



VENOMCODE

CODE · AUTOMATE · DOMINATE

The AI engineer on your own PC.

Describe what you need in plain words. VenomCode builds it — websites, apps, documents and automations — with real files in your own folders on Windows.

20 AI MODELS

WORKS OFFLINE

LIFETIME LICENSE · €65

Part 1 · What VenomCode is and what it does — pages 2-4

Part 2 · User guide: activation, setup and everyday use — pages 5-14

WHAT IS VENOMCODE

An AI that doesn't just suggest code. It builds the thing.

VenomCode is a Windows desktop app. You tell it what you need — in any language, typed or spoken — and it plans the work, creates the project, writes every file, runs the build and shows you the result. When something breaks, it reads the error and fixes it before it tells you it's done. Everything it makes is an ordinary file on your computer, yours to keep, open and change.

01 • YOU ASK

Describe it

"Build a landing page for my coffee shop with a menu and a contact form." Paste a photo, PDF or spreadsheet if it helps.

02 • IT WORKS

It builds and checks

Creates the project, writes the code, installs what's needed, runs the build and fixes its own errors. Every step shows on screen.

03 • YOU GET

A working result

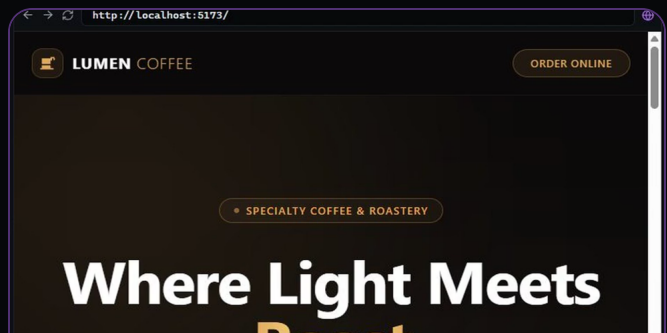
The site running in the built-in browser, a finished Word or Excel file, a workflow that keeps running — real output, not instructions.



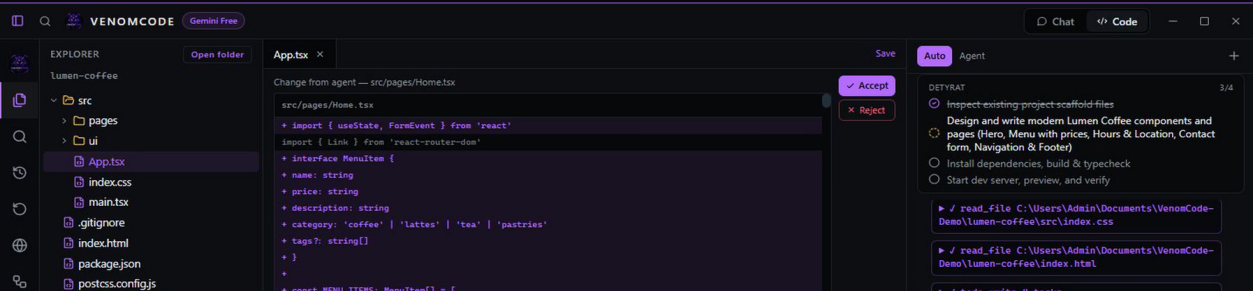
CODE. AUTOMATE. DOMINATE.

It figures out whether this is chat, code, a 3D website, SketchUp, or automation. Paste a photo, PDF, Excel, or screenshot.

1 • The request, in plain words



2 • The website it built, running



3 • Real code in real files — editor, terminal and Git built in

WHAT IT CAN BUILD

One app. Everything built on your PC.

VenomCode decides on its own whether a request needs a quick answer, code, a document or an automation. These are the jobs it handles every day.

01 Websites & apps

Landing pages, business sites, web apps and 3D websites (Three.js / React Three Fiber). Built, tested, started and previewed — and published online when you ask.

02 Documents

Word, Excel and PDF files: offers, quotes, invoices, reports and price lists — with real Excel formulas, never a CSV pretending to be a spreadsheet.

03 Automations

n8n workflows with real nodes and schedules, and Google Sheets with formulas and Apps Script (menus, triggers, emails) that keep running after you close the chat.

