Locus Origin

Unmatched Productivity, Flexibility, and Scalability

Locus Origin is the industry's most nimble and intelligent autonomous mobile robot (AMR), designed to double and triple productivity in the most dynamic fulfillment and distribution environments.

Locus's multi-bot approach improves productivity by eliminating unproductive walking time and ensuring near-100% order accuracy. Locus Origin does the traveling and carrying so workers can be more productive, with faster cycle times, improved ergonomics, worker safety, and overall workplace quality.

Flexible + Scalable
Works within your current physical space and bots can be easily added/reduced based on demand at any time.

Intuitive + Easy to use
Onboard, tablet-based user interface makes training fast and intuitive - workers can be highly productive in just minutes.

Highest picking productivity
Bots do the walking, people do the picking – keeping workflows efficient and pick rates high.

Highly configurable
Use a wide range of containers, from tote-arrays, bulk bins, and even shipping boxes, easily adapting to your workflow and product types.

Locus Origin

Intelligent, purpose-built, autonomous mobile robot

Proven Results
Trusted by 100s of warehouses and brands around the world

Mezzanine Management
Directed pick-and-pass across multiple levels

Designed for Warehouses
Built by experienced warehouse and robotics pros

Scalable & Flexible
Easily expand to meet volume spikes or manage growth

Fast ROI
Immediate productivity improvements and fast ROI in just months

Data-Driven Insights
Centralized, real-time operation and management business intelligence dashboards

Dimensions	22.2"x20"x58" / 563cm x 511cm x 1473.2cm
Payload Capacity	Up to 80 pounds/36 kilos
Container Types	Wide range of formats
Operating Time	14 hours per charge
Charge Time	50 minutes to full charge