

Installation Notes

- 1. AQUATOX can be installed into most Windows operating systems. It has been developed and tested in Windows 7, Windows 8, and Windows 10.
- 2. Select a directory where the intended user will have read-write-execute privileges. The default installation location is the desktop. The user's "Documents" folder should also work.
- 3. If AQUATOX will be run by a user with a "standard" account, full read, write, and execute privileges <u>must</u> be granted to that user for the directory in which AQUATOX has been installed. These privileges are usually present on a user's desktop or "Documents" directory. (If installing to a different directory, please see the screen capture and step-by-step instructions at the end of this document).
- 4. AQUATOX can be uninstalled either by running the installer again or by selecting "Add or Remove" programs from the Control Panel.

General Installation Procedure

- 1. Download and double-click the AQUATOX Installer EXE.
- 2. Accept the AQUATOX license agreement. This agreement basically states that the source code and executable are open source but also states that the program is provided on an "as is" basis, without warranties or conditions of any kind, either express or implied.
- 3. Select the location to install AQUATOX. Generally it is best not to use the "Program Files" directory as under many operating systems this directory does not grant the Read-Write-Execute privileges required by AQUATOX. The desktop is the default installation location or the user's "Documents" folder is also an acceptable installation location.
- 4. Click next through the next few pages and the installer will start to copy files.
- 5. You may now exit and select to run AQUATOX immediately if desired.

Adding Read/Write Privileges to the AQUATOX folder

- a. Select the directory that AQUATOX has been installed into. Right click on this directory to bring up the "AQUATOX R3.2 Beta" Properties dialog box.
- b. Click on the "Security tab" at the top of the dialog box
- c. Select Edit (Windows 7 only).
- d. Add "Full Control" privileges for the users that will be using AQUATOX on this computer.

Permissions for AQUATOX R3.	2 Beta	E	x	
Security				
Object name: C:\Users\JSC\Desktop\AQUATOX R3.2 Beta				
Group or user names:				
SYSTEM			1	
Jonathan Clough (OCTOMOM\JSC)				
& Administrators (OCTOMOM V	Administrators (OCTOMOM\Administrators)			
	A <u>d</u> d	<u>R</u> emove)	
Permissions for Jonathan Clough	Allow	Deny		
Full control	1	· ·		
Modify	1			
Read & execute	1			
List folder contents	1			
Read	1			
Learn about access control and permissions				
OK Cancel Apply				

For More Information

Please report any installation issues with AQUATOX Release 3.2 to jclough@warrenpinnacle.com. Thank you.