

## Instructions for Creating a LogTag Profile

**Or** to Program Back-up LogTag

\*Log Tags that are labeled '**Refrigerator'** or '**Freezer'** are programmed and ready to use.

\*You only need to add a profile to a '**Back up'** Log Tag WHEN or IF you need to use it.

**Example:** You would add a refrigerator profile only if you need an additional Log Tag to transport vaccine **OR** you need to replace an old nonfunctioning **'Refrigerator'** log tag

- 1. Open Log Tag software
- 2. Select 'LogTag' and then 'Profiles'

1 LogTag Anagar 24 Build 4
In an Logrand Hop
Blemate. 5 potitiverompe 6
Podía.

3. If box is empty, select 'New' (if profiles already loaded start at 13 below)

file	Model <u>C</u> onfigure loggers	
Delete	New	
ofile file	Edit	
Irofile file	Delete	
Yofile file		
rofile file		
rofile file		
rofile file		
H:\Documents\My LogTag Data\Configuration Profiles\Profiles.ltp	nts\My LonTan Data\Configuration Profiles\Profiles.ltn	
Paland from fil	Export selected	

To add a Refrigerator Profile:

4. Add 'Refrigerator' to Profile Name and choose and set selections below

Edit Profile
Profile Name Refrigerator
Model TRED/PTED
User ID
Push button start
T Engle pre-start logging
C Record readings continuously, overwrite oldest when memory full
Reord readings so that:
Readings recorded will span at 162 🕂 days
Number of readings to record 7,777
Record a reading every 30 🕂 Minutes 💌
Begin recording after a delay of 0 Hinutes
Trigher alarm when readings above/equal p
Violation readings (None)
Arter 2 Accumulative Violation readings (None)
Configure requires a password
Advanced >>
j Downiodu requires a passworu
OK Cancel <u>H</u> elp

5. Select the 'Advanced' button

Edit Profile
Profile Name Refrigerator
Model TRED/PTED V
User ID
Push button start
✓ Enable pre-start logging
<ul> <li>Record readings continuously, overwrite oldest when memory full</li> </ul>
Record readings so that:
Readings recorded will span at 162 - days
Number of readings to record 7,777
Record a reading every 30 🔆 Minutes 💌
Begin recording after a delay of 0 📫 Minutes 💌
✓ Trigger alarm when readings above/equa 8 ∘C
After 2 Accumulative violation readings (None)
▼ Trigger alarm when readings below/eque 2 . C
After 2 Accumulative violation readings (None)
Configure reguires a password
Download requires a password Advanced >>
OK Cancel <u>H</u> elp

6. Next select the following settings

ſ	Configure - Advanced Options
	Clear and reset alarm when STOP/Clear button pressed
$\bigcirc$	Alarm remains on even if readings return to non-violation range
	Pause alarm/statistics processing for 0 + readings when button pressed (None)
	Temperature display Celsius 💌
	Switch off display after 30 seconds (Power save)
	✓ Allow logging stop with STOP button
	Allow reset of logger with START button
	Show total summary days collected
	OK Cancel <u>H</u> elp

7. Click '**OK'** to get back to the previous screen

(	Configure - Advanced Options
	Clear and reset alarm when STOP/Clear button pressed
	Alarm remains on even if readings return to non-violation range
	Pause alarm/statistics processing for 0 - readings when button pressed (None)
	Temperature display Celsius
	Switch off display after 30 seconds (Power save)
	Allow logging stop with STOP button
	Allow reset of logger with START button
	Show total summary days collected
	OK Cancel Help

8. Click 'OK' again

Profile Name Model User ID	Refrigerator TRED/PTED 💌
Push button s	tart 💌
Enable pre     Record rea	-start logging dings continuously, overwrite oldest when memory full dings on that
Readings n	ecorded will sgan at 162 days readings to record 7,777 -
Record a readi Begin recordin	ing every 30 ★ Minutes ▼ g after a <u>d</u> elay of 0 ★ Minutes ▼
✓ Trigger ala ▲fter 2	arm when readings above/equal 8 . • • • • • • • • • • • • • • • • • •
Trigger ala	arm when readings above/equit     8
▼ Trigger alt       ▲fter       2       ▼ Trigger alt       ▲ After       2       ▼ Trigger alt       ▲ After       2       ■ Configure       ■ Download	Imm when readings above/eque [8 · · · · · · · · · · · · · · · · · ·

