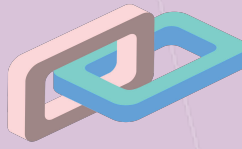


Showroom:
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Concord, ON L4K 1Z8
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GTA ROBOTS.COM
Leader in Robotic business solutions



***"The worlds Most
Advanced robot
server yet"***

DINERBOT T10

The ultimate DINERBOT for **delivery** and **marketing** that comes with all the perks.

From: \$129/week*



- * 2 year warranty
- * Free setup & support
- * 23" LED screen for Marketing
- * Self Charging
- * Obstacle avoidance, LiDAR & VSLAM Sensor
- * Markerless deployment
- * Multi-Modal Interaction

DINERBOT T9 Pro

The **high load capacity** DINERBOT comes with markerless deployment and enhanced safety.



*Limited time offer, may expire at anytime for full details go to www.gtarobots.com



DELIVERIES WITH MULTI-MODAL INTERACTION

- FLEXIBLE AND ROBUST
- COMPREHENSIVE OBSTACLE AVOIDANCE
- EFFECTIVE MARKETING TOOL
- AGILE AND ELEGANT



DINERBOT T10

Effortless Multitasking: Seamless Delivery and Advertising for You.



KEENON



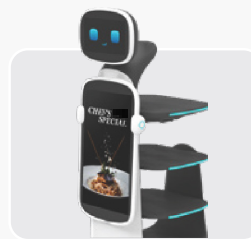
Flexible and Robust

Equipped with open and spacious sensing trays, along with an upgraded ultra-stable chassis, the robot can navigate through narrow passages of 59cm.



Comprehensive Obstacle Avoidance

The environmental perception and obstacle avoidance system have been significantly upgraded. This includes the use of four stereo vision sensors for 300° 3D detection, enhancing the safety of the delivery process.



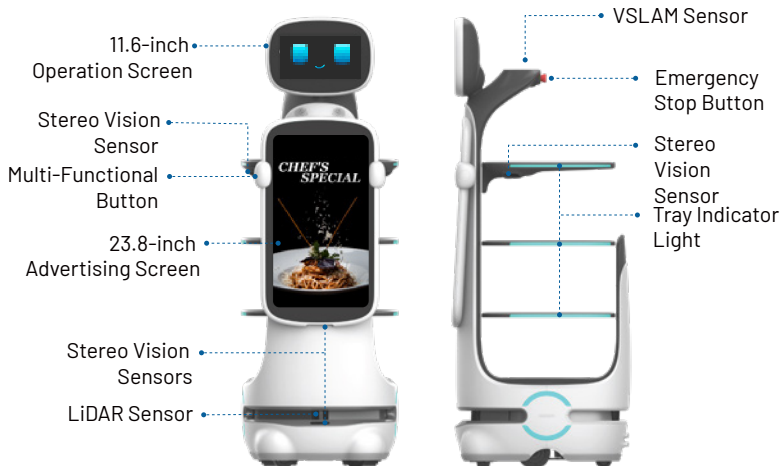
Effective Marketing Tool

Featuring a large screen for advertisements, this robot supports custom image and video playback to effectively communicate messages.



Agile and Elegant

With a flexible movable head, unique facial expressions, and a multi-modal design incorporating voice, touch, and vision, the robot exudes agility and charm.



Product Specifications

Dimensions

48.6 x 55.5 x 139.9 cm
(19.13" x 21.85" x 54.69")

Max. Moving Speed

1 m/s (3.28 ft/s)

Charging Time**

5.5 h

Total Load Capacity

40 kg (88 lbs)

Minimum Passage Width

58.5 cm (23.03")

Weight

58 kg (128 lbs)

Battery Life*

Up to 8 h

Layer Size (default)

Layer 1/2/3:
48.6 x 41.6 cm (19.13" x 16.38")
Bottom Layer:
35.0 x 28.6 cm (13.78" x 11.26")

Touch Screen Size

11.6" (1920 x 1080)

*All battery claims depend on many factors; actual results will vary. Battery has limited recharge cycles and may eventually need to be replaced. Battery life and charge cycles vary by use and settings.

