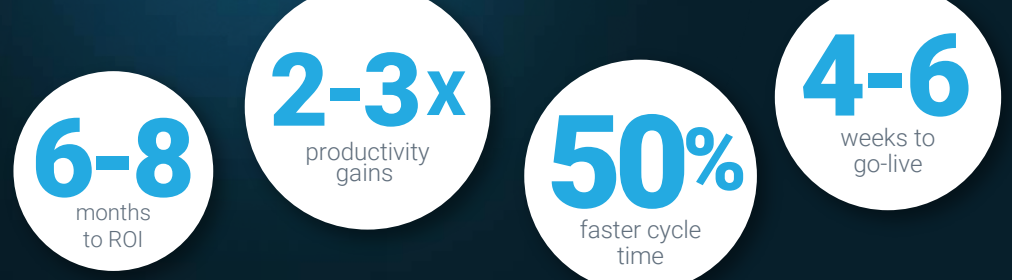


LEADING THE DIGITAL WAREHOUSE TRANSFORMATION

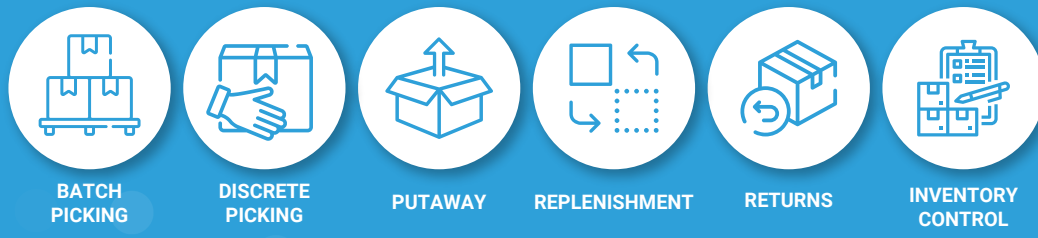
Locus Robotics intelligently coordinates human labor and autonomous mobile robots to optimize productivity and warehouse throughput quickly, cost effectively, and scalably.



A NEW PARADIGM FOR WAREHOUSE AUTOMATION

Each associate collaborates with multiple LocusBots through an intuitive onboard display, dramatically reducing walking time, increasing productivity, and shortening cycle times.

