

ADVANCED CONNECTIVITY SOLUTIONS

Ensuring Uninterrupted Smart Vending Performance.

Vending Concepts equips every smart machine with enterprise grade connectivity hardware engineered to maintain reliable, continuous communication. By bridging local wireless networks and boosting cellular telemetry signals, our hardware stack eliminates connection drops, ensures instant credit card and mobile payment processing, and maintains real-time inventory tracking, no matter where your machine is deployed.



Dual-Antenna Universal Wi-Fi-to-Ethernet Bridge Adapter

Wi-Fi Bridge & Ethernet Adapter

Focuses on local wireless-to-ethernet bridging capabilities to keep smart kiosks reliably connected.

- Dual-Band Wi-Fi Bridge Technology: Provides fast, reliable connection bridging to standard ethernet ports.
- High-Speed Wireless Ethernet Connection: Converts local wireless network signals into direct wired ethernet inputs for kiosk controllers.
- Seamless Plug-and-Play Setup: Quick configuration without exposing proprietary device specifications.
- Maximum Uptime for Unattended Kiosks: Keeps payment terminals, inventory tracking, and screen ads online



High-Gain MiMo 5G / 4G-LTE Cellular Antenna.

High-Gain Cellular Signal Booster

Highlights the cellular signal boosting antenna to ensure reliable real-time transaction processing even in weak signal areas.

- 5G & 4G-LTE High-Gain MiMo Antenna
- Band 71 Ready for Extended Coverage
- Heavy-Duty Magnetic Mount Installation
- Optimized Telemetry & Payment Processing