

AI 智能管理导入计划

通过 AI 技术的战略导入，我们将大幅降低人工成本、提高周转效率，让公司在规模扩张的同时保持高利润率。

我们正在全面推进 AI 智能管理计划，涵盖需求预测、智能库存管理、自动补货系统以及智能销售分析等模块。通过 AI，我们能够精准预测客户采购行为、实时优化仓库库存水平，大幅减少积压和缺货情况。

此外，AI 还将应用于中国制造基地与美国仓库之间的供应链协同，实现动态调配，减少人为错误。这一数字化转型不仅能显著降低运营成本，还能大幅提升决策速度和准确性。随着公司规模不断扩大，AI 将成为我们的核心竞争护城河，帮助我们在保持高效增长的同时，维持强劲的盈利能力和卓越的运营水平。

AI-Powered Intelligent Management System

Through the strategic introduction of AI technology, we will significantly reduce labor costs, improve inventory turnover efficiency, and maintain high profit margins while rapidly scaling the company.

We are actively implementing a comprehensive AI intelligent management plan across our entire operations. This includes AI-driven demand forecasting, smart inventory management, automated replenishment systems, and intelligent sales analytics. By leveraging AI, we can accurately predict customer purchasing patterns, optimize warehouse stock levels in real-time, and minimize overstock or stockouts.

Additionally, AI will be integrated into supply chain coordination between our China manufacturing base and U.S. warehouses, enabling dynamic adjustments and reducing manual errors. This digital transformation will not only cut operational costs substantially but also improve decision-making speed and accuracy. As the company expands its scale, AI will serve as a key competitive moat — allowing us to grow efficiently while preserving strong profitability and operational excellence in a highly competitive market.