

Kyboro

Quick-Start Guide — from sign-up to your first autonomous build

Kyboro is India's first fully autonomous AI coding agent — it thinks, plans, writes code, browses the web, runs your terminal, and ships production-ready software. This one-page-per-step guide takes you from zero to a paid, fully-installed setup in about 5 minutes.

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
Sign up	Sign in	Install Desktop App	Add Chrome Extension	Subscribe & Credits

Step 1 — Create your account (free, no credit card)

1. Go to **kyboro.com** and click **Get Started Free** (top-right), or open **kyboro.com/signup** directly.
2. Enter your **email address**.
3. Check your inbox for a **one-time verification code (OTP)** and enter it on the signup page.
4. That's it — your account is created instantly. No password to remember, no credit card needed.

Tip: The OTP email can land in Spam/Promotions the first time. Codes expire quickly, so enter it right away.

Step 2 — Sign in (any time, any device)

1. Click **Log in** on kyboro.com (or open **kyboro.com/login**).
2. Enter the same email you signed up with.
3. Enter the fresh **OTP code** sent to your inbox — you're in.

Tip: Your plan, credits, and settings sync automatically between the website and the desktop app — sign in once in each place and everything stays in step.

Step 3 — Download & install the Desktop App

1. Open **kyboro.com/download**.
2. Click **Download for Windows** (macOS and Linux builds are listed on the same page).
3. Run the downloaded installer and follow the prompts — it takes under a minute.
4. Launch **Kyboro**, sign in with your email + OTP, pick a project folder, and start your first task.

Tip: The app auto-updates itself, so you only ever install it once. If Windows SmartScreen appears, click “More info → Run anyway”.

Step 4 — Add the Chrome Extension (browse mode)

The extension lets Kyboro see and drive your Chrome browser for research, testing and web automation. It isn't on the Chrome Web Store yet, so it installs manually — under a minute:

1. On kyboro.com/download, click **Download Chrome Extension** (a file called **kyboro-chrome-extension.zip**).
2. **Unzip** it: right-click the ZIP → **Extract All...** → remember the folder location.
3. In Chrome, open a new tab and go to: **chrome://extensions**
4. Turn on **Developer mode** — the toggle in the top-right corner.
5. Click **Load unpacked** (top-left) and select the **unzipped folder**.
6. The Kyboro icon appears in your toolbar. Keep the Kyboro desktop app running — the extension connects to it automatically.

Tip: Select the folder that contains `manifest.json` (not the ZIP itself). If Chrome says “Manifest file is missing”, you selected one folder too high or too low.

Step 5 — Subscribe & understand credits

1. Open kyboro.com/pricing (or Settings → Account inside the app).
2. Pick a plan — **monthly** or **annual** (annual gives 12× credits for a full year at a discount).
3. Click **Subscribe** and complete secure checkout (cards & UPI supported; INR pricing is converted from USD automatically).
4. Your credits appear instantly and sync to the desktop app — no restart needed.

How credits work: every task is metered from real usage — no hidden throttling. Your remaining balance and usage history live in **Settings** → **Account** in the app. Developers can also buy prepaid, pay-per-token access via the **Kyboro API** (OpenAI-compatible, no subscription).

60-second recap

1	Sign up	kyboro.com → Get Started Free → email + OTP
2	Sign in	kyboro.com/login → email + OTP
3	Desktop app	kyboro.com/download → Download for Windows → run installer
4	Chrome extension	Download ZIP → unzip → <code>chrome://extensions</code> → Developer mode → Load unpacked
5	Subscribe	kyboro.com/pricing → choose plan → checkout → credits sync instantly

Need help? Visit kyboro.com/docs or reach out from the site. Happy shipping!