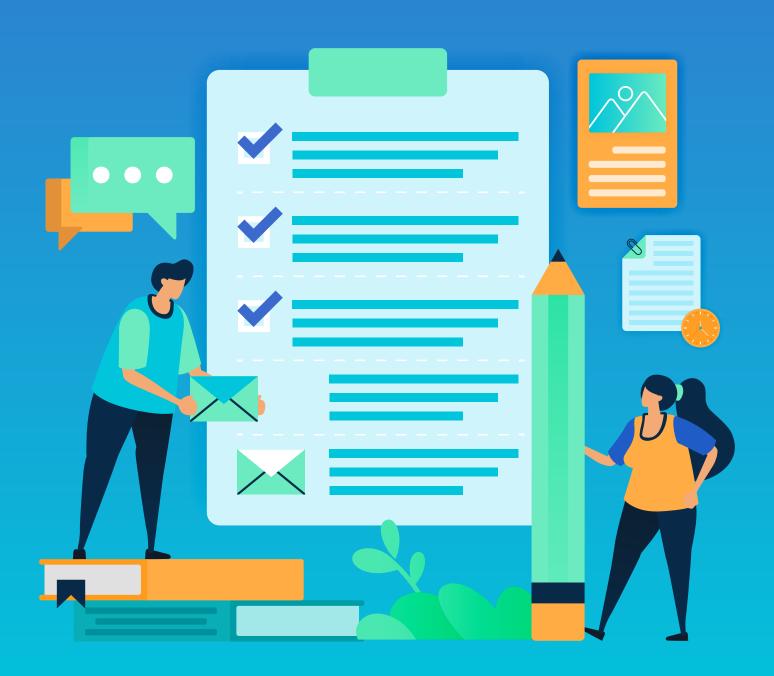


INVENTION DEVELOPMENT FORM



Dear Valued Customer,



Congratulations on taking the first step in your journey towards a patent! We are so happy that you chose Patent Hacks™ as your guide through the patenting process. Our Invention Development Form below is designed to help you gather your thoughts and document all of the most important details about your invention. The details you provide in this form will be extremely valuable to you when preparing your patent application(s). This document is intended to stimulate your thought processes and ensure you are thinking about every aspect of your invention. Be sure to take your time and thoroughly think about each section before completing it. If you rush through this form, you run the risk of missing out on important inventive concepts that could have strengthened your future patent. We strongly encourage you to take completing this form seriously. We recommend that you complete each section of the document to ensure that you receive the full value of this form.

Once you have completed this form, you will be ready to take the next step in your journey towards a patent. When you finish gathering your thoughts, you should be ready to begin the patent application process. The Patent Hacks Learning Center, which can be found at www.patenthacks.com, provides an in-depth guide through the entire patenting process from start to finish. Through our Learning Center, you will learn to:









Perform prior art searches

Draft patent drawings

Draft patent applications
(using easy-to-follow guides)

File patent applications

We also provide real-life examples every step of the way, to help our users visualize how to bring each patent concept to life. The Patent Hacks Learning Center also includes:



Visual aids (images, tables, videos, etc.)



Step-by-step guides



Patent forms



Patent application templates

We want to help you reach your business and personal goals by capitalizing on your intellectual property. We are confident that the Patent Hacks Learning Center can save you plenty of time, frustration, and most importantly MONEY. Visit the Learning Center and start making your dreams your reality today! We wish you the best of luck in your patent, business, and personal endeavors.



INVENTION DEVELOPMENT FORM

TITLE OF VOLID INVENTION

PART 1:Basic Information

Try to be descriptive.			
INVENTOR(S) Disclose all inventors associated with your invention. Failing to disclose a legitimate inventor during the pate application process can result in invalidation of your patent application or granted patent.			
			paterit.
INVENTOR'S NAME	MAILING ADDRESS	PHONE NUMBER	EMAIL ADDRESS

ADDITIONAL OWNERSHIP RIGHTS

If the inventor(s) disclosed above are solely entitled to the patent rights of your invention, leave this section blank. If there are additional entities that are entitled to the patent rights of your invention (ex. assignees, employers, funded research, etc.), disclose the additional entities entitled to ownership of your invention below.

INVENTOR'S NAME	MAILING ADDRESS	PHONE NUMBER	EMAIL ADDRESS

INVENTION **DEVELOPMENT FORM**

PART 1: Basic Information

RELATED PATENT DOCUMENTS

Identify any prior patent documents that any inventor or patent rights owner has filed related to your current invention. If there are no existing applications related to your current application, you can leave this section

DOCUMENT TYPE	APPLICATION TYPE	PUBLICATION DATE (MM-DD-YYYY)	NAME OF THE INVENTOR(S) OR ASSIGNEE(S)

5

PUBLIC DISCLOSURES OF YOUR INVENTION

Have you displayed, used, or sold your invention publicly? Keep track of any dates that your invention has been publicly disclosed. You can lose the ability to patent your invention if you do not file a patent application within one year from your earliest public disclosure. If you have not publicly disclosed your invention, you can skip this section.

TYPE OF DISCLOSURE (EX. WRITTEN, VIDEO, IMAGE, SALE POSTING, VERBAL STATEMENT, ETC.)	CAN THE PUBLIC DISCLOSURE BE FOUND ONLINE, AND IF SO, WHERE? (EX. WEB ADDRESS, VIDEO TITLE, AUDIO FILE, ETC.)	DATE OF DISCLOSURE (MM-DD-YYYY)

INVENTION DEVELOPMENT FORM

PART 2: Invention Disclosure

6	KEYWORDS THAT DESCRIBE YOUR INVENTION Identify keywords that describe the structure and function of your invention. This will help you create search strings when you are performing a prior art search.
7	PRIOR ART
	Describe any prior inventions or methods that are similar to your invention. Most commonly, these are inventions or methods that tried to solve the same problems your invention solves. Make sure to identify the disadvantages of those prior inventions or methods.
8	SUMMARY OF YOUR INVENTION Describe your invention in 150 words or less.
	Describe your invention in 150 words or less.
	PURPOSE OF YOUR INVENTION
9	Describe why your invention is necessary.

INVENTION DEVELOPMENT FORM

PART 2: Invention Disclosure

10	STRUCTURE OF YOUR INVENTION Describe the physical structure of your invention, including every assembly, sub-assembly, and part-to-part connection. If your invention does not include a physical structure you can leave this section blank.
l	
1	FUNCTION(S) OF YOUR INVENTION Describe how your invention functions, the various uses of your invention, and/or the various operations of your invention.
l	
12	PREFERRED DETAILS Disclose any preferred materials, textures, dimensions, sizes, shapes, etc. of your invention or any elements or assemblies that make up your invention.
ı	
13	ADVANTAGES Disclose all of the advantages of your invention.

INVENTION **DEVELOPMENT FORM**

PART 2: Invention Disclosure

14	DIFFERENCES Describe how your invention differs from any known prior art.
15	NOVEL DETAILS Identify all of the elements, structures, and functions of your invention that you believed to be new and patent-worthy.
L	
L	
16	ALTERNATIVE EMBODIMENTS Identify any alternative structures, elements, functions, methods, materials, dimensions, etc. potentially suitable for use with your current invention or a future version of your invention.
L	
L	
Т	
	IMPORTANT



We also recommend that you take the time to sketch and prototype your invention at the time of completing this form. This will help you to visualize your invention and prove the concept to make sure that you are completely ready to begin drafting your patent application.