

#### Research & Engagement

Technology Transfer Office 100 Venture Way, Suite 201 Hadley, MA 01035-9450 Phone 413-545-3606 Email tto@umass.edu

#### CONFIDENTIAL

#### Software Disclosure Form

### The beginning of a conversation

- This questionnaire is an easy way to let us know you made new software and give us basic information. You don't need to convince us of anything!
- We will contact you very soon after we receive your questionnaire to ask any further questions we may have, and to explain the next steps.
- Answer each question by clicking a check box or by typing into the associated table or fillable box. For tables, please add rows as necessary.
- If you are unsure how to answer a question, just leave it blank and we'll talk to you about it later. Or, email us at tto@umass.edu and we'll help you answer it.
- There are many ways in which software may be protected (e.g. copyright, patent) and disseminated (e.g. Open Source licenses, traditional licenses). We will discuss your goals for the software with you and check in with you on decisions before they are made.
- If we file a patent application, our patent attorney will speak to you directly to learn about the software in more detail.

You can send us the completed and signed form using the TTO email address tto@umass.edu.

<u>For Internal Use</u>	
UMA	_
Date Received	

### **Software Disclosure Form**

Technology Transfer Office University of Massachusetts Amherst Telephone: 413-545-3606

Email: <a href="mailto:tto@umass.edu/tto">tto@umass.edu/tto</a>
Website: <a href="mailto:www.umass.edu/tto">www.umass.edu/tto</a>

Please Provide a Short Title for the Software	

	Inventor Name	Professional Title or Student Type (e.g. graduate undergrad)	Department Affiliation (Note: At time of invention. If not UMA, list employer)	Email Address	Phone Number
1.					
2.					
3.					
4.					
5.					
6.					

1.	General Description.  Please provide a description of the software. If you have one, please attach a manuscript or other document that describes the software in more detail. If possible, please provide an electronic copy of the source code, or link(s) to such a copy online, along with this disclosure.
2.	Previous Software Disclosure.  Is this Software disclosure related to any earlier invention disclosure here or at another institution?
	□ Yes □ No
	If <b>Yes</b> , please identify the UMA disclosure number, if known, or describe. If another institution, please state.
3.	<b>Stage of Development of the Software.</b> For the following, select the option that most closely matches:
	Stage of Development  ☐ Concept ☐ Alpha ☐ Beta ☐ Commercial Product
	Documentation  □ None □ Partial □ Full

4.	Improvements to the Art.
	How does the software improve upon what was previously known in the field?
<b>5.</b>	Products and Services.
	What products or services are made possible by the software?
6.	Competing Approaches.
•	Please describe any competing approaches at any stage of development (e.g. existing
	commercial products or services, R&D, etc.) that your software may compete with.
	commercial products of services, R&D, etc.) that your software may compete with.

<u> </u>	<u> </u>	and contact information for any relevant			
contacts you may ha	ve that you'd like to share	with us.			
Company	Name	Contact Information			
Relevant Reference		w of that might be relevant to this			
Please list any publications or patents you know of that might be relevant to this					
invention. (Note: We will also do patent and literature searches.)					
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
nvention. (Note: W	e will also do patent and li	terature searches.)			
		terature searches.)			
Previous Public Dis Have you presented	<b>closure.</b> or published on the softwa	are, or the research that led to it? Has an			
Previous Public Dis Have you presented aspect of this softwa	<b>closure.</b> or published on the software been published or publi	are, or the research that led to it? Has an cly disclosed? Have you made any			
Previous Public Distance you presented aspect of this softwal	closure. or published on the software been published or public or all of the software to e	are, or the research that led to it? Has an cly disclosed? Have you made any end users, or made the software available			
Previous Public Distance you presented aspect of this softwal	<b>closure.</b> or published on the software been published or publi	are, or the research that led to it? Has an cly disclosed? Have you made any end users, or made the software available			

If the answer to the above is **Yes**, please describe the disclosure and include the publication date for each.

unding for Invention		
<b>Sunding for Invention</b>		
Has the research that led	to the invention been sponsored	
Has the research that led	to the invention been sponsored	
Has the research that led		
Has the research that led by a grant(s) from a gov	to the invention been sponsored ernment agency or private found	
Has the research that led by a grant(s) from a gov	to the invention been sponsored	
Has the research that led by a grant(s) from a gov	to the invention been sponsored ernment agency or private found.  No	lation?
Ias the research that led y a grant(s) from a gov ☐ Yes ☐ f Yes, please provide T	to the invention been sponsored ernment agency or private found.  No  TO with information on all fund	lation?
Has the research that led by a grant(s) from a gov ☐ Yes	to the invention been sponsored ernment agency or private found.  No  TO with information on all fund	lation?
Ias the research that led y a grant(s) from a gov  Yes  Yes  Yes, please provide T esulted in this invention	to the invention been sponsored ernment agency or private found.  No TO with information on <b>all</b> funda.	lation?
Ias the research that led y a grant(s) from a gov ☐ Yes ☐ f Yes, please provide T	to the invention been sponsored ernment agency or private found.  No  TO with information on all fund	lation?

12. Third-party Software.

AND CAN AFFECT FUTURE FUNDING.

THOSE FUNDING AGENCIES. THIS INFORMATION IS VERY IMPORTANT

	Does your software incorporate or rely upon any third party code and/or libraries?
	□ Yes □ No
	If Yes, please identify:  • The owner of the code/library, if known  • Any associated license or grants of permission, if known  • If you software would be considered a derivative work or an independent work
13.	Software's Usability  Describe the usability of the software. For example:  a. Does it need to be customized for each user?  b. Do you think on-going maintenance and support are necessary?  c. Does it require unique specifications (e.g. programming language, operating system application software, hardware configuration)?
	Continuing Research.  Please describe your planned future research efforts, if any, and describe any funding you have or will receive that will allow you to pursue such efforts.
	If you do not currently have funding, are you actively seeking it?
	□ Yes □ No

15. Additional Inform  Is there anything el	ation. se you think we should know?	
16. Point of Contact. Who should be our	primary point of contact for discussing	the software?
	ares.  to indicate (i) you are the original invenue (iii) you will sign documents that re	
Name	Signature	Date
1.		
2.		
3.		
4.		
5.		
6.		