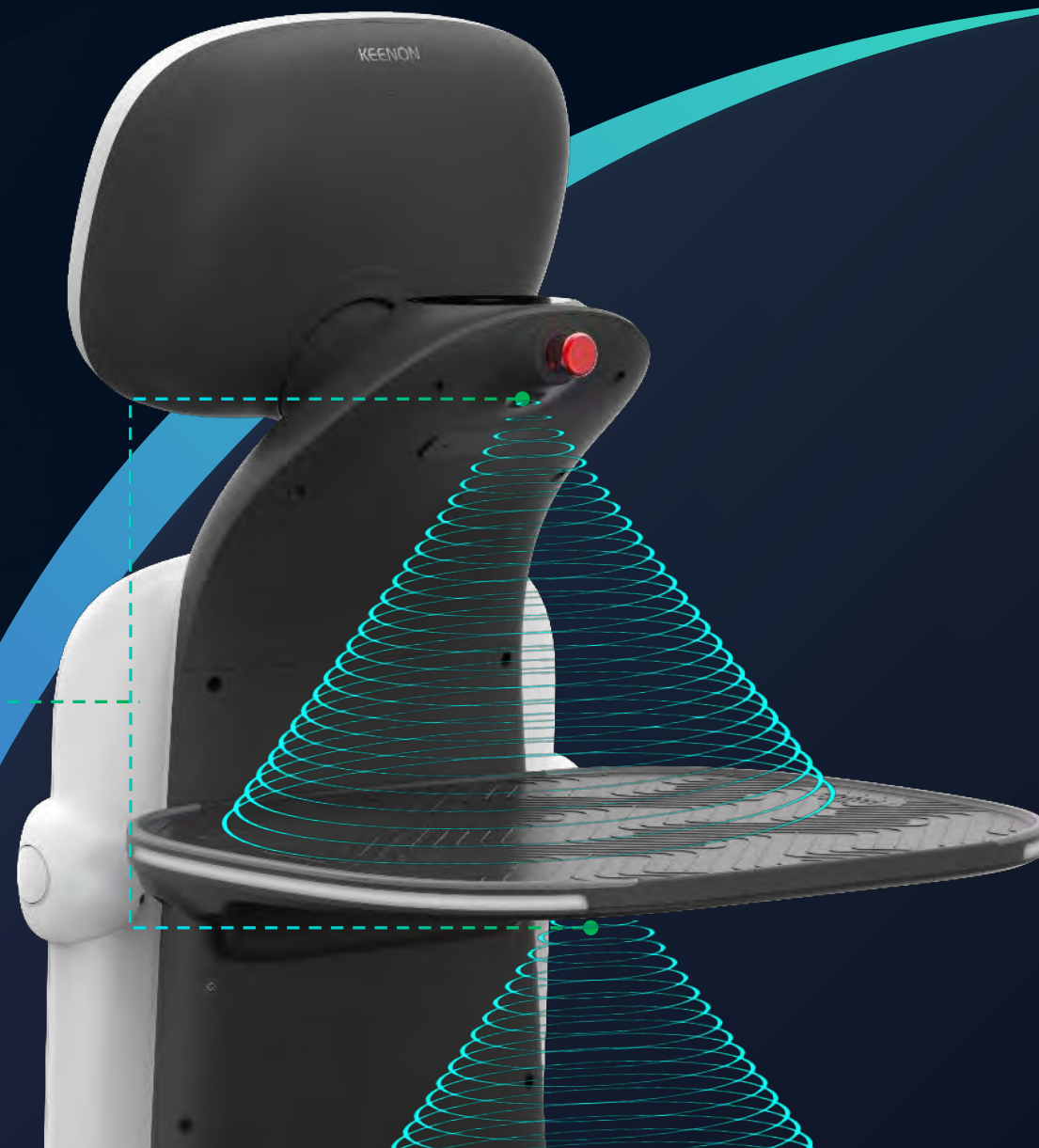
PLATE DETECTION

POWERED BY IMAGE RECOGNITION



98%

Recognition Rate



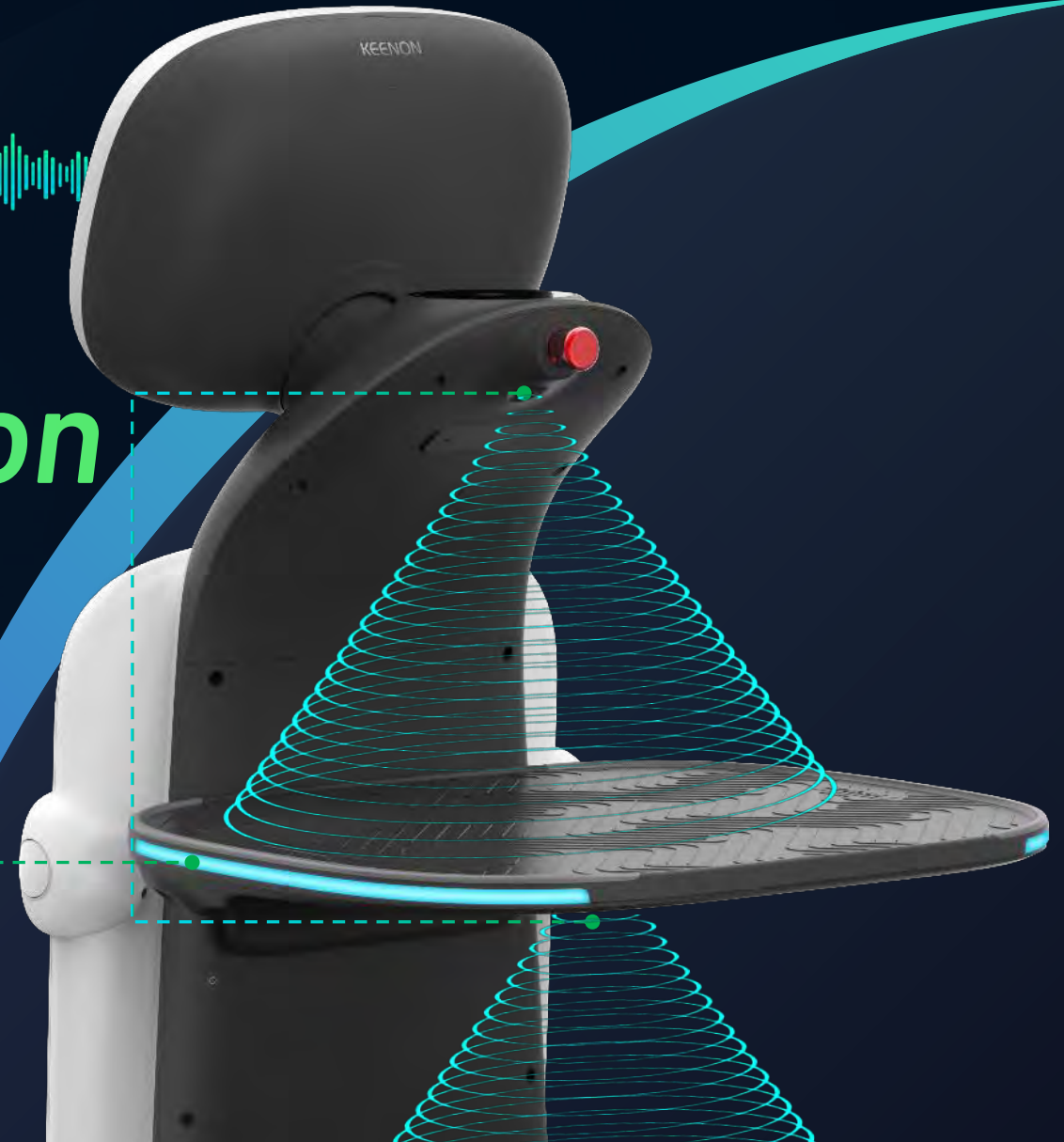
Self-Pickup

Voice Prompt

Multimodal Interaction

Self-Pickup Guidance

