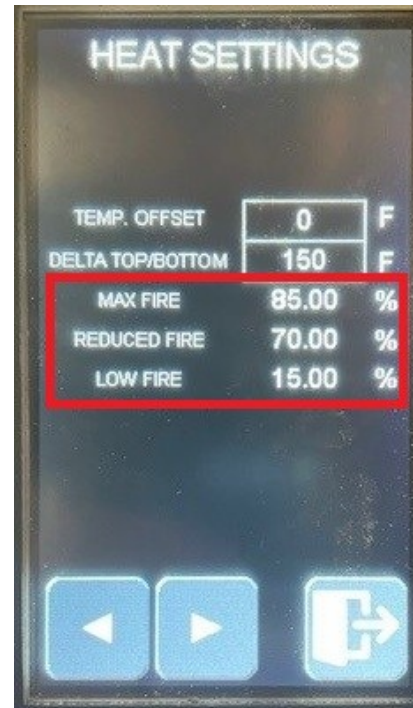


# HOW TO – ADJUST TEMPERATURE OFFSET (GEN 3)

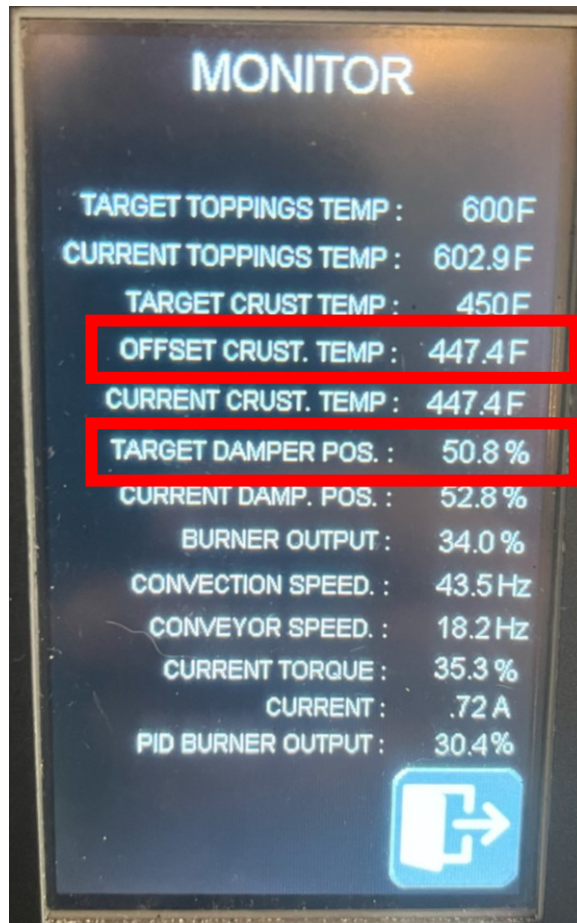


## Situational step



Double check your unit's software version. If your version is not 3.020 or above, you will have to do a software update first.

# Step 1



Bring the oven up to temperature and valid the offset crust temp

Valid the temperature reading on the high limit behind the oven

The temperature difference must be around 50 degrees Farenheit

Valid also the target damper position. It should target something around 50%-60%



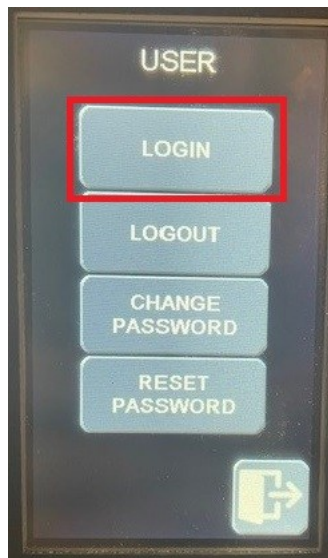
## Step 2

Power up the unit and once the main screen is booted up select the "gears icon".