04 Video & 3D

Promo videos and reels for a brand or client, editing of your own footage, SketchUp models and Blender objects and animation.

05 Your whole PC

Works with files and folders anywhere you can, runs your terminal, opens apps and reads screenshots, photos, PDFs and Excel files you paste in.

06 Developer tools

Code editor with live diffs, terminal, Git, built-in browser preview, skills, slash commands, project memory, hooks and MCP connections to your other tools.

It checks its own work. After changing code, VenomCode runs the build or typecheck, starts the app and looks at the page. If there's an error, it goes back and fixes it — "done" means it works.

Your files stay yours. VenomCode runs on your computer with your own API keys. There are no hidden AI costs from us and no project data kept on our servers.

20 AI MODELS INSIDE

Online, offline, and never stuck.

If one model is busy or out of quota, VenomCode moves to the next one on its own.

GOOGLE GEMINI · 9

Flash and Lite models are free with a Google key.

- 3.6 Flash · 3.5 Flash
- 3.5 / 3.1 Flash-Lite
- 3.1 Pro · 3 Pro
- 2.5 Pro · 2.5 / 2.0 Flash

VENOM OFFLINE · 2

No internet and no API key after a one-time download.

- Venom3.5 9B — all-round, reads images
- VenomPro 9B — coding & agent

OPENROUTER · 9

The world's top models with one key.

- DeepSeek V4.1 Flash · Pro
- Kimi K3 · GLM 5.3 · Qwen 3.8
- Claude Sonnet 5 · GPT-5.6
- Muse Spark 1.3 · Gemma 4

What you get

- Lifetime license — one payment, no subscription
- Works on 2 computers; move the key to a new PC anytime
- Free updates, installed automatically
- Windows installer + this guide
- 14-day money-back guarantee

Requirements

- Windows 10 or 11 (64-bit)
- Online models: internet and your own key (a free Gemini key is enough)
- Offline models: ~6 GB download, a graphics card with 8 GB+ recommended

Launch price

~~€200~~ **€65**

One payment. Launch price until 31 December 2026.

1. Go to venomcode.netlify.app
2. Press **Buy now** and pay by card or PayPal
3. Your license key and the installer arrive by email

Questions: venomai025@gmail.com

Instagram: [@venom__code](https://www.instagram.com/venom__code)

Part 2 starts on the next page: the user guide — activating your license, connecting a free Gemini key, choosing models, offline setup and everyday tips.

USER GUIDE

Get VenomCode running in five minutes.

You've already installed it — this page covers activating your license, connecting a free Gemini key, the 20 AI models (online and offline), and the habits that work best.

[Activate](#)[Free API key](#)[Models](#)[Offline models](#)[OpenRouter](#)[First request](#)[Permissions](#)[Tips](#)[Connections](#)[License & updates](#)[FAQ](#)

01 Activate your license

The first time you open VenomCode it asks for your license key. You'll find it in your purchase email and on the download page of your order.

1 Copy your key

Copy the whole license key from your order — for example `XXXXXXXX-XXXXXXXX-XXXXXXXX-XXXXXXXX`.

2 Paste it and press Activate

On the **Activate VenomCode** screen, paste it into **License key** and press **Activate**. This needs an internet connection once.

3 That's it — for two computers

Each key works on **2 computers**. After activation VenomCode keeps working even if you're offline for a while; it re-checks the license quietly in the background.

02 Connect a free Gemini key

VenomCode runs on Google's Gemini models. You bring your own key so there's no subscription bundled into the app — Google's free tier is enough to start.

1 Open Google AI Studio

Go to aistudio.google.com/apikey and sign in with any Google account.

2 Create a key

Click **Create API key**. It's free — Google's free tier covers exactly the models VenomCode uses by default.

3 Paste it into VenomCode

Open **Settings** in VenomCode (the gear icon, bottom left), paste the key into **1. Gemini API key (primary, free)**, and press **Save**. It's stored only on your machine — never sent anywhere but Google.

03 Which models to use

VenomCode has 20 AI models: 9 Google Gemini models, 2 offline Venom models and 9 top models through OpenRouter. It uses two at a time — one for conversation, one for the agent that actually builds things. You pick them in **Settings** under **Chat** and **Code / agent (build, create)**. Our recommendation is simple — keep the defaults.

