The Road to Inventing

The United Inventors Association **Of America**

The United Inventors Association of America 1025 Connecticut Ave Suite 1000 Washington, DC 20036 www.uiausa.org



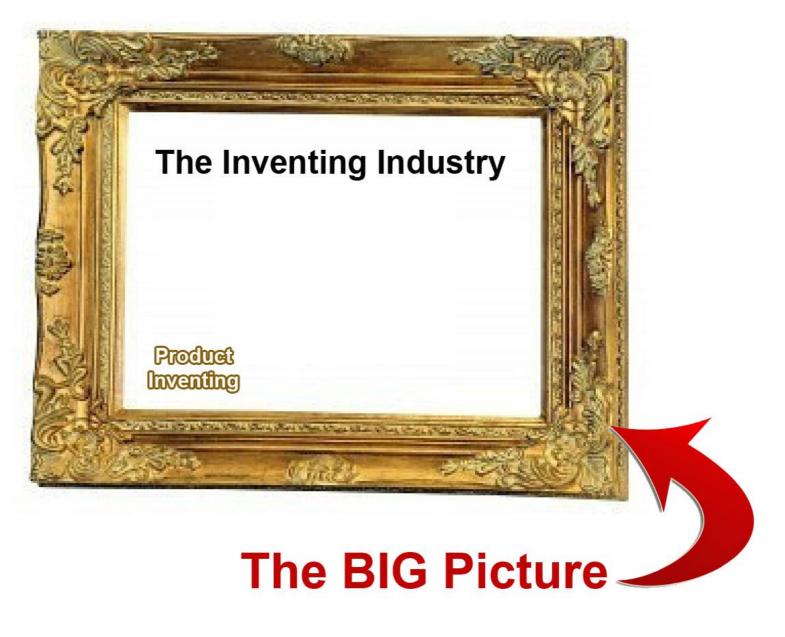
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The Inventing Industry

The many kinds of Inventing

Mathematicians Biologist Industrial Inventors Chemists Manufacturing Inventors Government Inventors Computer Scientists

