

The Inventor's Project Manager

A free AI project manager that takes your idea to a product that sells. Make a bot in Grok, paste a short message from **ancreationoffice.com/inventor/**, and it starts setting itself up, asking you questions as it goes. Then: "Tell me about your invention."

What it does for you

	What you get
Idea to a product that sells	Six stages: getting the facts, design, prototypes, tooling, approving production and launch. Each ends with your own go, hold or drop, and it always says what's next.
Your idea, read back	Right after the first conversation, your idea in two or three plain lines, so you know it understood before any analysis starts.
What it costs to make	Each part with its material, process and tooling cost, the cost to make one, and the price that pays the molds back.
The right rules, found early	26 screening questions pick the standards that apply (electrical, batteries, waterproofing, children, food and more), before you design.
Risks worked into the design	A risk analysis table for your product's own parts, used while designing, not pasted from a template.
Plant know-how built in	Plastic part design, injection molding, quality and manufacturing procedures from a career getting products made.

How it works

It asks one question at a time and keeps everything in a private folder you choose (Google Drive or OneDrive works best), not in chat memory. Specs are traced to the actual document, never to AI memory. Nothing goes out without your yes, and signing, paying and filing stay with you: it prepares the work, and you decide. On your own money it helps you do the work yourself, and says plainly when a step needs an expert.

Status: Experiment. It's new and still being tried, so check its work. Starting a company around it? Its sister product, the Entrepreneur's Office Manager, runs the business side, and the two share one folder.

Who built it, and what it costs

Mike Maier, Advance Now LLC: 30+ years in engineering and manufacturing, many of them pulling first-time inventors through to a finished product. B.S. Mechanical Engineering (UW–Madison), Six Sigma Black Belt, U.S. Air Force veteran. **It's free.** You need at least a SuperGrok subscription and somewhere to keep the folder. Every instruction is open on GitHub (mminwi/an-creation-office).

Start: https://ancreationoffice.com/inventor/ · Inquiries: mike@advancenowllc.com