**The charging time stated refers to the duration required for charging from 15% to 100% battery capacity, using either a recharger or charging pile, with the robot powered on. Do not attempt to charge a wet Robot.



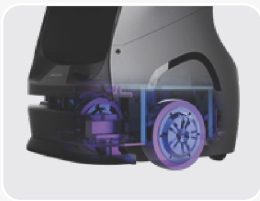
ELEVATE YOUR DELIVERY WITH ENGAGING FUN



- SHOCK-ABSORBING CHASSIS: SAFE AND STABLE
- SMART SELF-PICKUP AND DELIVERY
- ENHANCED SAFETY CARE
- VSLAM INTELLIGENT POSITIONING SYSTEM

DINERBOT T9 PRO

Engaging Delivery: Fun Interactions for a Smooth Experience.



Shock-Absorbing Chassis: Safe and Stable

Multi-link damping and an all-new shock absorption system mean the T9 Pro retains stability over obstacles. An all-new PID control algorithm ensures acceleration, braking and turning is smooth and steady, eliminating spillage.



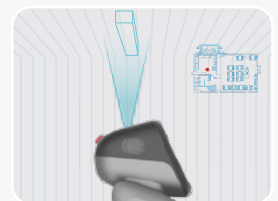
Smart Self-Pickup and Delivery

Efficiency is maximized thanks to the 3 trays all utilizing radar sensors which detect when an item has been placed and removed. Reminders to take the correct dishes are made using lighting, voice prompts, and on-screen displays. T9 Pro can also perform consecutive tasks, for complete "grab and go" convenience.



Enhanced Safety Care

Enhanced with additional stereo vision sensor for detecting low obstacles and preventing falls from stairs.



VSLAM Intelligent Positioning System

Upgraded visual sensors allow the robot to map and recognize its location, doing away with the need for unsightly labels attached to the ceiling. This ensures more reliable navigation and positioning, while preserving the aesthetic of the restaurant décor.



Product Specifications

Dimensions

50.0 x 52.7 x 126.6 cm
(19.69" x 20.75" x 49.84")

Max. Moving Speed

0.8 m/s (2.63 ft/s)

Charging Time***

4 h

Total Load Capacity

40 kg (88 lbs)

Touch Screen Size

11.6" (1920 x 1080)

Weight*

45.2 kg (99.6 lbs)

Battery Life**

Up to 15 h

Layer Size

48.6 x 38.4 cm
(19.13" x 15.12")
(for the upper three layers)

Minimum Passage Width

70 cm (27.56")

*Charging pile is not included.

**All battery claims depend on many factors; actual results will vary. Battery has limited recharge cycles and may eventually need to be replaced. Battery life and charge cycles vary by use and settings.

***The charging time stated refers to the duration required for charging from 15% to 100% battery capacity, using either a recharger or charging pile, with the robot powered on. Do not attempt to charge a wet Robot.



GTA ROBOTS Inc.



