

Amplify Inventory
Management with
Fisica: A Physical
Inventory Chatbot on
Microsoft Teams

Inventory tracking is a labor-intensive process, requiring continuous chase to manage the bin counts in the warehouse. The resulting mismatch interrupts production, causing inventory levels to rise.

Fisica, a physical inventory ERP chatbot on Microsoft Teams, transforms complex inventory management operations with a one-stop, Al-powered conversational interface. It integrates with your ERP system to bridge the gap between managers, supervisors, and floor personnel, allowing them to interact and track warehouse inventory in real-time.

Key Capabilities





Intuitive flows for busy executives





Seamless integration with SAP with RBAC

Reports and visualizations displayed on the Chatbot



> Mobile-friendly





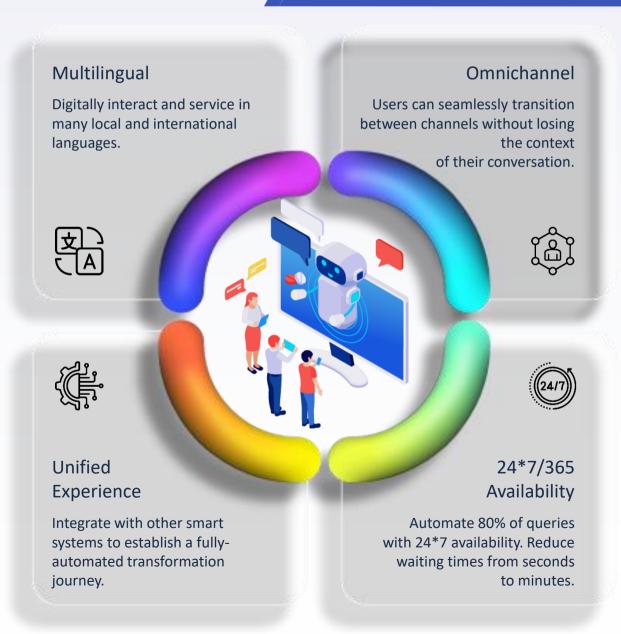


Business Impact





Every Feature of Al-Powered Chatbot Is Built With Customer in Mind









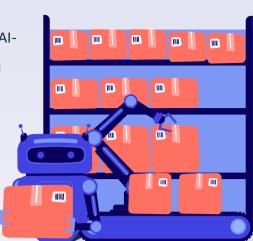


A Tailored Inventory Management Chatbot to Track Warehouses in Real-Time



Fisica is a customized physical inventory chatbot on Microsoft Teams developed to eliminate the tedious job of tracking warehouses. The Alpowered virtual assistant integrates with ERP systems to manage bin counts in a warehouse and brings managers, supervisors, and store staff together to plan a bin count using a conversational interface.

Furthermore, the digital agent holds the capability to generate necessary reports post the bin count is finished at the picker's/store staff's end.





Every Feature of Al-Powered Chatbot Is Built With Customer in Mind

Persona-based access to enhance engagement

Modern user experience to amplify enterprise collaboration

Chat-based micro-analytics & intuitive flows for busy executive









