

Building affordable general purpose robots

Some of the many use cases

- Picking (pick module, onto ASRS, from AMR, etc.)
- Inventory Replenishment
- Tote Handling
- Inductions
- Sortation

See videos at reflexrobotics.com



Business Model

You'd buy the robots for approx. \$50k
Then you only need to pay \$10-\$12 / hour for your robot labor

What's different about Reflex?

1. *One Year ROI*

Our robots are 2X cheaper than your current labor cost and have a pick rate >75% of a human speed, which allows you to get ROI in under 1 year.

2. *High Reliability*

Our robots can be remotely controlled by overseas human operators. They intervene when necessary to correct any mistakes.



World Class Team

MIT grads that have previously shipped production hardware at Boston Dynamics and Tesla

Schedule a Pilot

hello@reflexrobotics.com