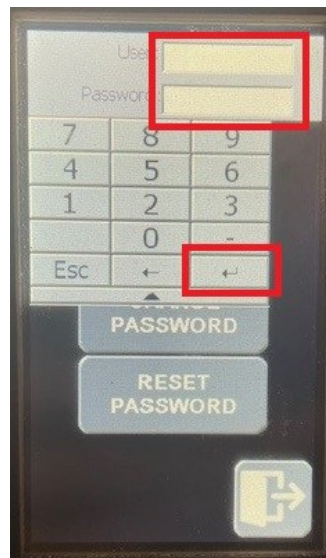


Then select the "person" icon

1)



2)



3)



## Step 3

1) You will now arrive on the user page.

2 ) Enter the credentials by pressing on the white cases :

User = 2

Password = 911

Once entered press on the "enter« key (arrow).

After pressing "enter" it will not give a confirmation but put you back on the user page.

3) Finally select the "Door icon" to get back to the main page.

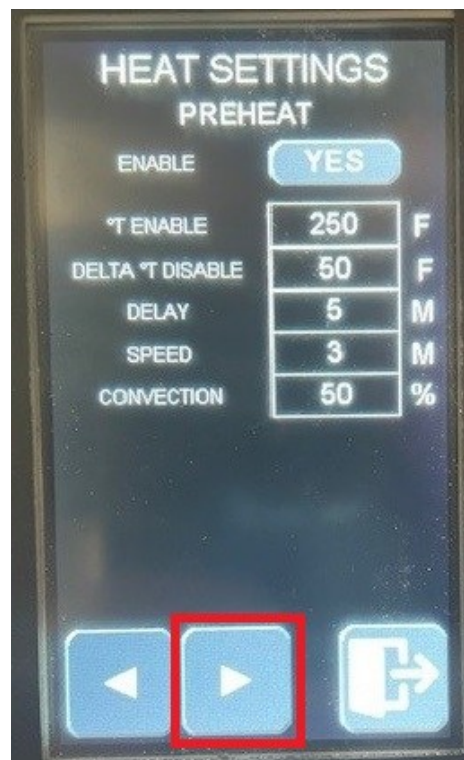
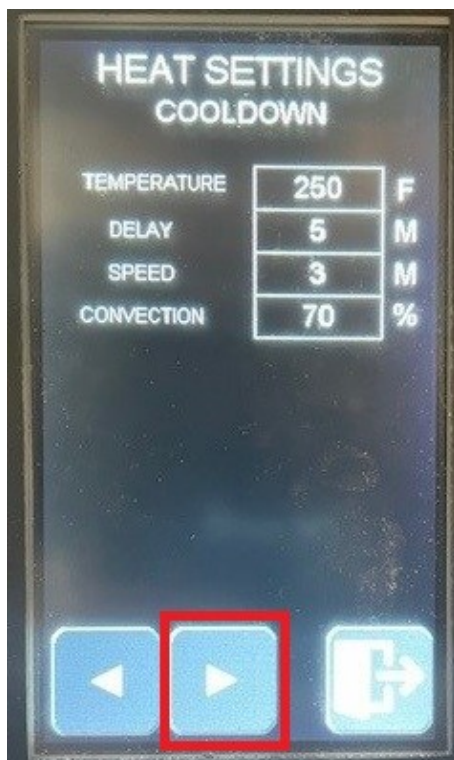
## Step 4



If the login was a success new icons will be present on the system page.

