LogTag[®] Data Logger Software Installation & Configuration Guide

Software Installation

- 1. Insert the LogTag[®] Analyzer software installation CD that came with the device.
 - a) If you do not have the software CD or if you need to update the software currently installed on your computer (see #2 in the next section if you are unsure if the software is up to date), you can download the software at no cost at: http://www.vfcdataloggers.com/.
 - i. Click "LogTag[®] Software Download" at the top left side of the screen. The download should start immediately. If prompted to run the ".exe" file, click "run."
- 2. The software will go through the installation process, including language selection and creation of a shortcut icon on the desktop.
- 3. Plug the LogTag[®] docking station into a USB slot on your computer.
 - a) Do not plug the docking station into a USB port on a monitor; it must be plugged directly into the computer.
- 4. After the software and docking station have been successfully installed, open the LogTag[®] Analyzer software program, if not already open.
 - a) DO NOT put the LogTag[®] device in the docking station at this time.

Software Configuration

At this time, the LogTag[®] device should **NOT** be in the docking station.

- 1. Open the LogTag[®] Analyzer software, if not already open.
- 2. The top left corner of the screen should read: "LogTag[®] Analyzer 2.4 Build 4" (or higher).
 - a. If it does not, refer to step 1a in the "Software Installation" section of this guide to update the software to the most current version.
 - b. Otherwise, proceed to step 3.
- 3. At the top of the screen, click "Edit" and then "Options."
- In "General Settings", verify that Celsius (°C) is selected next to "Show temperatures in."
- 5. Click "Automation" from the list on the left side of the box.
- Control Settings
 Show temperatures to Celsius (°C)

 Summary Statistics
 Default time interval to display

 Control Control
 Altreadings

 Automation
 Iteratings

 File and Folder Settings
 Use Font
 9 pt. MS Shell Dig

 Font...
 Font...

LogTag Analyzer 2.4 Build 4

Import Options

Export Options

<u>File</u> <u>Edit</u> <u>LogTag</u> <u>H</u>elp

6. In the "Automation" settings put a check next to the first three boxes only; no other boxes on the page should be checked.



- 7. Click "File and Folders Settings" from the list on the left side of the box.
- Click the " >" next to the "File Name" box.
- 9. Click "User ID" at the bottom of the list.



Note: When data is downloaded from the LogTag[®] device, the files are automatically saved to the computer's "My Documents" or "Documents" folder in a subfolder named "My LogTag[®] Data."

This folder is automatically created during the software installation process.

- 10. To change the save location complete steps a-b below, otherwise continue to step 11 to save the files to the default location and not make any changes.
 - a) In "File and Folder Settings", Click the "..." box and choose the folder you wish to save the data logger files to and then click "OK."
 - b) Note: if your facility has a server or shared files that multiple users can access, it is recommended that a "LogTag Data" folder be created in a shared location and set the software to save the files to this location so that multiple users can access the data files.
- 11. Once you have completed steps 1-10, click "OK."

👃 Options		
Summary Statistics Chart Statistics Display chart Statistics File Na Automation	Display Display File Name Folder	6 items in the most recently used list Chart MID Started %START-DATE, Finished %FINISH C:\Users\weetfall\Documents\Wy LogTagt
 Exports and Reports Date and Time Communication Ports User Server Updates Configuration Logs 	Uniqueness	Always create a unique copy of files (recommender
1		OK Cancel Help

The LogTag[®] Analyzer software is now configured and ready for use.

Be sure to check out the other LogTag[®] Resources available at <u>www.immunizewyoming.com</u>! Contact Kristy Westfall, Compliance Specialist with questions at: 307-777-6519 or <u>Kristy.westfall1@wyo.gov</u>.