10. Next to add a **Freezer** profile follow the above instructions starting at 4 and ensure that the profile fields are the same as below

Edit Profile	Ĵ
Profile Name Freezeer	
Model TRED/PTED	
User ID	
Push button start	
Enable pre-start logging     Record readings continuously, overwrite oldest when memory full	
Record readings so that:	
Readings recorded will span at 162 days	
Number of readings to record 7,777	
Record a reading every 30 🔆 Minutes 💌	
Begin recording after a delay of 0 📩 Minutes 💌	
Trigger alarm when readings above/equt -15 ± ∘C	
After 2 - Accumulative violation readings (None)	
Trigger alarm when readings below/equz -40	
After 2 _ Accumulative violation readings (None)	
Configure reguires a password	
Download requires a password Advanced >>	
OK Cancel Help	
onfigure - Advanced Options	X
Clear and reset alarm when STOP/Clear button pressed	
I ✓ Alarm remains on even it readings return to non-violation range	
Pause alarm/statistics processing for 0 readings when but pressed (None)	tton
Temperature display Celsius	
Switch off display after 30 seconds (Power save)	
✓ Allow logging stop with STOP button	
Allow reset of logger with START button	
Show total summary days collected	
OK Cancel Hole	
Configuration Profiles	x
Double-click on a profile to configure loggers with the profile settings	

Name	Model	<u>C</u> onfigure loggers
Freezer	TRED/PTED	
Refrigerator	TRED/PTED	New
		Edit
		Delete
rofile file		
H:\Documents\My Lo	ogTag Data\Configuration Profiles\Pr	ofiles.ltp
Tennert   E	woort colected	Reland from file

- 11. Next download and reconfigure your LogTag unit as normal and leave it in the docking station
- 12. When the download and reconfiguration is complete, close the data window (the window that opens with the downloaded data) and press the F7 key.
- 13. Highlight the configuration profile appropriate for the LogTag unit you are working with (see arrow below)

Institution     Institution       Refrigerator     TRED/PTED       Freezer     TRED/PTED       Edit       Edit	Name	Madal	Configure logge
Remindention     Remove of the control o	inanie		
New       Edit       Delete	Freezer	TRED/PTED	
New       Edit       Delete			
Edit Delete	-		New
Delete			-
Delete			Edit
			Delete
			Delete
	-		Drafilas lite
II =	H:\Documents\My	LogTag Data \Configuration Profiles \	Profiles.ltp
- H:\Documents\My LogTag Data\Configuration Profiles\Profiles.ltp			

14. Next press the configure loggers button then save and exit

Name	Model	<u>C</u> onfigure loggers
Refrigerator Freezer	TRED/PTED	
Continual	TRED/PTED	New
		Edit
		Delete
rofile file		
H:\Documents\My L	ogTag Data\Configuration Profiles\	Profiles.ltp

\*This will program your LogTag with the updated profile. Once it is indicated that the LogTag is ready to start/be started you can press the close button (see arrows below)

Action List	Configuration setting	gs have been uploaded to Lo	gTag(s) below.	
<ul> <li>1. Locate and identify LogTag(s)</li> <li>2. Prepare LogTag(s) for</li> </ul>	The LogTag	g(s) below are now rea	dy to start/be st	arted.
next use	Location	Interface Model	LogTag ID	
	<b>√ €</b> USB	LTI,USB	1060000614	
		100%		Again
	< B:	ack Next >	Close	Help

The LogTag is now ready to be started. Repeat the process with your remaining LogTag units starting with Step 13.

Revised 10/30/2019