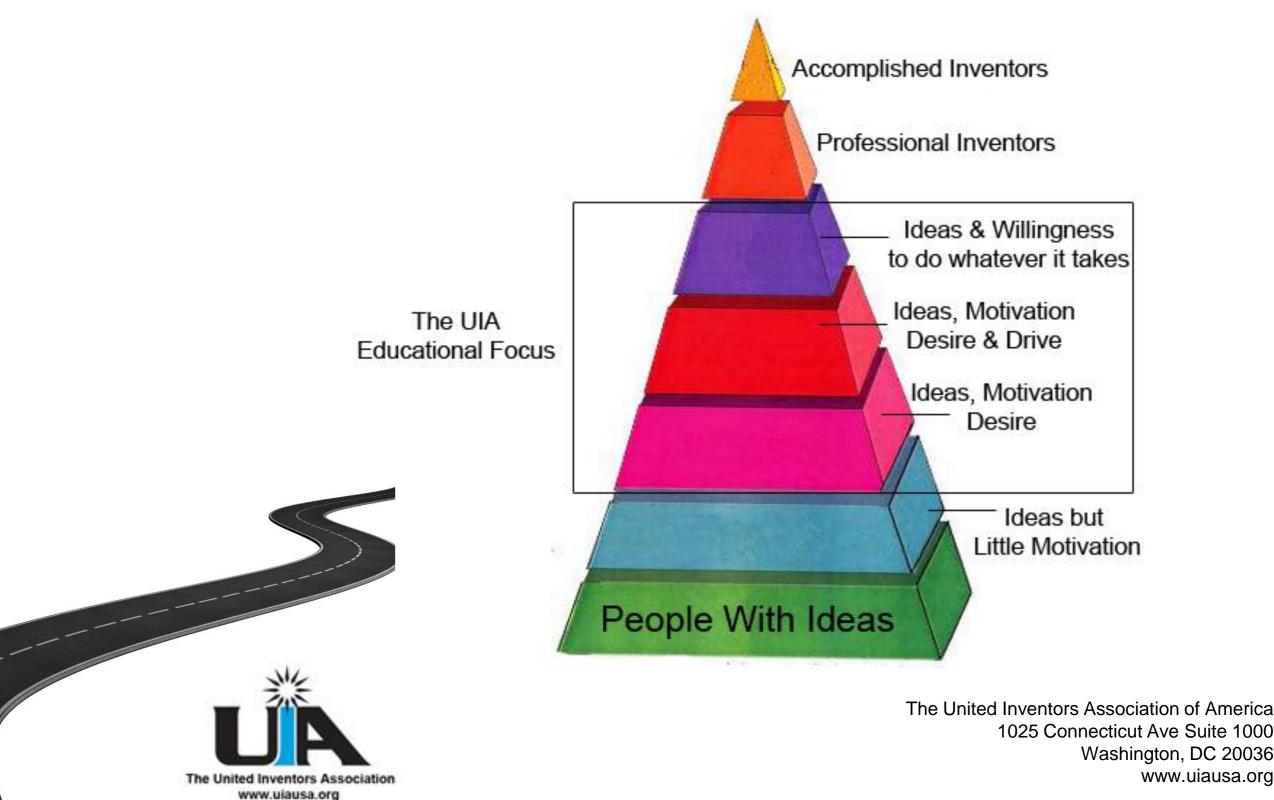
>and yes, Product Inventors





The Inventing Industry

The many types of Inventors



Start with The Definitions

What is an Innovator?

One who presents a hypothesis

What is an Inventor?

One who proves a hypothesis

What is a Product Developer?

One who through **the learned skills of Engineering & Design** forms the proof of the hypothesis into a commercially viable venture



Then 3 Questions

The first three questions EVERY person must answer before you invest **Time, Talent** or **Treasure** into this process

- 1 Will it work?
- **2** Will anyone care?
- **3** Will enough of the people who care be willing to give you money for your solution to their problem



A Few Things You Should Know

Before you start on this process there are a few things you should always keep in mind

Your family and friends will lie to you (because they love you)

This is a business of FAILURE

You must know where you are going if you ever expect to get there.

A product is simply a wrapper for a function

Education about this process is YOUR responsibility



Five Basic Steps

- **1** Answer the 3 questions Honestly
- **2** Understand the core function
- **3** Conduct a Market Audit
- **4** Conduct an Intellectual property Search

STOP

Take the information you have gained so far and talk to your family about what you want to do and your chances of success

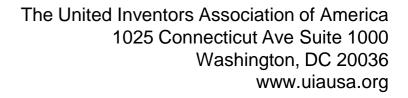


Five Basic Steps (Cont)

5 Study, Study, Study ...then Study some more!

STOP You are at the fork in the road between LICENSING and MANUFACTURING. You must decide what path is right for your situation







You Have To Choose

What is LICENSING?

Licensing a product, invention, innovation, or technology simply means giving another party the right to use it without fear of reprisal in exchange for compensation

What is MANUFACTURING?

Manufacturing a product, invention, innovation, or technology simply means investing the Time, Talent, & Treasure necessary to build a company around your product and to gain distribution of sales





Pot-Holes in the Road

Lack of Knowledge

Take the time to learn your craft. Use the hundreds of available sources in the industry to learn how this process works

Lack of a Great Idea

People around you will always support you, but in the end they may Simply not know what they are talking about. Just because you Think kit's a great idea does not mean everyone does.

Lack of Reality



The people you encounter in the industry are professionals, they do this for a living and for the most part they know what they are doing. No matter what your dog told you, you are not likely to make a zillion dollars on every great idea you show someone.



Things you should NOT do

Hire "Consultants" without checking them out first

Pay people to send ideas to ASOTV companies

Use Crowd Sourcing sites like Quirky, AhAh, and others...

Get a patent on an idea that does not have a commercialization Plan

Enter into a contract without first reading the Inventor Protection Act

Post your ideas on YouTube, Inventor Forums...or anywhere else until they are protected

Approach retailers until you know what you are doing.





Things that can help you



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24/7 answers about inventing InventorQuestions@uiausa.org





