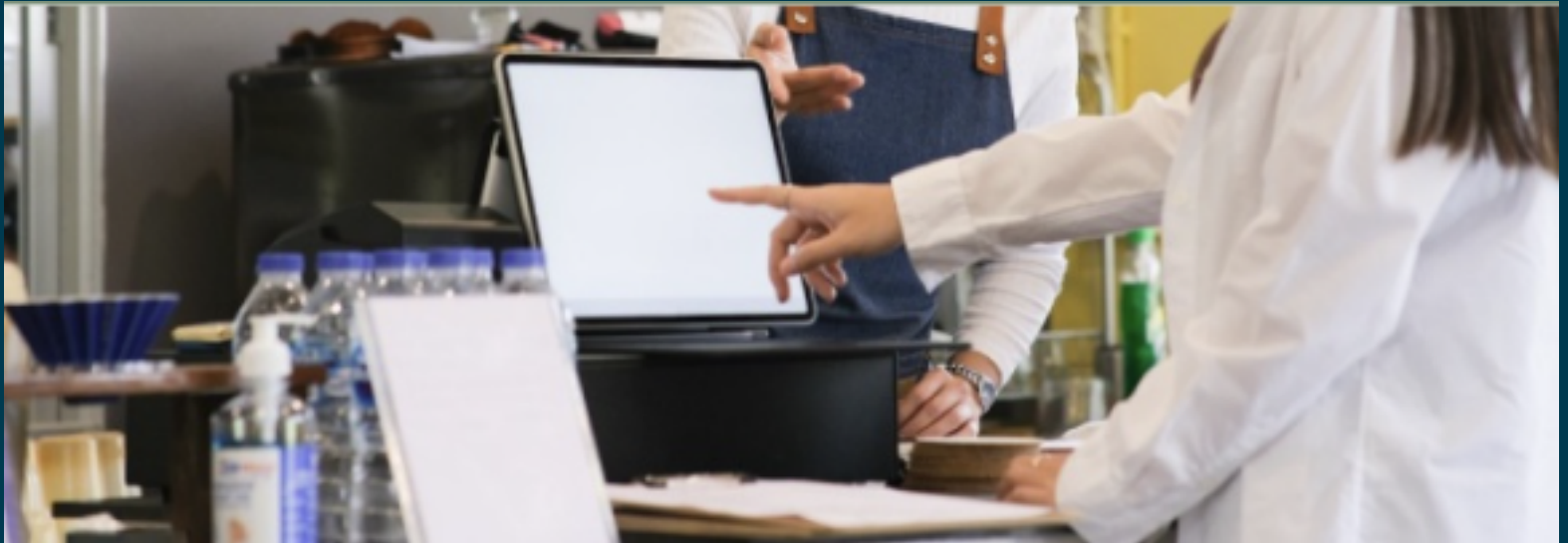




Lanner Newsletter June 2024



AI Vision Self-Service Checkout Kiosk Powered by Ultra-compact Edge AI Gateway

Unlike traditional kiosks that require customers to manually scan each barcode individually, AI-powered self-service kiosks leverage advanced AI algorithms and a 3D vision system to capture detailed information about each item's shape, size, color, texture, and specular reflection, leading to unprecedented accuracy. With 3D vision technology, customers can place multiple items at once, significantly reducing the time required for item identification and enabling lightning-fast transactions.

Powered by NVIDIA® Jetson Orin™ NX or Jetson Orin Nano™ system-on-modules, the EAI-I133 is purpose-built for smart retail. This compact device boasts an impressive capability of up to 100 TOPS in AI computing performance, perfectly suited for optimizing AI inferencing in retail POS kiosks.

info@hightechnordic.com
+4610-177 58 00



Lanner Newsletter June 2024



Featured Product

- NVIDIA® Jetson Orin NX/Nano
- AI Performance Up To 100 TOPS
- Up To 1024-core NVIDIA CUDA GPU With 32 Tensor Cores

info@hightechnordic.com
+4610-177 58 00