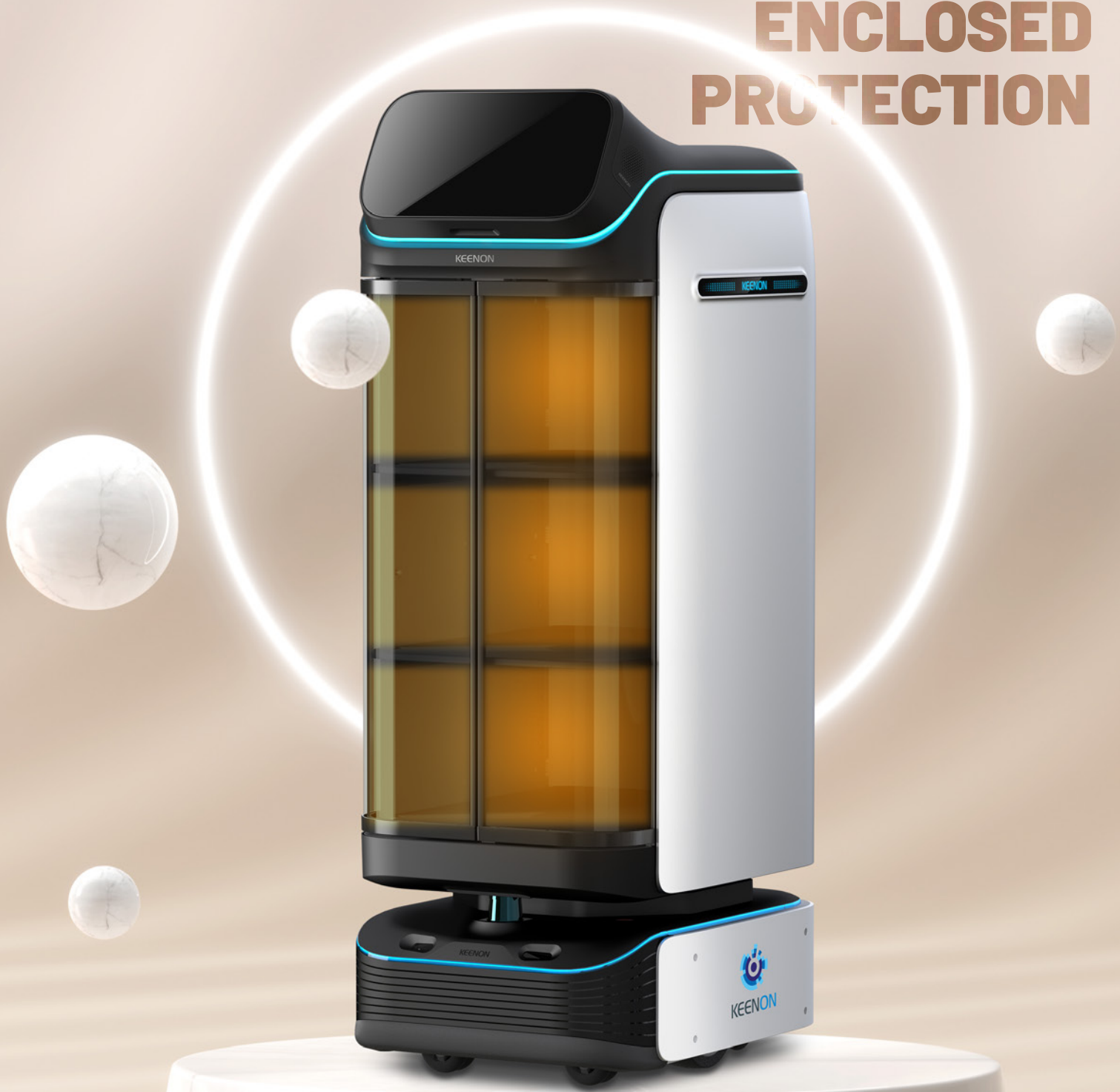
www.gtarobots.com



info@gtarobots.com



**DELIVERIES WITH
ENCLOSED
PROTECTION**



- ALL-NEW SHOCK ABSORBING CHASSIS
- 167L CAPACITY
- ONE-STEP OPERATION: AUTOMATIC DOORS

DINERBOT T3

Enclosed Protection: Elevating Clean and Secure Deliveries.



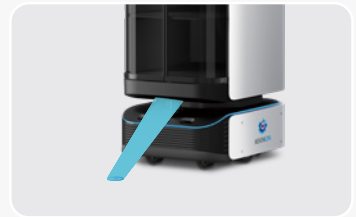
All-New Shock Absorbing Chassis

Shock-absorbing chassis is here, with an increased smoothness and the ability to adapt to even more complex environments. It boasts centimeter-level stability and prevents dish and beverage spillage while in travel.



