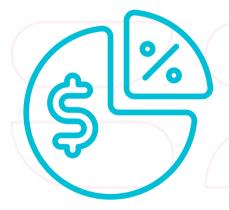Eliminate **90%** of routine operations between CRM and other systems

Onboard users **10x** faster

Improve business margin by **20%**

Reduce time spend on account creation and access rights by **95%**

- Improve efficiency of security operations by **30%**.

- Decrease manual efforts for monitoring and compliance workflows by **50%**

- Decrease incident response time by **70%**

- Save up to **40%** of Turnaround time removing manual processing

- Never miss a ticket

How can RPA help?

Rapid ROI

Better Customer Experience

Eliminate Repeat Work

Cost Reduction

Improved Service Delivery

Enhanced Ability To Manage

Insights & Analytics

Increased Compliance

Scalability & Flexibilty

Non-invasive Technology

Enhanced Processes

An integrated development environment for rapid automation

Whether you're just starting your RPA journey or are already a pro, our intuitive development environment provides you with all the tools you need to automate any mundane tasks.

TJDEED
TECHNOLOGY

Studio Pro at a glance

Zero learning curve

Thanks to the intuitive drag-and-drop editor with no-code/low-code blocks, you'll create your first bot in minutes.

Simple, yet flexible

Friendly to RPA newbies, Studio Pro allows you to build advanced automation with Python and JavaScript execution.
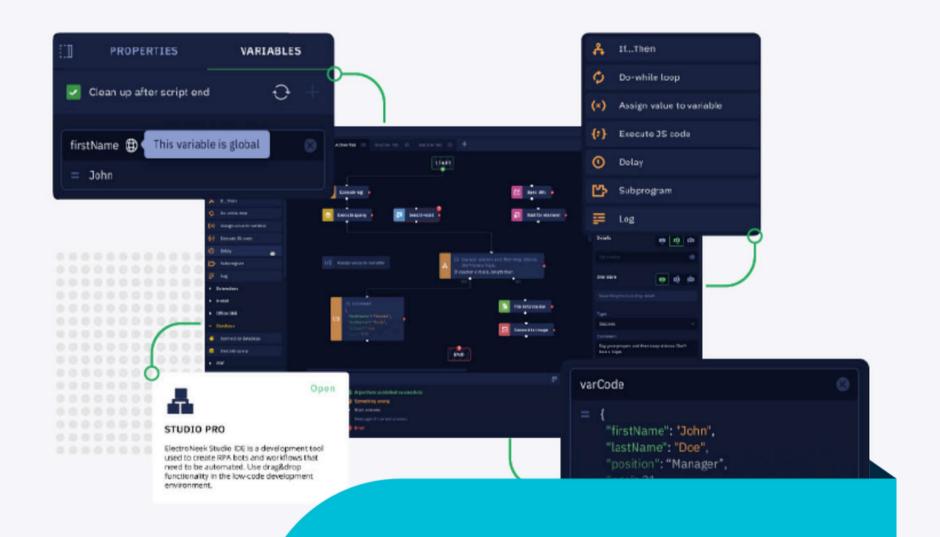
Shortest time to production

Create bots 10x faster than with any other software to drive an accelerated test-to-production cycle and RPA adoption timeline.

First-class RPA developer experience

With ready-made building blocks, any junior developer can turn into an RPA pro in no time

No-code / low-code environment

Create automation algorithms without a line of code: just use ready-made activity blocks to build workflows brick by brick

Bots Powered by
Open AI technology

Enhanced decision-making abilities, enabling them to automate more complex logic and achieve greater productivity.
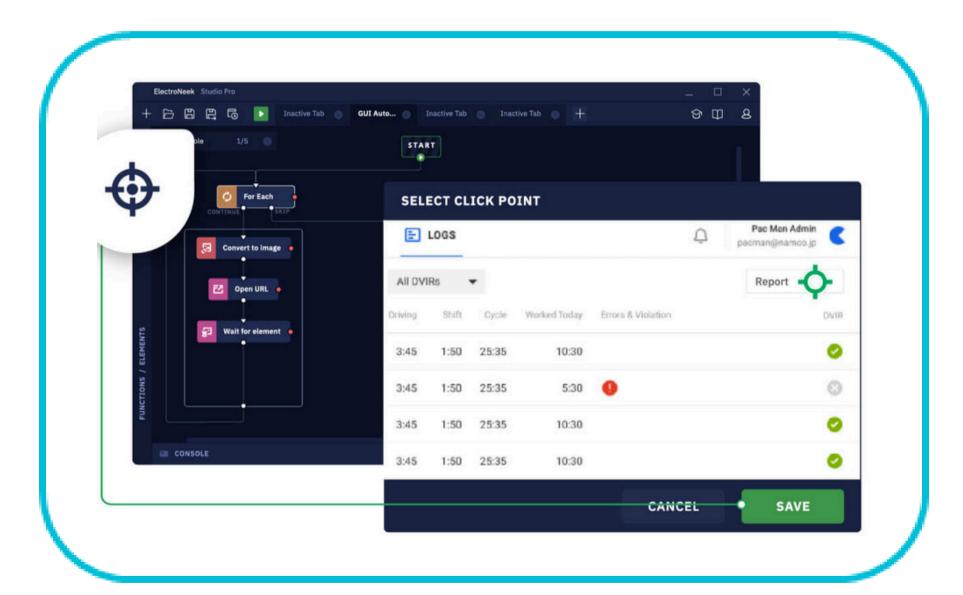
Native JavaScript
support

