

# Skilled AI agent for product catalogin

Twin works with industry leaders to build state-of-the-art, reliable and secure agents - to automate complex operations end-to-end.

Book a call

Invoice Collection

E-Commerce Logistics

Product Cataloging

Medical Appointments

Call Centers Operations

Go to OpenAI and retrieve my invoice for Feb 25th, for \$92.10

Default project

Playground Dashboard Docs API reference

**SETTINGS**  
Your profile

**ORGANIZATION**  
General  
API keys  
Admin keys  
Members  
Projects

**Billing**

Limits  
Usage  
Data controls  
Verifications

**PROJECT**  
General  
API keys  
Members  
Limits

Cookbook  
Forum  
Help

**Billing**  
Overview Payment methods Billing history Credit grants Preferences

Click on Billing History in top menu

**Pay as you go**  
Credit balance  
Add to credit balance Cancel plan

**Auto recharge is off**  
When your credit balance reaches \$0, your API requests will stop working. Enable automatic recharge to automatically keep your credit balance topped up.  
Enable auto recharge

**Payment methods**  
Add or change payment method

**Billing history**  
View past and current invoices

**Preferences**  
Manage billing information

**Usage limits**  
Set monthly spend limits

**Pricing**  
View pricing and FAQs

Introducing Invoice Operator

## Built by Twin with Qonto and OpenAI to automate the invoice collection of 500,000 SMBs

Invoice Operator automatically collects and reconciles missing invoices from your transactions directly into your

Qonto account. Now available to all Qonto customers.

[✕ Try now with Qonto](#)

[Read more →](#)

# Invoice Collector

The all-in-one solution to build skilled agents for large-scale operations.



State-of-the-art generalist agent



Domain-specific specialised agents



Agent secure access management



Scalable, low-latency browser infrastructure



Enterprise-grade security

# A new **para** for automation

[Read our manifesto](#)

## Limitless

Twin doesn't need an API to use your applications. It directly controls the interface via a web browser which means that you can now automate with a single agent any task on any application. No more limitation in what you can automate, and a single solution for all your needs.

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**1,829**

Applications

## Robust

Because Twin reasons in real-time, at every step of the process, it can adapt to any interface change, without having to change the agent. Forget about fragile RPA scripts, very long to build, and costly to maintain.

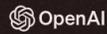
Find the contact|

# Intelligent

Twin Agent is powered by frontier models and optimised for our customer use cases to provide the best speed, cost and accuracy for each use case. Our last generation is powered by OpenAI CUA's model and we're collaborating with OpenAI research team to improve it on our customer use cases. In 1 year, Twin has increased speed by 6x, reduced costs by 35x, and improved accuracy by 55%.

Benchmark	CUA	Prev. SOTA	Human
OSWorld	38.1%	22.0%	72.4%
WebArena	58.1%	36.2%	78.2%
WebVoyager	87.0%	56.0%	-

Benchmark	Twin A1	Twin A2	Twin A3
Latency/step	35s	19s	6s
Cost/step	\$1.10	\$0.15	\$0.03
Accuracy	54%	68%	84.0%



CUA Model



Agent Generations

## Your partner to build industry-leading agents

Twin works closely with your team to build specialised agents able to automate complex workflows following your process, tools and guidelines. Our platform adapts to your specific industry needs, whether you're in fintech, healthcare, e-commerce, saas or in the industry.

Fintech →

Digital Health

Automation Platforms

Travel & Hospitality

Call Centers & BPO

Book a demo

Custom agents for automated invoice

## Welcome to the intelligent automation era

Subscribe to our newsletter to learn about our latest updates and stay informed about agentic automation best practices and use cases.

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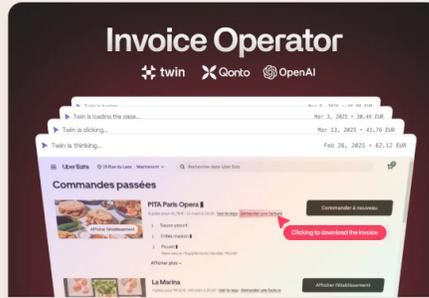


## Read our latest news



Twin Labs automates repetitive tasks by letting AI take over your mouse cursor

March 27, 2025



Introducing Invoice Operator - Twin's First Agent in Partnership with Qonto and OpenAI

March 26, 2025



Introducing Twin

December 14, 2024



Twin Labs was founded in 2024 by [Hugo Mercier](#) and [Joao Justi](#) from France - to finally put an end to the repetitive tasks that consume companies and employees, leveraging AI to succeed where traditional automation has failed. Twin is backed by Betaworks, Motier Ventures, the founders of HuggingFace, Alan, Datadog, Dataiku, Hexa and members of the technical staff at OpenAI, Deepmind and Cohere.

### Ressources

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- Status
- Trust Center
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