

## GIDEON

# First movers in automation of **trailer loading and unloading**



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# TREY, the AI-powered robot – solution to a huge untapped market – autonomous trailer (un)loading

Meet TREY

Over \$150b is spent each year on trailer (un)loading in the US, a workflow still untouched by automation

Most Fortune 500 companies want to automate. Competing approaches either require very expensive facility adaptations or are extremely limited in capabilities.



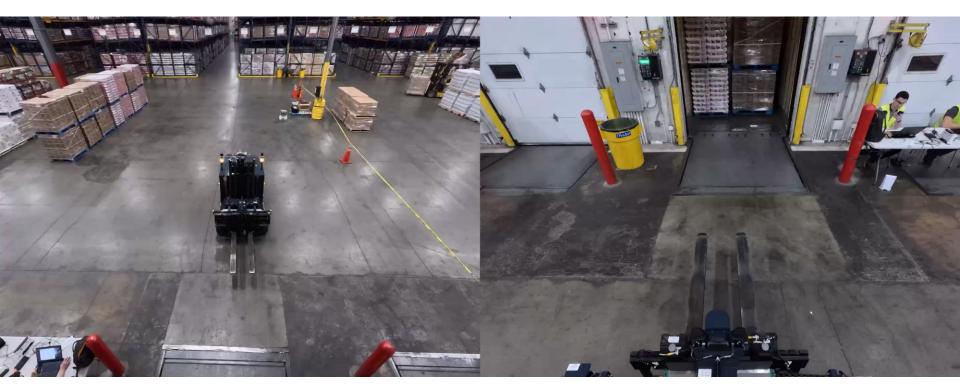
Our TREY, an Alpowered trailer (un)loading forklift checks all the boxes:

✓ Works out of the box – installation in a day

- Loading & unloading of full trailers on standardized docks in the US
  - Easy integration w/ existing systems

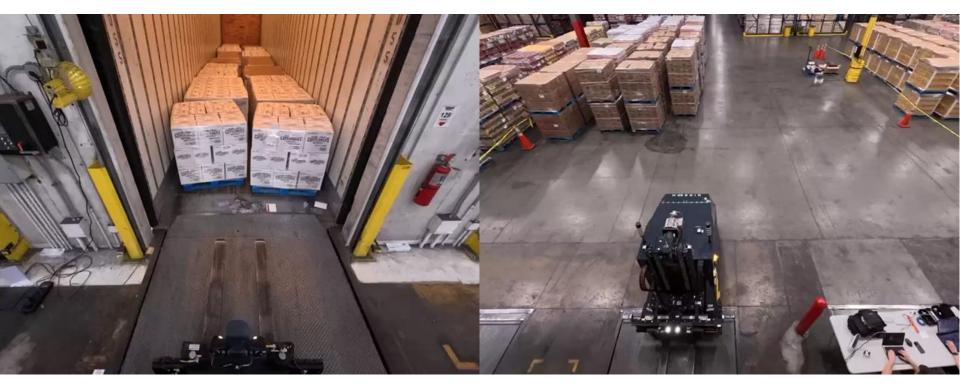
\* If no IT or other system integrations required by customer

### Unloading of full trailer Food and Beverage industry, Springfield, MI



VIDEO

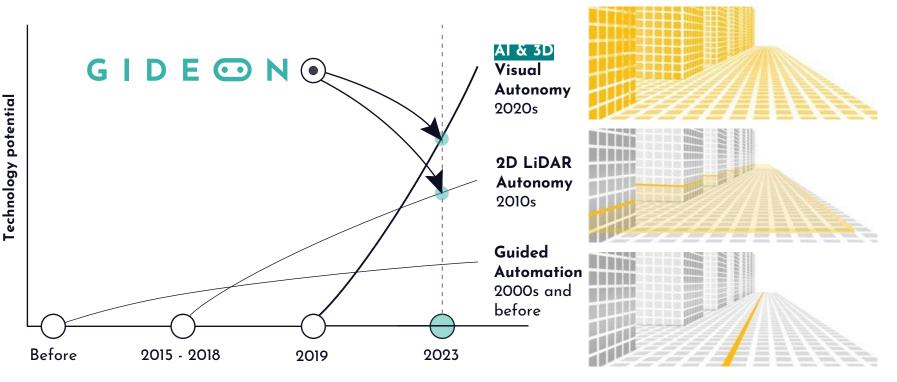
### Unloading last 2 rows (4 different trailers) Food and Beverage industry, Springfield, MI