You can configure or modify any activity in a few keystrokes using JavaScript to meet your unique automation needs.

Python activities
execution

Want to hardcode something? No problem, add scripts written in Python in your workflow.

Versatile GUI automation

Automate any action in desktop and browser environments on the graphic user interface level.

Legacy
IT automation

Augment any action in legacy and homegrown applications using Desktop Element Picker and Clicker.

Desktop and browser
apps automation

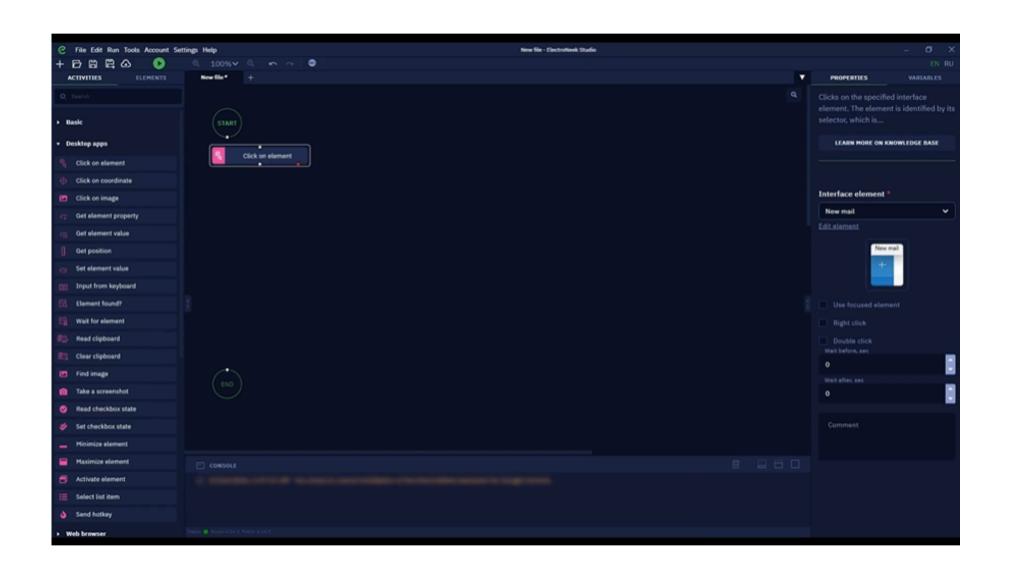Put any action or a sequence of user's actions in apps on autopilot by delegating them to software robots.

Java apps
support

The desktop picker effectively detects buttons and interface elements inside the applications built on Java.

Process recording

With Studio Pro, repeating a user's actions once can be enough to build automation out of it. Fewer clicks, less hassle: an automated workflow right in front of you in five seconds.

Cognitive web scraping

You don't need to be an HTML, CSS, or JavaScript expert to automate web data scraping. Simply mark up the data you need once, and the scraper will understand what you want and do the rest.

Citrix & RDP surface automation

Set up multiple virtual machines, automate the workflows related to those machines, and distribute them among employees

A perfect match with your software stack

Integrate Studio Pro with your other systems and applications.

Microsoft Windows

- Windows
- Windows Server

Databases

- MySQL
- MSSQL
- PostgreSQL
- Oracle

WORKS WITH

Microsoft Office

- Word
- Excel
- Outlook
- Exchange

OCR & AI tools

- Microsoft Computer and Google Cloud Vision
- Google Tesseract OCR

Tools to optimize your development cycle

Local development history

File history logs all the changes in automated workflows.

You can name versions, leave comments, or — if necessary — fall back to a previous version.

Exceptions handling

Set the rules on what happens if there's an error occurred during bot execution.

Each activity block in Studio Pro has a red port, so you can easily define plan B.

Built-in debugging

Easily investigate what went wrong without lifting a finger.

With Studio Pro's built-in debugger, you can execute the algorithm step by step and catch the bug.

Award-winning automation software
automation software

www.tjdeed.com