

Incubation Temperatures

F	C	
96.8	36.0	
97.0	36.1	
97.2	36.2	
97.3	36.3	
97.5	36.4	
97.7	36.5	
97.9	36.6	
98.1	36.7	Hatch
98.2	36.8	Hatch
98.4	36.9	Hatch
98.6	37.0	Hatch
98.8	37.1	Hatch
99.0	37.2	Hatch
99.1	37.3	
99.3	37.4	
99.5	37.5	Incubate
99.7	37.6	
99.9	37.7	
100.0	37.8	
100.2	37.9	
100.4	38.0	
100.6	38.1	
100.8	38.2	
100.9	38.3	
101.1	38.4	
101.3	38.5	
101.5	38.6	
101.7	38.7	
101.8	38.8	
102.0	38.9	
102.2	39.0	
102.4	39.1	
102.6	39.2	
102.7	39.3	
102.9	39.4	

XH-W3001 TEMPERATURE CONTROL THERMOSTAT

Display always shows the temperature detected by the sensor

Start temperature < Termination temperature will be Heating mode

Start temperature > Termination temperature will be Cooling mode

Set start temperature:

Press “up” to show the starting temperature, long press “up” about 3 seconds, start temperature digital flashing, you can set the required temperature by the up and down keys

Set stop temperature:

Press the “down” to show the termination temperature, long press “down” for about 3 seconds, termination temperature digital flashing, you can set the required temperature by the up and down key

If display shows LLL. that means the sensor is fault, need to check the sensor.

If display shows HHH, that means the temperature is above the sensor's range

Reset

Power state, while holding down the “up” “down” button, digital display “888” and then automatically jump to the detection temperature, then restore the factory settings