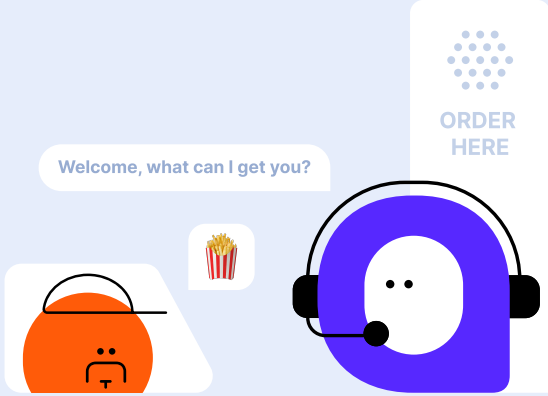


Your Drive-Thru Is Burning 3-8 Labor Hours a Day on Order Taking. Here's How to Get Them Back.

See exactly how AI order taking saves franchisees \$1,500-\$4,000/month per store in labor costs alone.



The Labor Math Every Franchisee Knows (But Can't Fix)

Every day, you staff someone at the speaker to take orders. During peak, it's their only job. During off-peak, they're juggling orders, drinks, and cashier. Either way, you're paying for it.

What order taking actually costs you:

Your Daily Sales	Labor Hours Spent on Orders	Monthly Cost at \$15/hr	Monthly Cost at \$20/hr
\$4,000/day	~3 hours	~\$1,350	~\$1,800
\$5,000/day	~5 hours	~\$2,250	~\$3,000
\$7,000/day	~11 hours	~\$4,950	~\$6,600

Save those hours, or redeploy them to improve food quality, speed of service, and hospitality at the window.

What Changes When Hi Auto's AI Takes Orders

Hi Auto is an additional force at your restaurant. Fixed cost. No overtime. No sick days. No risk.

3-8

Hours Saved/Day/Store

\$1.5-4K

Labor Cost Saved/Month/Store

\$7-9

SPLH Improves

You've probably seen Voice AI solutions that look great in a pilot, but moving from a pilot to full scale is a different game. More menus, more configurations, more complexity. Here's what actually holds up.

What Hi Auto Delivers. Consistently. At Scale.

93%

Completion Rate

96%

Accuracy

1-2%

Sales Lift from Consistent Upselling

17%

Decrease in Employee Turnover

These aren't pilot numbers. This is across ~1,000 stores. 100M+ orders per year.

What Operators Are Saying

"The technology pays for itself with the labor hours we are able to take out of our budget every week."

Ryan Weaver

CEO, Lee's Famous Recipe Chicken

Lee's Famous Recipe Chicken

"We've taken 33% of the work of the tasks away, but probably 50% of the work."

Richard Del Valle

CIO & Chief of Staff

Bojangles

The Math for Your Operation

Stores	Daily Savings (5 hrs × \$20/hr)	Monthly	Annual
10 stores	\$1,000/day	\$30,000/mo	\$365,000/yr
20 stores	\$2,000/day	\$60,000/mo	\$730,000/yr
50 stores	\$5,000/day	\$150,000/mo	\$1,825,000/yr

These aren't pilot numbers. They hold at scale.

See Your Labor Savings in 15 Minutes

We'll walk through your wage rates, store count, and current labor hours to calculate your exact ROI.

→

Book a Consult

