

Helping every student become an inventor

What is IP Copilot

IP Copilot is a safe and trusted AI platform that helps people turn ideas into inventions.

It's used by companies, universities, and now through our partnership with NextMinds, by teachers and students learning how to innovate.

How it works for schools

1. Students create and submit ideas through guided forms that make invention writing fun and simple.
2. Teachers review using an easy dashboard to track progress and give feedback.
3. IP Copilot provides helpful tips such as how to describe an idea clearly or what makes it unique, while teachers always make the final decisions.

Together, IP Copilot and NextMinds give classrooms a structured and inspiring way to practice real world innovation.

Our promise on responsible AI



Privacy first

Student data is kept private and secure



No outside data use

We never share or train AI models on student work



Transparency

Students always know when AI is assisting



Human led learning

Teachers stay in control and AI supports creativity

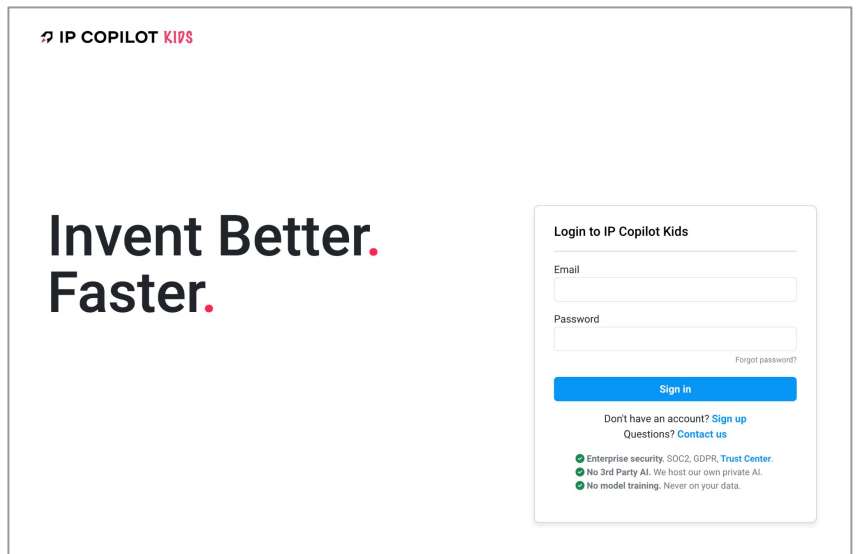
Why it matters

This partnership helps students gain confidence as creators, gives teachers better tools to guide them, and brings invention education to every classroom in a safe and responsible way.

Every idea matters. Every student can invent.

Step 1 – Sign up

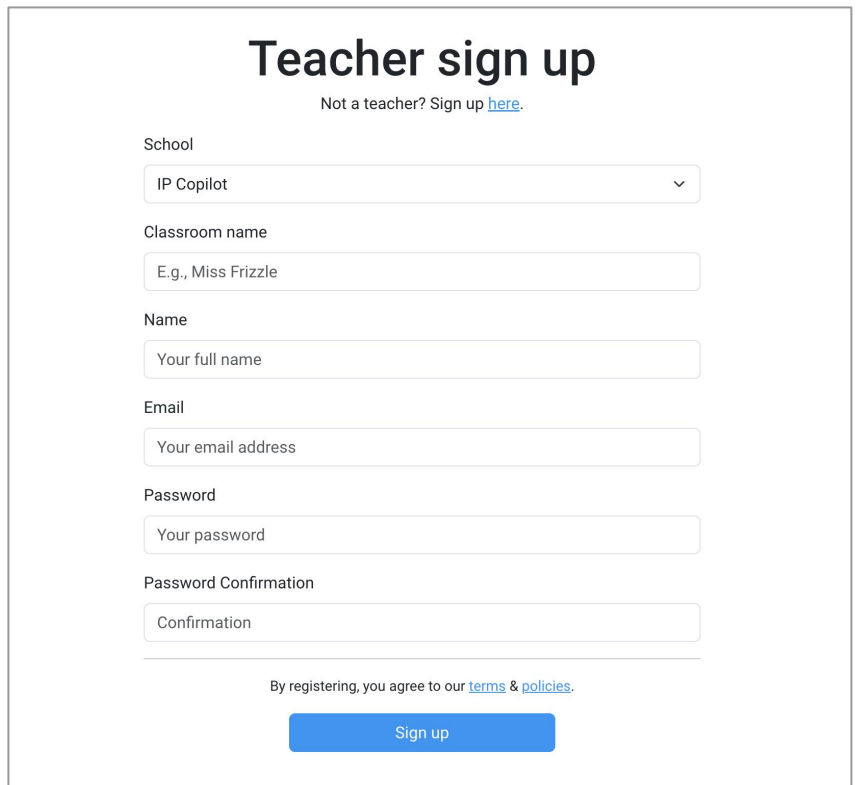
- Visit kids.ipcopilot.ai
- Click **Sign Up**



