

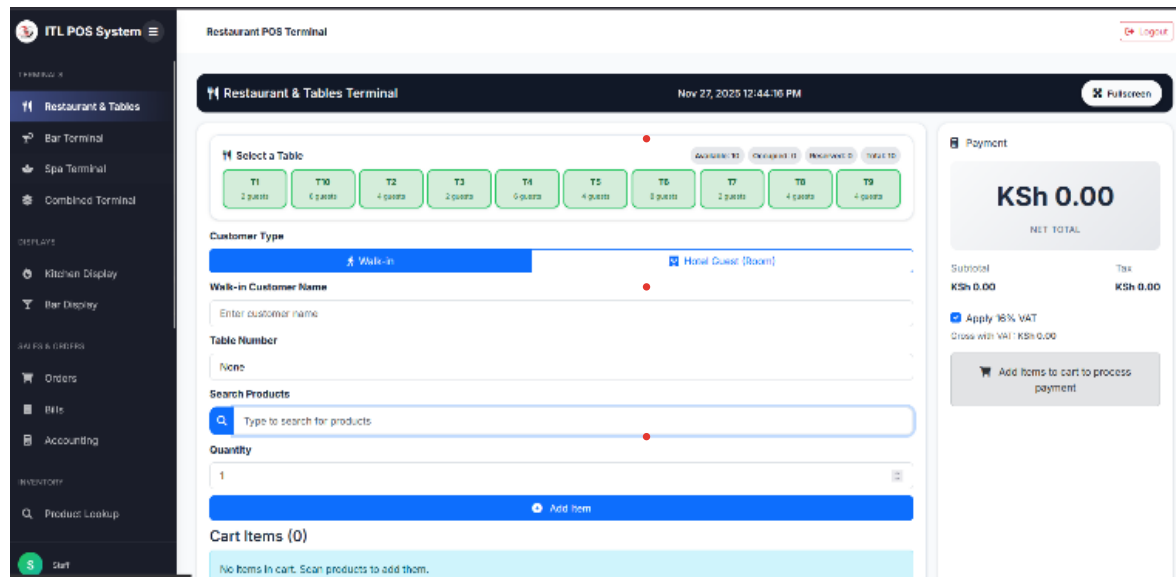
Integrated Hospitality Point of Sale Management

Driving Revenue Through Integrated Outlets

Fragmented technology across a hotel property—where the bar POS doesn't talk to the spa's booking system, and neither updates the central inventory—leads to missed revenue, manual errors, and poor guest experience. Important requirements, such as real-time Room Charge posting or dynamic F&B inventory costing, are often delayed or poorly implemented, causing operational friction.

Seamless Integration for Maximized Profit

Building a great hotel platform requires more than just functional components; it requires a secure, high-performance back end designed for interconnectivity. Our design philosophy prioritizes a flawless guest experience, from the quick room-charge process at the pool bar to the efficient check-out at the front desk.



Bringing Clarity to Complex Development

Building a modern web application for Hotel POS and Inventory Management using outdated tools and fragmented teams is a recipe for project delays and unexpected costs. Important requirements, especially those concerning real-time inventory synchronization across multiple outlets or complex rate structures, often get misinterpreted, scope is lost in long review chains, and developers burn out trying to manually manage infrastructure.

Intellitech transforms this friction into a streamlined, transparent workflow. By organizing requirements into a prioritized, structured backlog for POS features and Inventory Control modules, we ensure feature development stays on track. Whether it's a critical third-party API integration for connecting with Property Management Systems (PMS), or a major new feature like dynamic pricing, our platform gives your team clarity and control over the entire development lifecycle, turning a chaotic build process into a proactive project engine focused on delivering a robust Hotel POS and Inventory Solution.

Great development isn't just about writing clean code; it's about crafting a compelling user experience for a Hotel POS system.

Our UX/UI experts design interfaces that are fast, intuitive, and distraction-free, ensuring your staff can manage check-ins, process payments, and track sales across all outlets (Restaurant POS, Bar, Spa) effortlessly.

Unlike agencies that rely on rigid, legacy processes, Intellitech is built for rapid, agile delivery. From the moment we kick off, you start building a digital solution that adapts to market changes and scales with your business growth. We specialize in robust API Management to handle the high volume of traffic needed to instantly update inventory levels and synchronize financial data between your Hotel POS and other enterprise systems **API Integration**.



TECHNICAL SUPPORT

We don't just sell software; we support your business. Our local support team is available to assist with hardware configuration, software queries, and troubleshooting to ensure your operations never miss a beat.

ZERO DOWNTIME

Built on robust cloud infrastructure, our system guarantees 99.9% uptime. In the event of an internet outage, our offline mode securely stores data locally and auto-syncs the moment connectivity is restored.

TURNKEY SOLUTIONS

From the initial survey and hardware installation to software configuration and staff training, Intellitech manages the entire deployment process. We get you running with no disruption to your daily workflow.

For more information on any of our products or services please visit us on the Web at:

www.intellitech.co.ke

Service Features and Benefits



Experience an intuitive, results-driven development partnership designed for the modern hotel business owner, focused on delivering a high-performance Hotel Point of Sale (POS), Inventory, and API Solution. Our process offers a clear, single-view dashboard for tracking project status, managing deliverable milestones, and reviewing design iterations. This ensures you maintain control over the development of key modules like the POS Terminal UI, the Central Inventory Database, and critical PMS API integrations.

Compatible with all modern web browsers. Interface adjusts automatically for desktop, tablet, and mobile viewing. Data synchronization speeds may vary based on local network stability.

System Requirements

- Operating Systems: Fully compatible with Windows 10/11 and macOS for desktop administration. Mobile applications support Android 10+ and iOS 14+.
- Web Browsers: Optimized for the latest versions of Google Chrome, Mozilla Firefox, Microsoft Edge, and Safari.
- Network Connectivity: A stable internet connection (minimum 5Mbps upload/download) is recommended for real-time cloud synchronization.
- Database: No local server required. All data is hosted on our secure, encrypted cloud servers, reducing your on-site IT maintenance costs.

SERVICES AVAILABLE

Technical Support
Installation and Setup
Maintenance
Application Support
Hardware Support
Guaranteed Warranty

