Unity Lab Services
A Thermo Fisher Scientific Brand

Instruction Sheet.

Vios Telemetry Settings

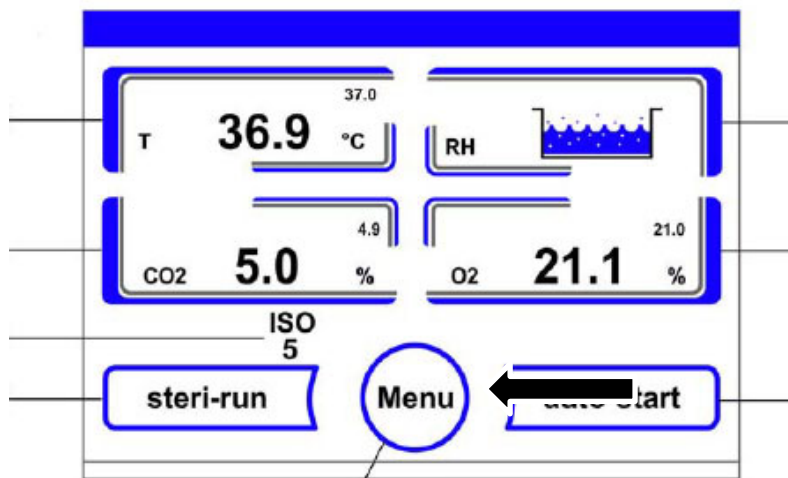*Description here: How to set up the Telemetry Cable Set for Vios Incubator*

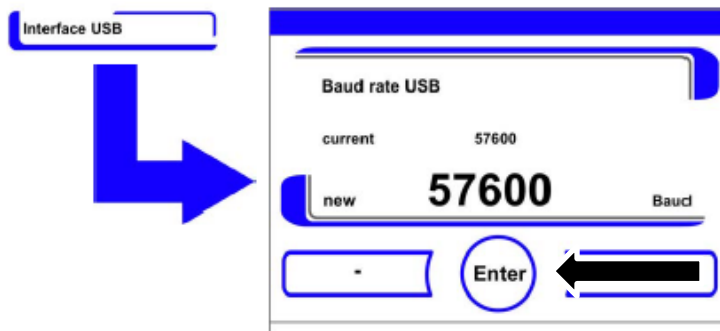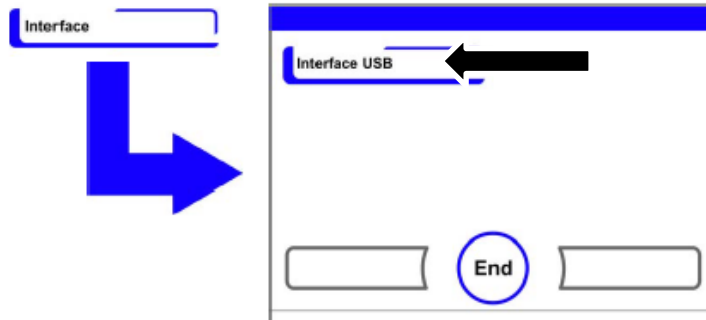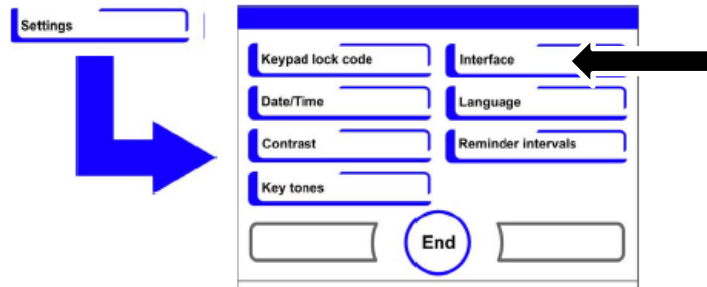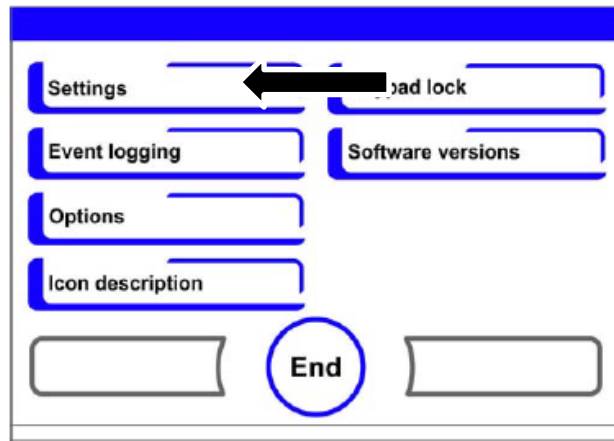| TSX, STP, PEEK, Heracell, Vios		
Revision Date: April 25, 2023		
Created By: Rick Pressley		

Vios Telemetry Cable 328928H02 (DLCPTDATA104) 160i /250i

The BAUD Rate needs to be changed on the Incubator and the DLC to 9600

Follow these steps:

Settings | pad lock
Event logging | Software versions
Options
Icon description
End