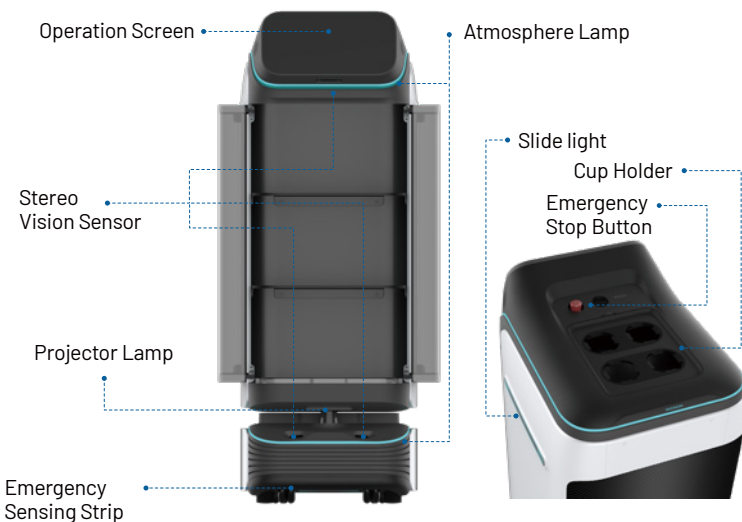
167L Capacity

Designed for high-end restaurants and bars, the robot can deliver large dishes, and each shelf can hold three standard trays of food.



One-Step Operation: Automatic Doors

Doors automatically open at the origin point and can be controlled by stepping on the projection at the destination point, enabling convenient delivery and prompt dish return.



Product Specifications

Dimensions

48.9 x 62.3 x 134.1 cm
(19.25" x 24.53" x 52.80")

Weight

71 kg (156 lbs)

Max. Moving Speed

0.8 m/s (2.63 ft/s)

Battery Life*

Up to 12 h

Layer Size

42.2 x 57.5 cm
(16.61" x 22.64")

Cabin Volume

57.5 x 42.2 x 69.0 cm
(22.64" x 16.61" x 27.17")

Total Load Capacity

40 kg (88 lbs)

Minimum Passage Width

75 cm (29.53")

*All battery claims depend on many factors; actual results will vary. Battery has limited recharge cycles and may eventually need to be replaced. Battery life and charge cycles vary by use and settings.

Robots for Restaurants & Catering, Hotel, Factory & cleaning



DINERBOT T8

Optimized capabilities in a compact design.



GOOD DESIGN AWARD 2023

DINERBOT T9

The **high-load-capacity** DINERBOT for your daily service needs.



DINERBOT T3

The DINERBOT for **safe, hygienic, and high-efficiency** service.



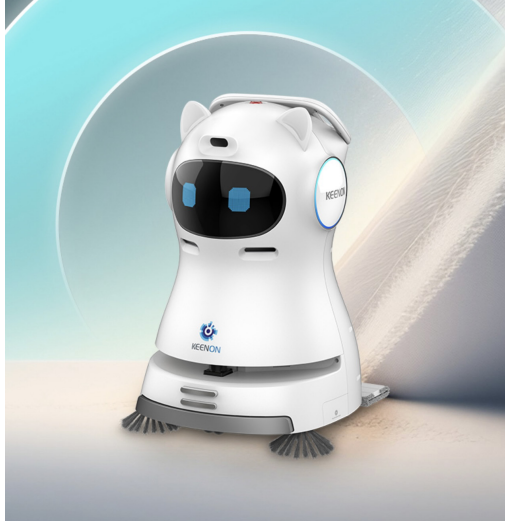
BUTLERBOT W3

The ultra BUTLERBOT for **private, hygienic, and multi-floor** services.



KLEENBOT C30

The KLEENBOT for **3-in-1 dry cleaning** solution for commercial spaces.



KEENON S100

An agile couriering solution for industrial goods delivery.



Clients using our products

