

# How to Come Up With New Invention Ideas

If you want to come up with new invention ideas, the first step is to identify a problem that needs a solution. You can do this by observing how current solutions work and by asking questions about them. This will give you a clear picture of the problem and will facilitate your creativity. It's also far easier to come up with an idea when working with a particular problem or issue instead of attempting to think of one out of thin air.

## Con

Some companies are actively seeking [new invention ideas](#). For example, the Ford Foundation, a private foundation with a mission to advance the welfare of humans, looks for new technologies and products. Its focus is on reducing global inequality, and it is looking for innovative ideas that can help combat poverty. This organization offers royalty payments monthly in exchange for your invention idea and does not require patents. If you have an invention idea that you believe could benefit the general public, you can submit it through the organization's website.

Invention conferences are an excellent place to start the commercialization process. They can help you sell your idea to the right company. The Kentucky Invention Council hosts an annual conference, featuring keynote speaker Stephen Key, who has successfully commercialized his invention. The event also features eight breakout sessions and 30 exhibit booths. Other speakers at the conference include patent attorney Jim Francis of Fowler Bell, Gordon Garrett of the Kentucky Small Business Development Council, and Doug Clarke, who owns a maker's space in Lexington.

## Pros

Working on a [new invention idea](#) is exciting and challenging. There are many steps involved, and even the best idea is only the beginning. Many people seek expert advice and support to complete the process successfully. Experts can help inventors move forward with their projects and enjoy success. Here are some pros and cons to working on your new idea.

**Prototypes:** A prototype can help you make your invention idea a reality. It can also help you get investors and businesses to be interested in your product. Using a prototype helps your new idea to stand out and attract more attention.

## Ways to conceptualize a new invention idea

The process of coming up with an invention idea is often a long and arduous one. Despite its complexity, it is crucial to remain patient and reflect on your limitations and goals. It can take several years to bring an idea to life, so you must be prepared to put in a lot of work and time. It is a good idea to discuss your idea with others and learn about the patent process.

The first step in the invention process is to sketch out your idea. You can use an

inventor's notebook to sketch out your idea. After that, you should create a concept mockup, which can be in the form of any material. Once you're satisfied with your prototype, you can move on to create a working model. There are several books available that will teach you how to design a physical prototype. Computer-animated prototypes are another option for complex ideas.

## **Companies that accept new invention ideas**

There are several companies that accept new [invention ideas](#). Quirky, for example, has a program that pairs inventors with large manufacturers. They will take a new idea monthly and make it a reality, paying the inventor royalties. Another company is New Soda, which makes kitchen gadgets and pays inventors royalties for their ideas.

While many companies don't pay for new invention ideas, there are still many that do. If you have an idea that has the potential to improve the lives of consumers, you should consider submitting your idea to one of these companies. InventHelp has been around for more than 20 years and has helped hundreds of clients take their ideas from concept to market. The company has partnered with many big brands, including Walmart and Macy's. To submit your idea, visit the company's website. You'll find a four-step application process that can be completed online.

## **Steps to turn an idea into a product**

One of the first steps to turning an idea into a product is to design and build a prototype. The prototype can be a fully functional device that you will use to test out your solution and show users how it works. Or it can be an interim prototype that resembles the final product, but is not the final size and shape.

Before starting the production process, you must carefully analyze the market and make sure that you have a viable product or service. You can do this by studying current trends in the market and looking at what your competitors are doing. Once you've done this, you need to think about the manufacturing process and how you plan to distribute your product.