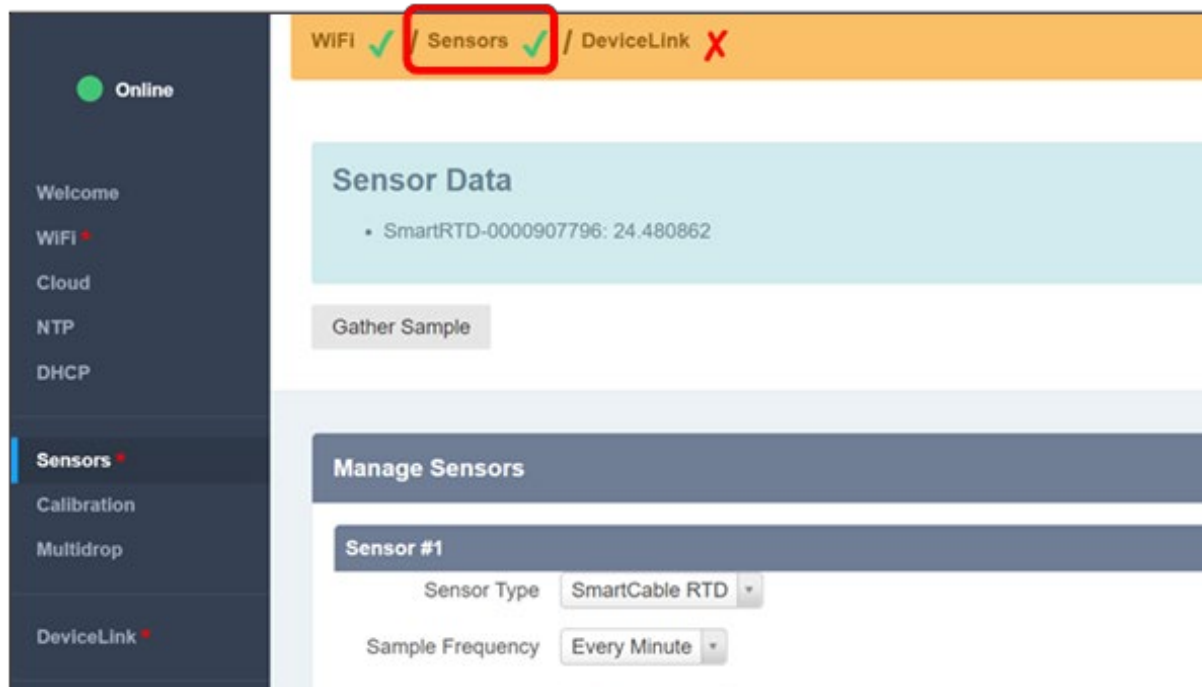**KNOWLEDGE SHARING**

Question/Issue/Symptom/Problem:

How to Set up the telemetry cable part - 328928H02 (DLCPTDATA101) sensor settings for ULT Freezers.
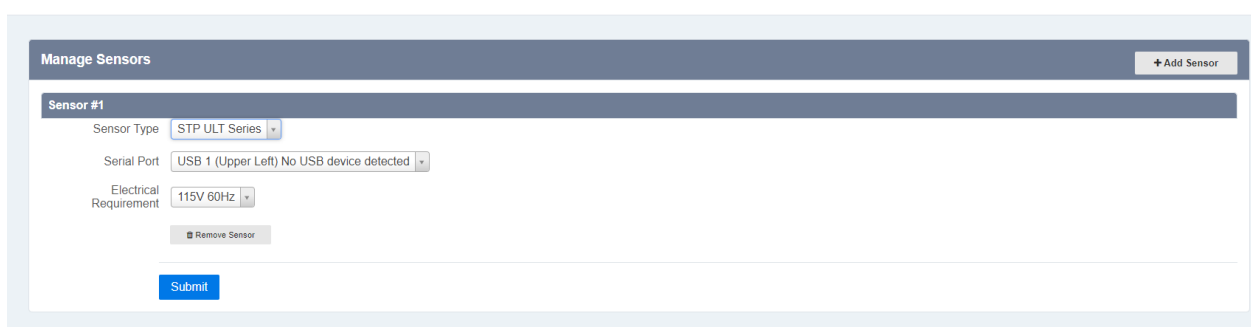
Resolution/Answer:

Follow Steps below:

1. Log into the DLC. From Menu on left select Sensors.

2. Choose the correct setting for ULT Model being connected :

STP Series (TDE, FDE, RDE, HDE)

TSX ULT (TSX, TLE, HLE, RLE, 89000)

Manage Sensors   + Add Sensor

Sensor #1

Sensor Type	TSX ULT Series ▾
Serial Port	USB 1 (Upper Left) No USB device detected ▾
Electrical Requirement	115V 60Hz ▾

🗑 Remove Sensor

Submit

PEEK Series (UXF,HFU, TSU, 88000)

Manage Sensors   + Add Sensor

Sensor #1

Sensor Type	UxF/HFU-T/TSU/88000 Series ▾
Serial Port	USB 1 (Upper Left) No USB device detected ▾
Electrical Requirement	115V 60Hz ▾

🗑 Remove Sensor

Submit

3. After setting the sensor type click Submit. Then select gather sample and unit data should pull in this area.

4. Then on the menu go to device link and click deploy. This will link DLC to Thermo Connect Account.

B8:27:EB:14:14:14

See the required configuration sections below to complete the setup process.

WiFi ✓ / Sensors ✓ / DeviceLink ✗

🟢 Online

Welcome

WiFi *

Cloud

NTP

DHCP

Sensors *

Calibration

Multidrop

DeviceLink *

DeviceLink Connect Details

DeviceLink Connect Settings

In order to provide data to Thermo Fisher Connect both a valid Thermo Fisher Connect account e provided.
Asset serial number refers to the equipment you are monitoring (Freezer, Refrigerator, Incubator, can be found on the data plate on the equipment. This is not the serial number of the DeviceLink

Account Email   DLCEndUser@mail.com

Title:

Instructions: DeviceLink Connect - How to Set up the telemetry cable sensor settings for ULT Freezers.

Audience:

Public

Author:

Rick Pressley