TENDED BAR × intel

Automated Beverage Service Powered by Edge Computing

TendedBar Technology



Tended Technology Platform by TendedBar automates beverage preparation with ***precision, consistency, and flexible service across commercial environments.***

TendedBar is a patented beverage automation platform that combines Intel® Core™ Processors (Series 2), Intel® Core™ i5 vPro® processors, OpenVINO™ Toolkit, proprietary software, and precision dispensing technology to automate beverage service at the edge. These support guest-facing ordering, recipe execution, payment workflows, and communication with industrial dispensing controls. Its modular architecture delivers consistent, customizable alcoholic and non-alcoholic beverages across countertop, self-service, and multi-station deployments.

Designed for restaurants, stadiums, arenas, hospitality, and retail environments, TendedBar supports beverage programs ranging from cocktails and wine to refreshers, dirty sodas, and iced coffees. Integrated reporting, configurable payment options, and optional age-verification technologies help operators streamline service, reduce labor dependency, and improve the guest experience.

intel ai
Intel® AI Edge Applications

Key Intel-Enabled Features

Edge Processing | Recipe Automation | Industrial Integration | Scalable Deployment

- Intel® Core™ Processors (Series 2) provide responsive performance for beverage ordering, payment, and recipe execution.
- Intel® Core™ i5 vPro® processors support local edge computing for autonomous beverage service without cloud dependency.
- Intel processors support responsive guest-facing software.
- OpenVINO™ toolkit supports optimized AI inference within the Tended Technology Platform.

By leveraging Intel® technologies, Tended Technology Platform by TendedBar helps hospitality and entertainment venues overcome labor shortages, long wait times, and inconsistent beverage preparation.

Ordering Guidance:

- Contact Us

Country/Geo: United States; Canada

Edge Verticals: Retail & Consumer

Edge Use Cases: Self-Checkout; Loss Prevention; Order Accuracy; Full Pipeline; Age Verification; Multi-Product ID; Shopper Behavior; Order Validation

Learn more:

- TendedBar Website

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