

To install EdgeWatch Pro, download the installer only from the official EdgeWatch Pro website or the private link provided to you and verify the filename when supplied.

Because the private-beta installer is not yet digitally signed, Windows Security or Microsoft SmartScreen may display an “unrecognized app” notice; if you obtained the file from the official source, select **More info** and **Run anyway**, but do not disable Windows Defender.

After installation, launch EdgeWatch Pro, review the Terms & Conditions, Privacy Notice, and Financial Risk Disclaimer, check the acceptance box, and select **I Agree and Continue**.

Email the displayed Device ID to licenses@edgewatchpro.com, then paste the device-specific activation key you receive back from EdgeWatchPro.

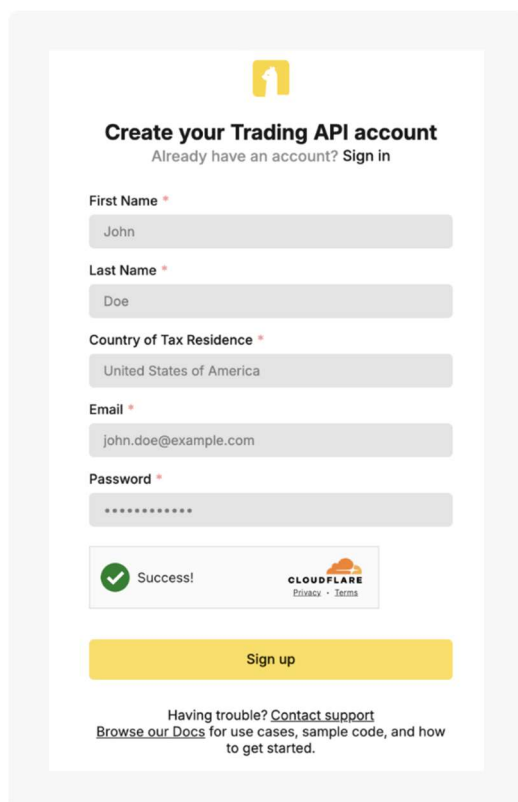
Enter your Alpaca API key and secret, test the connection, and save the credentials. Select a market and price range, then run a live scan. The first scan prepares a local 320-day historical database and may take several minutes; later scans normally run faster because they download only new or missing data. Alpaca data may be real-time or approximately 15 minutes delayed depending on the user’s subscription. Additional guidance, definitions, and support tools are available through EdgeWatch Pro’s **Help** menu.

In order to use EdgeWatch Pro you must open and Alpaca account and input Alpaca’s API keys into EdgeWatch Pro.

How to Connect to Alpaca's Trading API

Step 1: Open a Paper Account/Or a Trading Account

First, [sign up for an Alpaca Trading API account](#) by completing the required information.



The screenshot shows a web form titled "Create your Trading API account" with a sub-link "Already have an account? Sign in". The form includes input fields for "First Name" (John), "Last Name" (Doe), "Country of Tax Residence" (United States of America), "Email" (john.doe@example.com), and "Password" (masked with dots). Below the fields is a success message "Success!" with a green checkmark icon and the Cloudflare logo. At the bottom is a yellow "Sign up" button. Footer text includes "Having trouble? Contact support" and "Browse our Docs for use cases, sample code, and how to get started."

Create your Trading API account
Already have an account? [Sign in](#)

First Name *
John

Last Name *
Doe

Country of Tax Residence *
United States of America

Email *
john.doe@example.com

Password *

Success! 
Privacy · Terms

Sign up

Having trouble? [Contact support](#)
[Browse our Docs](#) for use cases, sample code, and how to get started.

Note: If your country is not listed under Country of Tax Residence, you will only be eligible for paper trading. For questions about country availability, please contact support at support@alpaca.markets.

- [How to open a live Alpaca Trading API account as a US resident](#)
- [How to open a live Alpaca Trading API account as a non US resident](#)

Step 2: How to Get Your Alpaca's Trading API Keys

Once you've created your Trading API account, navigate to the "Home" section to generate your API Key and Secret Key.

API Keys

Endpoint

https://paper-api.alpaca.markets/v2

Key

PK3SCVGUR08OY9H22DCB

Secret

TQUZUK4zAQmjTx0aMPJQhIwiyoSRfjo7L

Note: Your secret key will disappear after refreshing or navigating away from this page.

Hide

Note: Make sure to securely store your "Secret Key" when it's first generated. You will only be able to view it once. If you regenerate your API Key and Secret Key, you will need to update your credentials and reconnect your IDE using the same setup process described below.

You must input the API keys in EdgeWatch Pro. You will be prompted during the installation process.

Connect your market data

Enter your Alpaca credentials for live stock scanning and company news. Credentials are stored in the secure Windows credential vault and are never included in EdgeWatch Pro files.

MARKET DATA ACCESS: EdgeWatch Pro uses real-time consolidated SIP data when your Alpaca subscription permits it. Otherwise it uses Alpaca's 15-minute delayed SIP feed. A limited IEX feed is used only as a clearly labeled fallback. The active feed is displayed on every completed scan.

Alpaca API Key

Alpaca Secret Key

☐ Show credentials

✓ Alpaca: Connected — Live account status: Active.

Cancel

Test Alpaca Connection

Save and Continue