Light Indicator



Innovative Four- Stereo-Vision- Sensor Design

T10

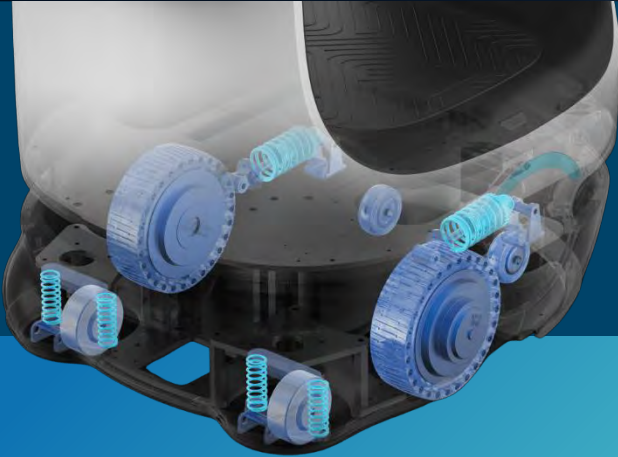
DINERBOT

300-DEGREE

OBSTACLE DETECTION AND AVOIDANCE



TANGIBLE *SMOOTH DELIVERY* IS ENSURED BY OUR INTANGIBLE EFFORT



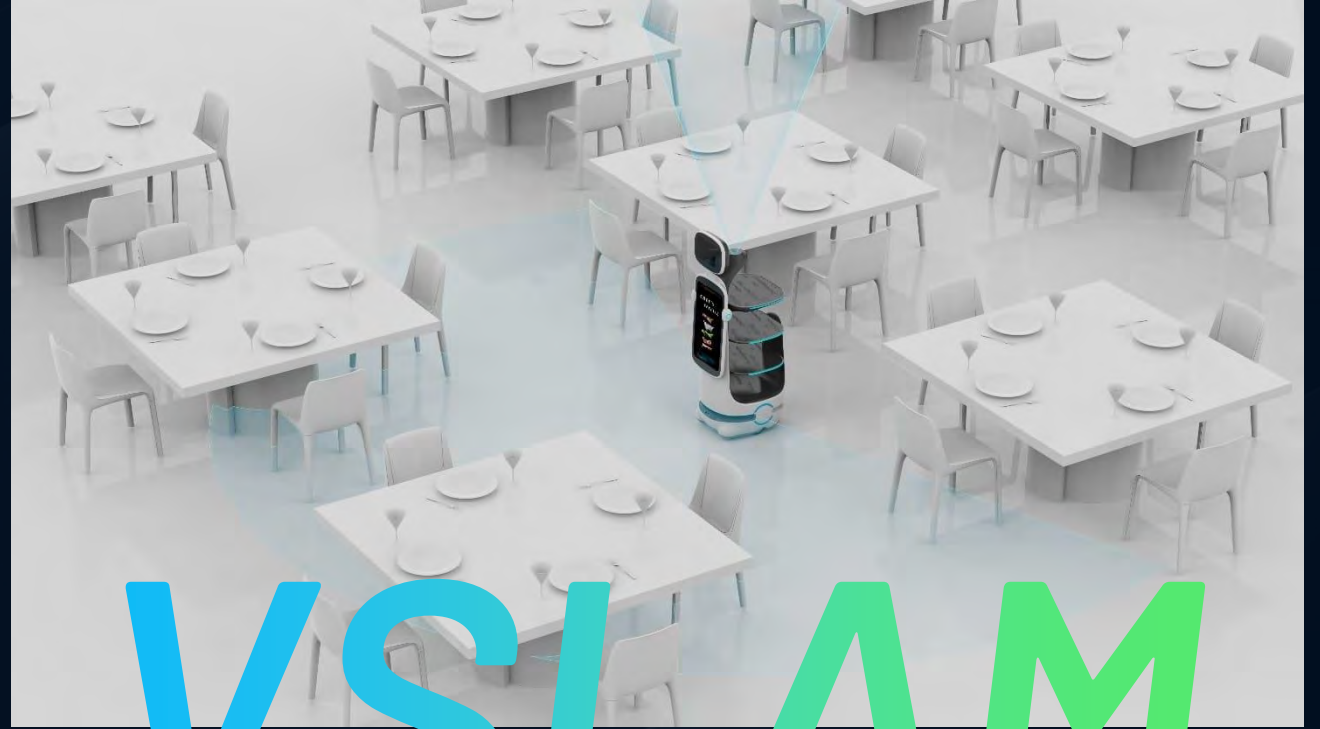
SHOCK-ABSORBING CHASSIS

- *Self-developed core components of the chassis.*
- *Ever-improving algorithm.*
- *Performance based on highly-integrated hardware and software*