The image shows the IP Copilot Kids login and sign up page. The header includes the IP COPILOT KIDS logo. The main heading is "Invent Better. Faster." On the right, there is a login box titled "Login to IP Copilot Kids" with fields for Email and Password, a "Sign in" button, and a "Forgot password?" link. Below the login box, there is a sign up link: "Don't have an account? [Sign up](#) Questions? [Contact us](#)". At the bottom, there are three green checkmarks with text: "Enterprise security: SOC2, GDPR, Trust Center.", "No 3rd Party AI. We host our own private AI.", and "No model training. Never on your data."

Step 2 – Complete the form

- Select your **school** from the list
- Enter your **classroom name** (e.g., *Ms. Frizzle*)



The image shows the "Teacher sign up" form. The heading is "Teacher sign up" with a link "Not a teacher? Sign up [here](#)." The form fields are: School (dropdown menu with "IP Copilot" selected), Classroom name (text input with "E.g., Miss Frizzle" as a placeholder), Name (text input with "Your full name" as a placeholder), Email (text input with "Your email address" as a placeholder), Password (text input with "Your password" as a placeholder), and Password Confirmation (text input with "Confirmation" as a placeholder). At the bottom, there is a checkbox "By registering, you agree to our [terms](#) & [policies](#)." and a blue "Sign up" button.

Step 3 – Activate your account

- Check your email for a message from **IP Copilot**
- Click the activation link

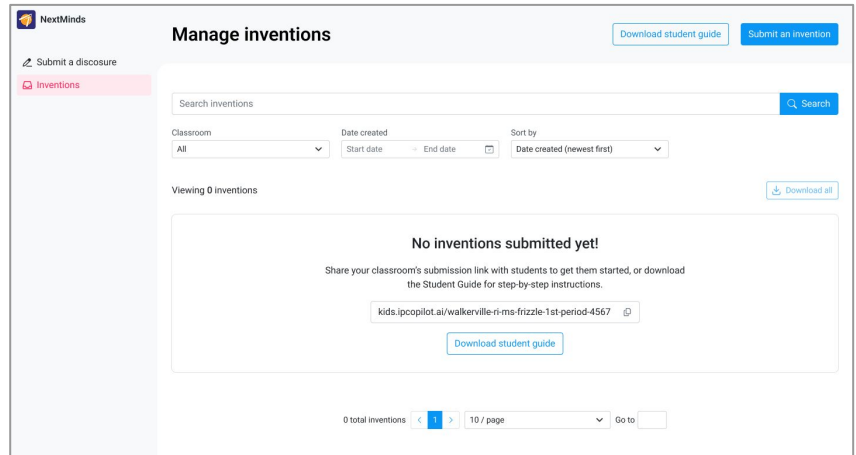
Teacher guide | Cont.

Step 4 – Log in

- Visit kids.ipcopilot.ai
- Sign in with your new account

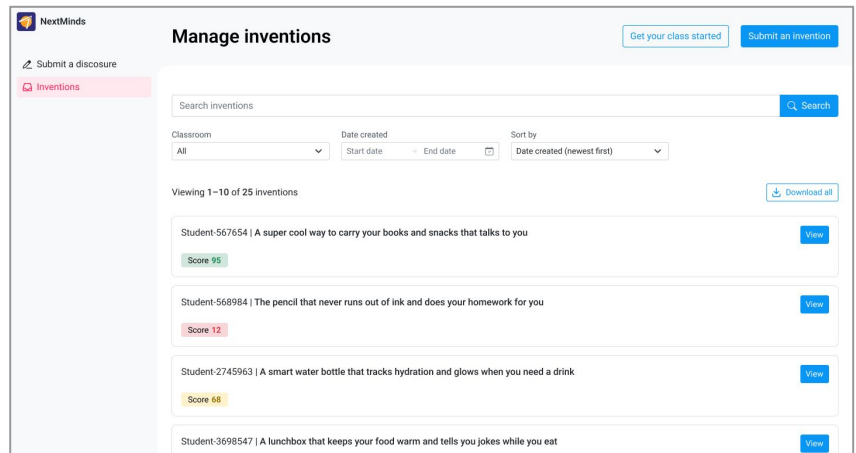
Step 5 – Share with students

- Copy and share your unique invention submission form link
- Students can access on any device



Step 6 – View submissions

- As students submit inventions, they'll appear there



Step 7 – Manage your class

- Review, edit, and manage all submissions in one place

