

Autonomous Retail, Anytime, Anywhere

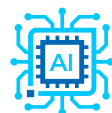
Unistop Tech Mr.R

Unistop Tech's Mr.R AI-powered autonomous retail solution helps retailers overcome labor shortages, rising operating costs, limited store space, and increasing demand for personalized shopping experiences. This fully enclosed, unmanned retail unit combines computer vision, physical AI, and robotic automation to deliver 24/7 operation in a footprint of less than 6m² while supporting approximately 300 SKUs and 2,500 items.

Powered by Intel® Core™ Ultra processors (Series 2) with integrated Intel® Arc™ graphics, Mr.R consolidates edge computing, AI inference, and robotic control into a single platform. The OpenVINO™ toolkit optimizes AI models for real-time product identification, inventory management, dynamic pricing, personalized promotions, and theft detection, enabling scalable, intelligent retail experiences with lower complexity, power consumption, and operating costs.



Key Intel-Enabled Features



Unified AI
Engine



Real-Time AI
Vision



Smart Retail
Insights



Efficient
Edge Retail

- [Intel® Core™ Ultra processors \(Series 2\)](#) consolidate AI, vision processing, and robotic control into a single platform.
- [OpenVINO™ toolkit](#) accelerates AI inference for product identification, inventory tracking, and theft detection.
- [Intel® Arc™ graphics](#) and AI acceleration support dynamic pricing and personalized customer recommendations.
- [Intel® Core™ Ultra processors](#) enable low-latency, on-device AI processing without continuous cloud connectivity.

By leveraging Intel® technologies, Mr.R by Unistop Tech helps retailers address labor shortages, rising operating costs, limited floor space, and increasing demand for personalized shopping experiences.

Notices & Disclaimers:

Intel technologies may require enabled hardware, software or service activation. // No product or component can be absolutely secure. // Your costs and results may vary. // Intel Statement on Product Usage: Intel is committed to respecting human rights and avoiding causing or contributing to adverse impacts on human rights. See Intel's [Global Human Rights Principles](#). Intel's products and software are intended only to be used in applications that do not cause or contribute to adverse impacts on human rights. © Intel Corporation, Intel, the Intel logo, Intel Core, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as property of others.

*Mr.R by Unistop Tech delivers autonomous, AI-powered retail that **reduces operating costs** while enabling **personalized, 24/7 shopping experiences.***

Ordering Guidance:

- [Request a Demo](#)

Country/Geo: United States; Canada; Asia Pacific, Japan, Australia & New Zealand

Edge Verticals: Retail & Consumer

Edge Use Cases: Self-Checkout; Loss Prevention; Product Recognition; Age Verification; Product Switching; Shopper Behavior

Learn more:

- [UniStop Tech Website](#)