**More types of dishes can
be delivered by the robot.**

**More scenarios can be
covered by the robot.**



VSLAM

SAY GOODBYE TO MARKERS

Dynamic Operation Screen

T10
DINERBOT

Head Down

*Easier for Operation
when Sitting*

SERVING YOU

YOUR WAY



Dynamic Operation Screen

T10
DINERBOT

Head Up

*Easier for Operation
when Standing*

SERVING YOU

YOUR WAY



Unique and Dynamic Interaction



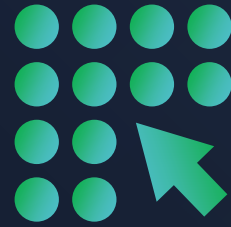
UNIQUE INTERACTION

BY MULTIPLE INTERACTIVE HEADWEAR

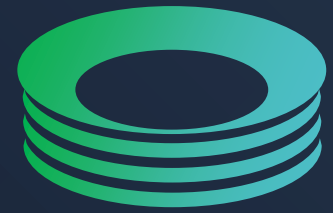
Multiple Working Mode



Delivery



Multiple



Dish Return

DELIVERY AND MORE



Celebration



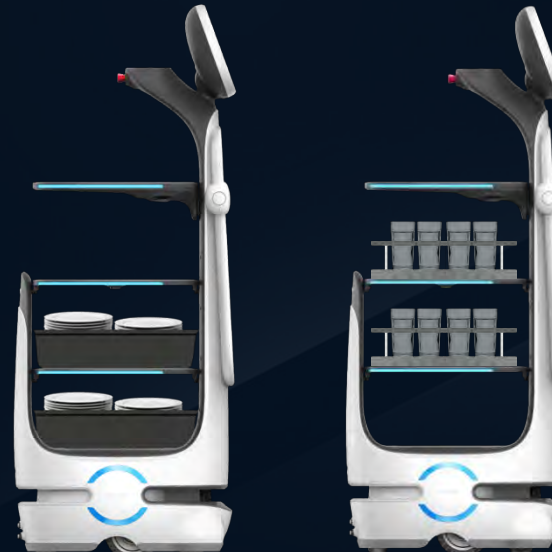
Welcome

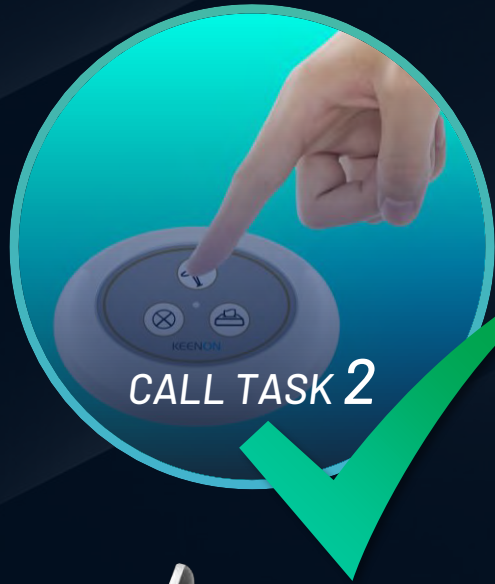


Supermarket

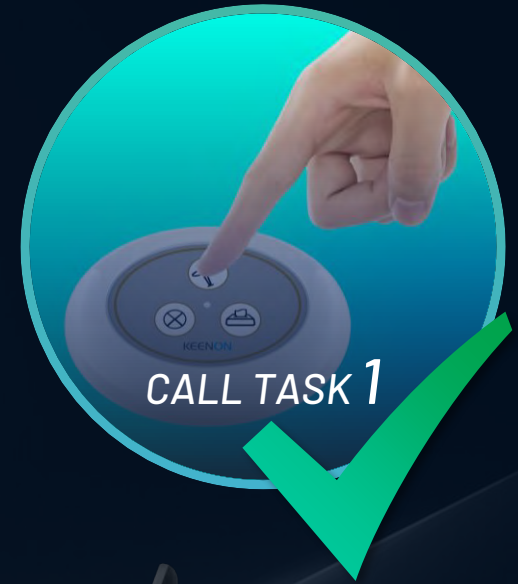
ONE DEVICE TO CALL 2 ROBOTS

CATER TO DIVERSE NEEDS





AUTOMATIC QUEUEING FOR ROBOT CALLING TASKS



KEENON NOTIFICATION BELL SOLVE THE PROBLEM

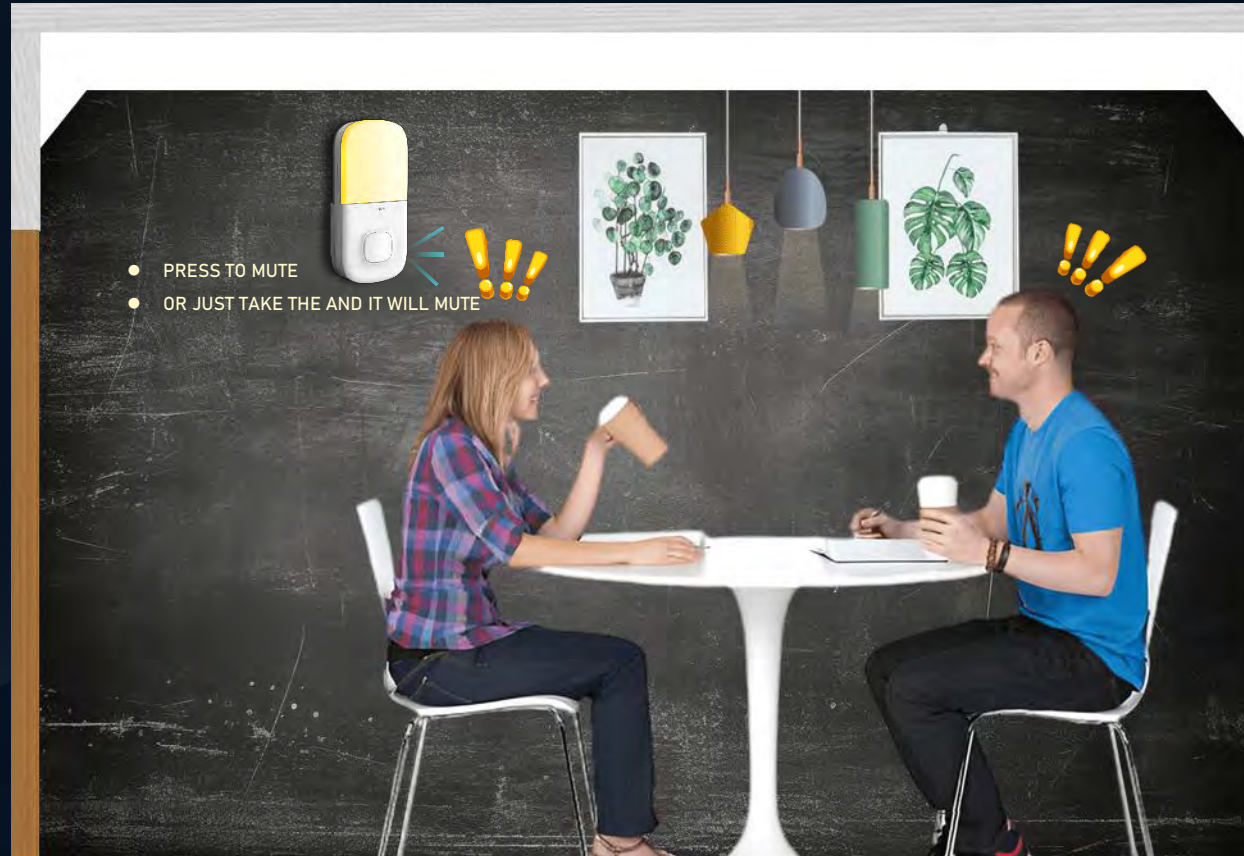