CHAT MODEL

Free

Gemini 3.5 Flash

Handles plain conversation — questions, planning, quick answers. Fast and free, and

CODING / AGENT MODEL

Free

Gemini 3.6 Flash

Runs the agent — the one writing files, running commands, and checking its own

the default the first time you open
VenomCode.

work. Faster than the older Gemini releases at
the same tasks.

Our recommendation: **don't change either setting**. Both are already the free, fast models tuned for their job — swapping in a heavier model mostly adds latency and cost with no real gain for everyday requests. If you ever need something faster for very short answers, **Gemini 3.5 Flash-Lite** is available in the same menu.

If a model is busy or its free quota runs out, VenomCode moves to the next available model on its own, so a request doesn't simply fail.

04 Offline Venom models — no internet, no API key

Two Venom models can run entirely on your own PC: free, private, and still working when the internet is down. They need a one-time download and run best on a graphics card with 8 GB of memory or more.

ALL-ROUND ASSISTANT

Offline

Venom3.5 9B

Conversation, writing and everyday tasks.
Reads images too. About a 6.6 GB download.

CODING & AGENT SPECIALIST

Offline

VenomPro 9B

Built for code and agent work. Text only.
About a 5.6 GB download.

1 Open the offline section

In **Settings**, find **3. Offline models — free, private, run on this PC**.

2 Press "Set up everything automatically"

VenomCode installs the model runtime (Ollama) and downloads the models for you. Keep the app open until the progress bar finishes.

3 Choose where to use them

Under each installed model, press **Use for Chat** or **Use for Code / agent**, then **Save**.

No internet on that PC? Use **Import offline pack (no internet)...** to install the models from a pack copied over on a USB drive.

05 OpenRouter — the world's top models with one key

Through OpenRouter, VenomCode can use DeepSeek, Kimi, GLM, Qwen, Claude, GPT and hundreds of other models. OpenRouter bills what you use on your own OpenRouter account, and some of its models are free.

1 Get a key

Create one at openrouter.ai/keys.

2 Paste it and pick a model

In **Settings** → **2. OpenRouter API key**, paste the key, pick a model from the list under **OpenRouter model**, and press **Test connection**.

3 Switch to it

Choose **OpenRouter** as the **Chat** or **Code / agent** model, then press **Save**.

06 Your first request

Point VenomCode at a folder and ask for something in plain words. No tool names, no setup — it works out what to use.

```
> build a booking app for my clinic and start it
```

```
> make the offer for 450 m2 of ventilated façade in Excel and PDF
```

```
> read this screenshot and fix the error it shows
```

What happens next

VenomCode reads the request, decides which tools the job needs, and works through them one at a time. Every step lands on screen as it happens:

```
(venomcode) >>> build a booking app for my clinic

create_project("clinic-booking") ... ok
run_terminal_command("npm install") ... ok
write_file("src/Booking.tsx") ... ok
auto_verify() ... ok
| # Build OK, started at http://127.0.0.1:5173
```

If a step fails — a typecheck error, a broken page — VenomCode reads the error itself and tries again before telling you it's done.

07 Permissions

You decide how much VenomCode does before checking in. Set this in **Settings** → **Agent permissions**.

Auto [default]

Works through a whole request in one go. Anything genuinely risky — deleting files, running an unfamiliar terminal command, publishing something — still stops and asks first.

Ask

Stops before every tool call and waits for your yes. Slower, but useful the first few times you point it at a folder you care about.

08 Tips that help

- **Name the folder, not the steps.** "Build a landing page for my shop" works better than a list of instructions — VenomCode plans the steps itself.
- **Let auto_verify run.** It's what catches a broken build before you do. Don't interrupt a run that's mid-check.
- **Paste screenshots and PDFs straight into the chat.** They become the source of truth for the request — no need to describe what's already visible.
- **One big feature at a time.** For a large app, ask for one screen or feature per request — easier for VenomCode to verify, easier for you to review.
- **Keep your Gemini key private.** It's tied to your Google account's free quota — treat it like a password.

09 Connecting other apps

VenomCode can drive real desktop tools directly, not just export files for you to import by hand. Most connect the same way: VenomCode installs a small bridge, you start it once inside the app, and from then on VenomCode talks to that live session.