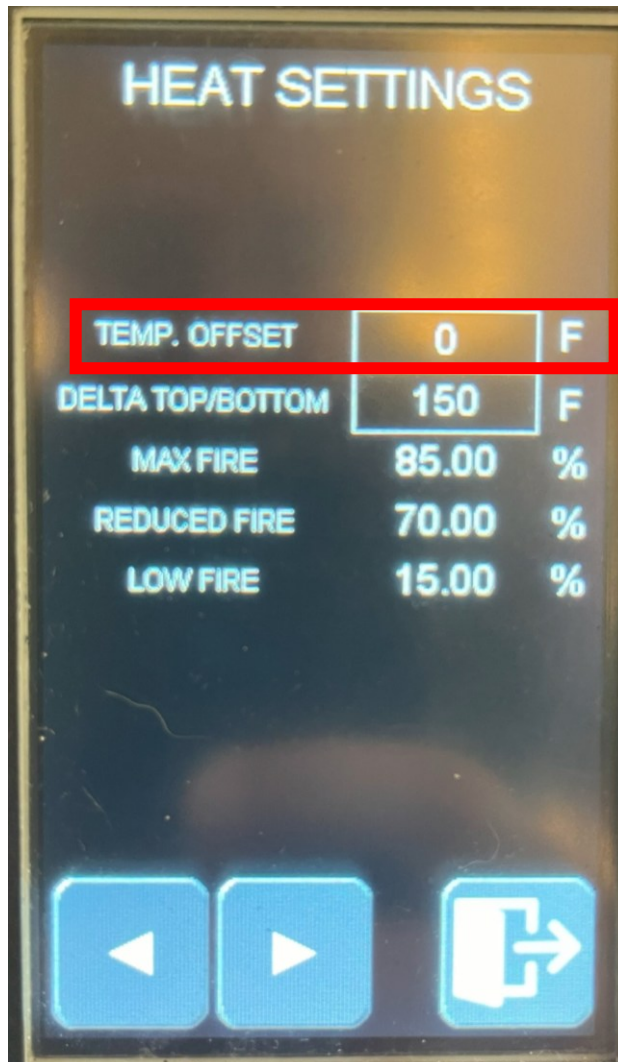
Select the "Gear icons"

## Step 5



Once arrived at the heat setting page press on the arrows pointing right twice.

## Step 6



Change the Temp offset value by clicking on it.

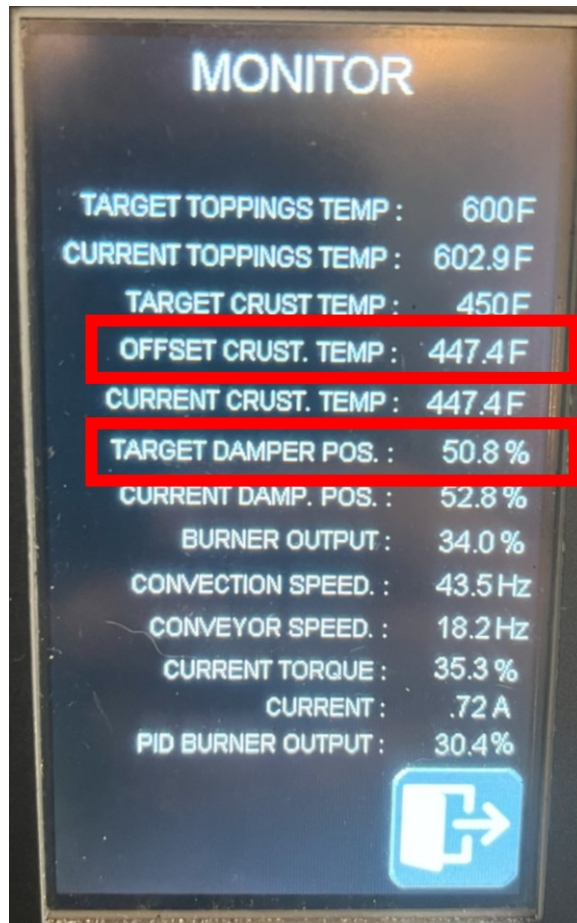
If the temperature difference need to be increased, put a negative value.

If the temperature difference need to be reduced, put a positive value.

The ideal temperature difference between the actual reading and the high limit is around 50°F

For example, if you have an offset temperature of 450 and a high limit reading of 470, you will have to reduce the offset value by 30 degree ( $470-450=20$ ,  $50-20=30$ )

## Step 7



Bring the oven up to temperature and valid the offset crust temp again.

Valid the temperature reading on the high limit behind the oven

The temperature difference must be around 50 degrees Farenheit

Valid also the target damper position. It should target something around 50%-60%

If every numbers respect this logic, the temperature stability problem should be solved.