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VIDEO

# TREY uses GIDEON's AI & 3D visual autonomy - technology with greatest potential in enabling the future of automation



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### With its high productivity, robustness and competitive price, TREY achieves excellent customer economics



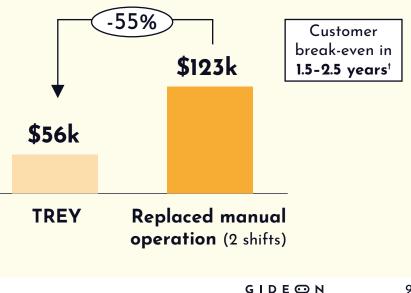
- Unloading 25+ and loading 20+ pallets per **hour** with high reliability and safety
- **2 form factors:** Infinity and OEM TREY serving different customer profiles
- Working with or without **WMS and integrations**

t Dependent on number of working days, number of shifts, fit to ICP as well as the pricing model.

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#### Total cost over 1 year period (1 robot)\*

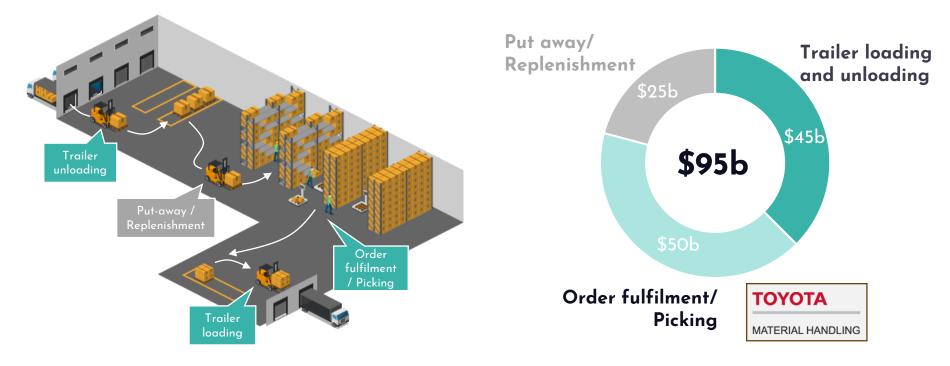
Customer economics are excellent. reaching a total cost less than 50% of the replaced manual operation



<sup>\*</sup> Assuming a conservative 5-year robot financing plan.

# The total existing annual cost of processes we are strategically focused on (directly or via OEM) is estimated at \$95B just in the US.

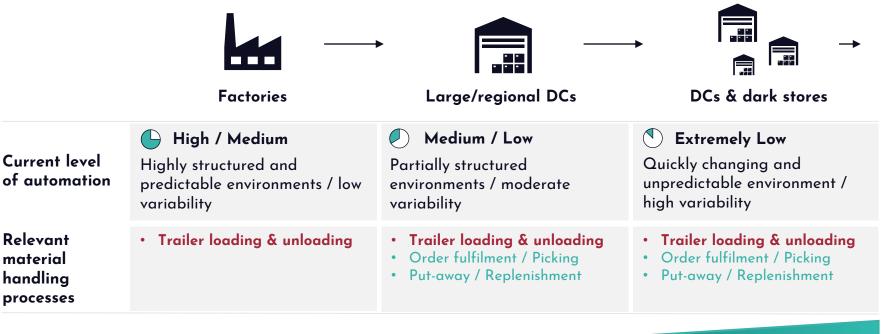
Our focus processes



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# TREY addresses processes across entire supply chain. Higher variability in DCs generally largely untouched by automation.

Our playing field



Variability

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High

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