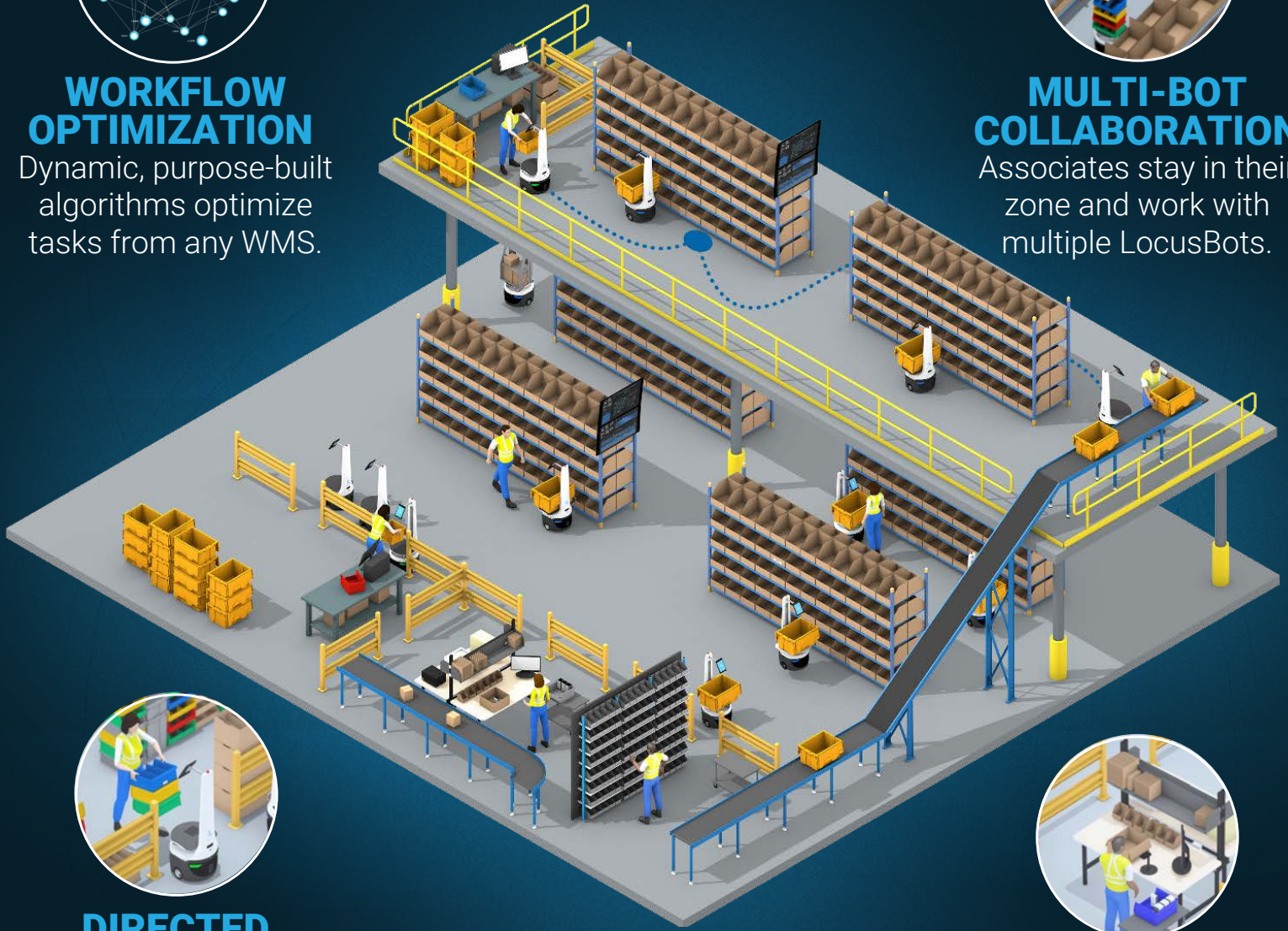
TRUE TASK INTERLEAVING



INTELLIGENT WAREHOUSE EXECUTION

WORKFLOW OPTIMIZATION
Dynamic, purpose-built algorithms optimize tasks from any WMS.

MULTI-BOT COLLABORATION
Associates stay in their zone and work with multiple LocusBots.



DIRECTED INDUCTION
Locus directs optimal induction of containers on the bot.

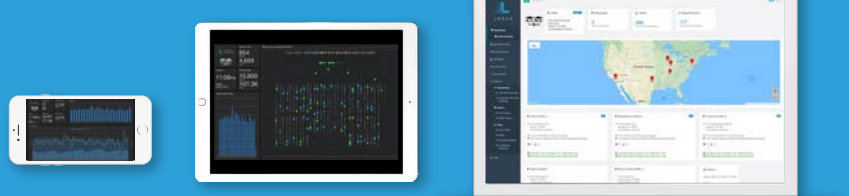
SEAMLESS HAND-OFF
Locus integrates with connected systems for sorting and packing.

AUTONOMOUS MISSIONS
LocusBots optimize their path from one task to the next, collaborating with different associates.