SketchUp **One-time setup**

Real architectural modelling — walls with real openings, materials and correct dimensions — inside your own SketchUp Desktop.

- 1 Ask for a SketchUp model**

The first time, VenomCode installs its bridge into SketchUp on its own — no admin rights needed.
- 2 Restart SketchUp once**

The bridge loads automatically after that; Extensions → VenomCode Bridge shows it running.
- 3 Keep asking**

VenomCode now builds directly inside your open SketchUp file, in real Ruby.

No SketchUp Desktop, or just want a quick shape? VenomCode falls back to writing a file you import into **SketchUp Web** instead.

Blender No setup needed

Real 3D geometry and keyframe animation, exported as a model your website or renders can use.

Just have [Blender](#) installed — it's free. VenomCode finds it on its own and runs the whole job in the background (`blender --background`); no window ever opens.

After Effects One-time setup

Builds comps, layers, keyframes and effects live, and renders finished footage.

1 **VenomCode installs its panel**

After Effects lives in Program Files, so Windows may ask for permission once — approve it.

2 **Turn on scripting access**

In After Effects: Preferences → Scripting & Expressions → tick "Allow Scripts to Write Files and Access Network".

3 **Start the panel**

Window → VenomCodeBridge.jsx, then press Start. VenomCode can now build inside your open project.

Rendering finished footage (`aerender`) needs none of this setup — it works headless, straight away.

Premiere Pro One-time setup

Reads your project, builds sequences, sets in/out points, exports.

1 **VenomCode installs its panel**

No admin rights needed for this one.

2 Allow the panel to load

Premiere blocks unsigned panels by default — VenomCode asks before changing that setting, never silently.

3 Start the panel

Restart Premiere, open Window → Extensions → VenomCode Bridge, press Start.

Adobe gives Premiere no way to run unattended, live or not — if you'd rather skip the setup, VenomCode can still write a ready-made edit for you to **File → Import** by hand.

n8n [automations] No setup needed

Schedules, webhooks and multi-step workflows that keep running after you close the chat.

VenomCode starts n8n on your own machine the first time you ask for an automation — nothing to install by hand. For the deeper features (listing or editing workflows from chat), create a free API key inside n8n (**Settings → n8n API**) and paste it into VenomCode's own Settings.

10 License & updates

Open **Settings → License & updates** to see your version, your license and whether an update is waiting.

1 Updates install themselves

VenomCode checks for updates in the background and downloads them for you. When one is ready, press **Restart and update**. To look right away, press **Check for updates**. Your key, settings and chat history carry over untouched.

2 Moving to a new computer

On the old computer, press **Deactivate this computer....** That frees one of your two activations, and you can then activate the same key on the new PC.

Old computer lost or broken, so you can't deactivate it? Email venomai025@gmail.com with your key and we'll free the slot for you.

11 Questions people ask

Where is my data stored?

Your API key, chat history and settings live in your own Windows user folder (`%APPDATA%\VenomCode`), separate from the installed program. Updating or reinstalling VenomCode never touches them.

How do I update?

You don't have to do anything — updates download on their own and install when you press **Restart and update**. See [License & updates](#).

It says my key "has reached the activation limit".

The key is already active on two computers. Deactivate it on one of them (Settings → License & updates → **Deactivate this computer...**), or email venomai025@gmail.com if you no longer have that PC.

How do I uninstall?

Remove it from Windows' "Add or remove programs" like any other app. Your settings folder is left in place in case you reinstall later — delete `%APPDATA%\VenomCode` yourself if you want it gone completely.

Does my Gemini key cost anything?

No. Google's free tier covers the Flash and Flash-Lite models VenomCode uses by default. A free quota can run out for the day; when it does, VenomCode moves to the next available model on its own. You only pay Google if you turn on billing in your Google account yourself.

Do the offline models need internet or a key?

Only for the one-time download. After that, Venom3.5 9B and VenomPro 9B run entirely on your PC with no internet and no API key. They are fastest on a graphics card with 8 GB of memory or more; on a PC without one they still work, just more slowly.

It's stuck or a build keeps failing — what do I do?

Let it finish its own retry first — it reads the error and tries again on its own. If it's still stuck after that, tell it plainly what's wrong; a specific correction gets further than repeating the same request.