EASY TO USE

SIMPLE CONFIGURATION

CUSTOMIZABLE



- PRESS TO MUTE
- OR JUST TAKE THE AND IT WILL MUTE



WORK WITH KEENON CALLING APP

CALL THE ROBOT FROM A DISTANCE TO COME TO YOU JUST BY YOUR PHONE

Easy Robot Calling On Smart Phone

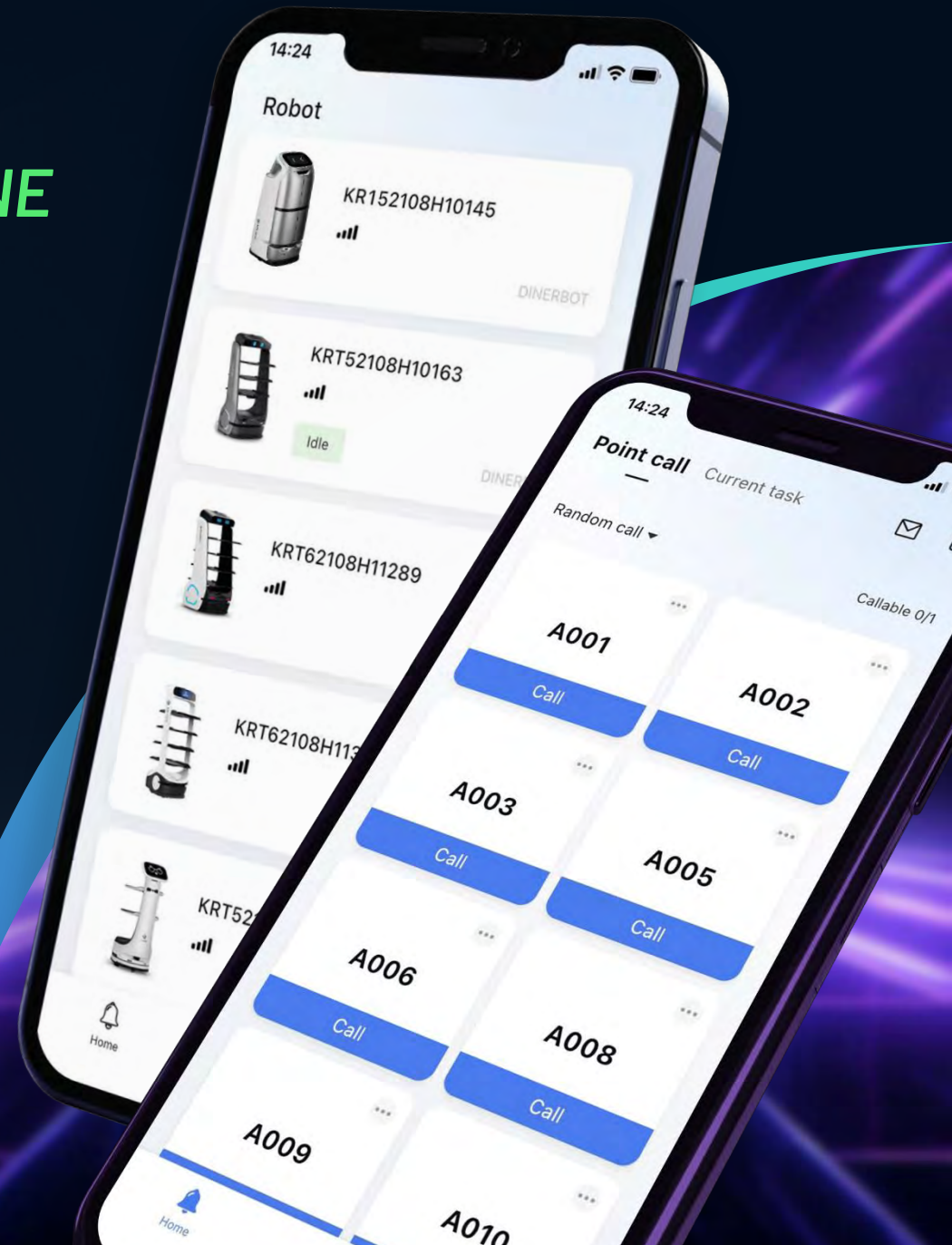
Aesthetic and User-friendly UI

Robot's Call Availability Status Display

Just One Click to Call or Cancel

Remaining Distance Estimation

Display of All Robot Call Task Lists



Search "Keenon Robotics"