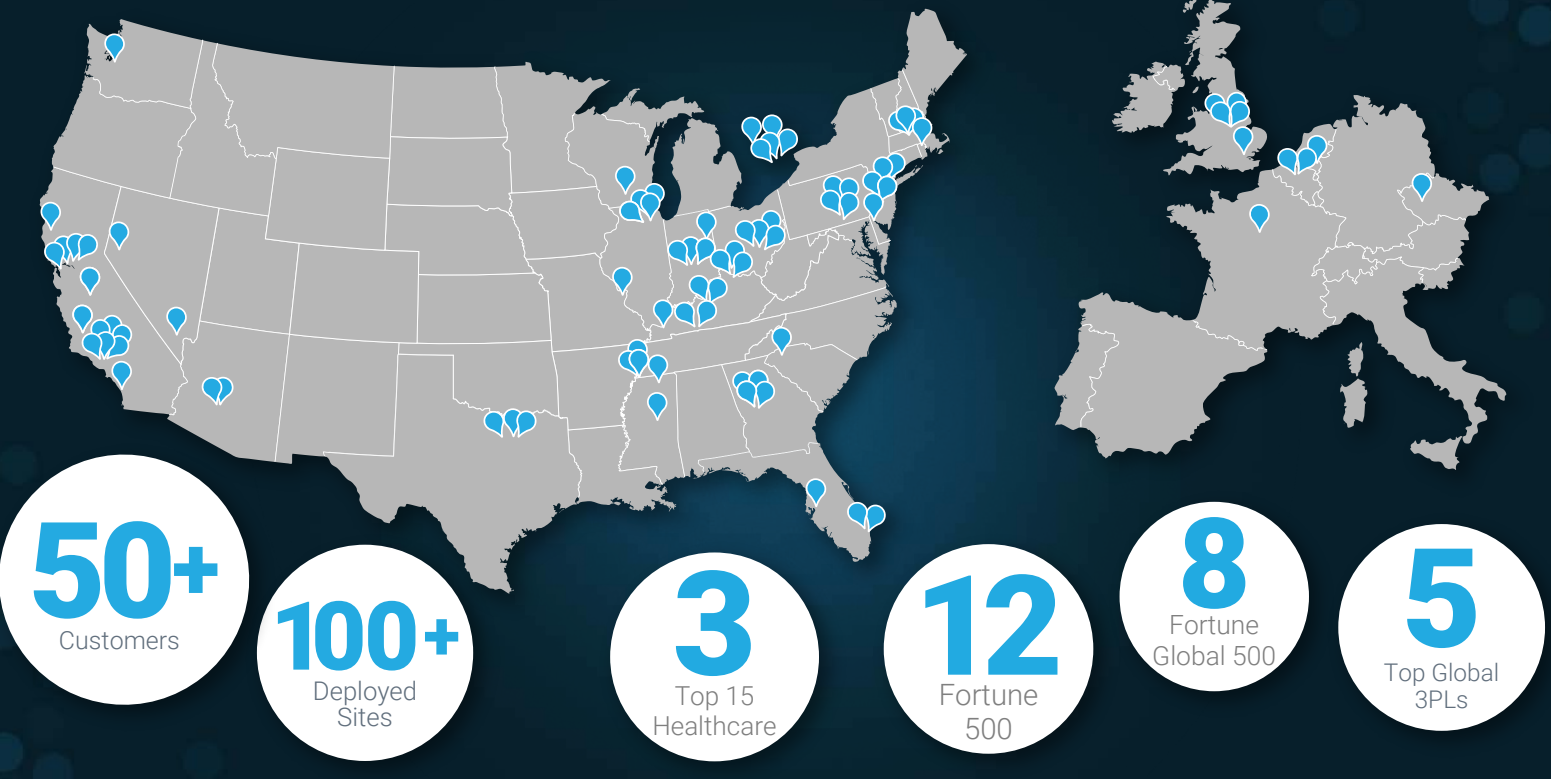
REAL-TIME DASHBOARDS AND ACTIONABLE INSIGHTS



Mission control dashboards and reporting provide full visibility of operational performance, facilitate forecasting, labor planning, and real-time workflow optimization - anywhere, on any device.



#1 CHOICE OF GLOBAL BRANDS



DISCOVER THE LOCUS DIFFERENCE
locusrobotics.com/why-locus