Settings
Keypad lock code | Interface
Date/Time | Language
Contrast | Reminder intervals
Key tones
End

Interface
Interface USB
End

Interface USB
Baud rate USB
current 57600
new **57600** Baud
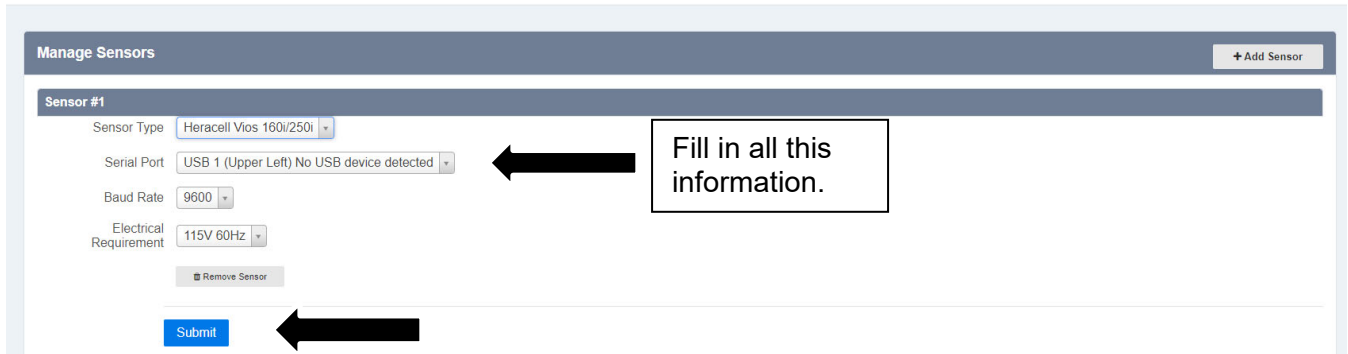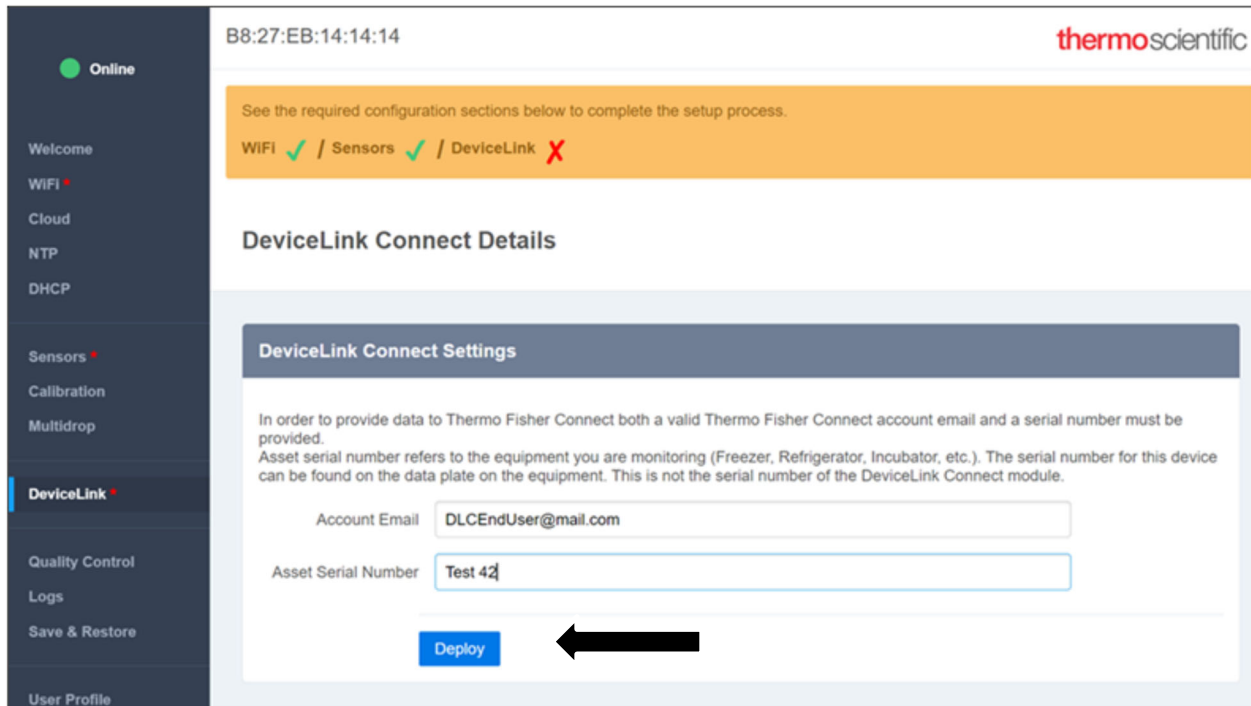- | Enter

Change Baud rate to 9600

From the menu on the left go to sensors,

Add the sensor type, the USB that it is in, the baud rate, and the voltage of the unit, then submit.

Then add your account email and the serial number of the device, then click deploy.

Note: Any time something is changed in the settings (WIFI, Sensors) you must deploy for the changes to be saved.