APPLICATION SCENARIOS



Restaurant



Shopping Mall



Super Market



Indoor Golf



Museum



Cafe



Casino



Car Shop



Hotel



THE T10 DINERBOT CAN BRING VALUE TO A WIDE RANGE OF SCENARIOS



2008, the world faced unprecedented challenges that called for a new approach.

With a clear mission to harness the power of service robotics, KEENON was established in 2010. Our commitment to integrating robots into human existence goes beyond mere functionality. We strive to craft robots that enhance the human experience and alleviate business challenges, paving the way for a new era of efficiency and productivity.

As an integrated service robot and solutions provider, we aim to unite innovation with humanity, amplifying human potential and leveraging technology to tackle challenges and shape a world where humans and robots coexist harmoniously.

GLOBAL FOOTPRINTS

North America | South America | Africa | Europe | Middle East | Asia-Pacific

 Office / Subsidiary / Warehouse

60+

Number of Countries
Covered Globally

600+

Number of Cities Covered
Globally

700+ rounds

Total Operation Mileage of
Robots Circling the Earth

6YRS

Stability Duration of
Single Robot Operation

715K+ times

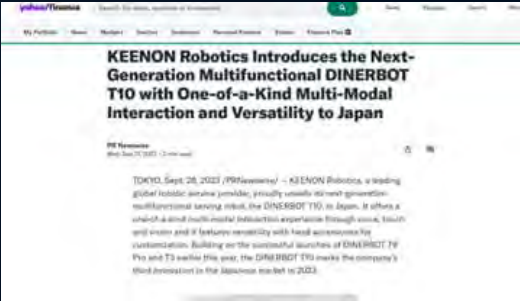
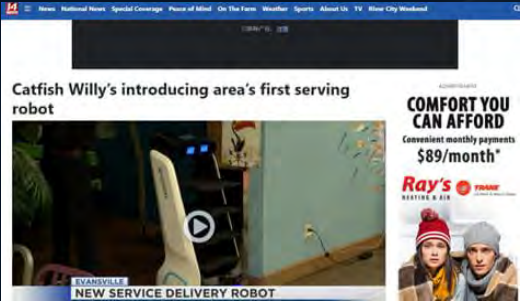
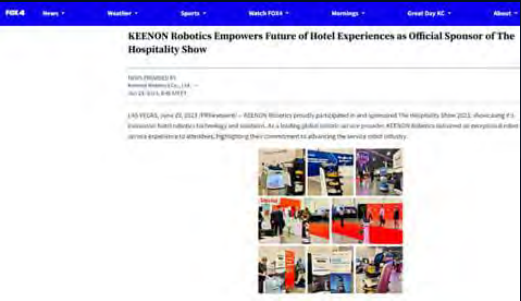
Total Daily Robot Operations

50K+ units

Daily Active Robots



MEDIA COVERAGE



KEY PARTNERS



CLIENTS



海底捞



すき屋
SUKI-YA
eat all you can sukiyaki & shabu shabu



CANTON 8

鼎泰豐
DIN DIN TAI FUNG



WARONG
OLD CHINA

RESTAURANTS



Ruby
Tuesday

COYAMI



MANDARIN®



SHANGRI-LA

JW MARRIOTT

CROWNE PLAZA
HOTELS & RESORTS

SHERATON

PULLMAN
HOTELS AND RESORTS

HOTELS



Hilton
Garden Inn

INTERCONTINENTAL®
HOTELS & RESORTS

aloft®
HOTELS

WINGATE®
BY WYNDHAM

WESTIN®
HOTELS & RESORTS



KEENON

GLOBAL LEADER IN SERVICE ROBOTICS

