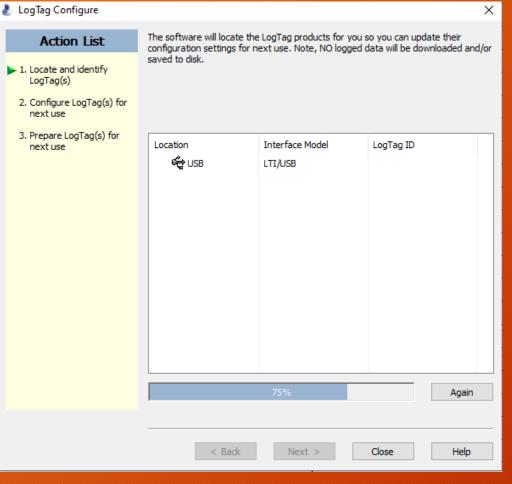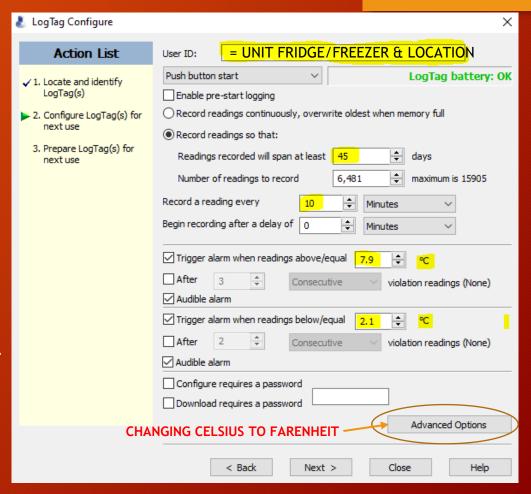# VFC400 DATA LOGGER CONFIGURATION

https://www.vfcdataloggers.com/content/Part%205%20VFC400%20Configuration.pdf – THIS LINK PROVIDES STEP BY STEP INSTRUCTIONS

LogTag Configure

Action List

► 1. Locate and identify LogTag(s)
2. Configure LogTag(s) for next use
3. Prepare LogTag(s) for next use

The software will locate the LogTag products for you so you can update their configuration settings for next use. Note, NO logged data will be downloaded and/or saved to disk.

Location	Interface Model	LogTag ID
USB	LTI/USB	

°C

75%   Again

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WHEN CHANGING SETTINGS CHANGE ONLY THE HIGHLIGHTED AREAS – SET RECORDING DAYS TO 45 DAYS AND **10 MINUTE READINGS INTERVALS.**
SET THE ABOVE AND BELOW/EQUAL TEMPERATURES TO YOUR CLINIC'S PROTOCOL

LogTag Configure

Action List

✓ 1. Locate and identify LogTag(s)
► 2. Configure LogTag(s) for next use
3. Prepare LogTag(s) for next use

User ID: = UNIT FRIDGE/FREEZER & LOCATION

Push button start   LogTag battery: OK

☐ Enable pre-start logging
○ Record readings continuously, overwrite oldest when memory full
● Record readings so that:
   Readings recorded will span at least 45 days
   Number of readings to record   6,481   maximum is 15905

Record a reading every   10   Minutes
Begin recording after a delay of   0   Minutes

☑ Trigger alarm when readings above/equal   7.9   °C
☐ After   3   Consecutive   violation readings (None)
☑ Audible alarm

☑ Trigger alarm when readings below/equal   2.1   °C
☐ After   2   Consecutive   violation readings (None)
☑ Audible alarm

☐ Configure requires a password
☐ Download requires a password

CHANGING CELSIUS TO FARENHEIT →   Advanced Options

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CONTROL SOLUTIONS

PLEASE CONTACT CONTROL SOLUTIONS IF YOU ARE HAVING ANY OPERATIONAL ISSUES WITH THE VFC400 DATALOGGERS, THEIR CUSTOMER SUPPORT IS EXCELLENT.

503-410-5996