User Instructions

REMOVE THE BATTERY INSULATOR

a.　Simply open the battery cover on the back side of the thermometer using a flathead scredriver or butter knife. Remove the battery insulator and replace the cover. You'll notice that the thermometer immediately turns on with a short series of beeps as it reads the current temperature.

CELSIUS/FAHRENHEIT MODE

Simply push the small C/F button on the back with a pin or paperclip to switch C/F Mode.

MIN/MAX MEMORY

a.　To see the minimum and maximum temperature that the thermometer has sensed push the "MAX/MIN" button on the display unit. You will see the "MAX" and "MIN" words appear as you toggle back and forth. When neither word appears, that is the current temperature.

b.　To reset the Min/Max memory, while in the MAX or the MIN screen, simply hold the "MAX/MIN" button down for 2 seconds. The screen will show --.- when it resets. Doing this on once will reset both the MIN/MAX memory readings.

SETTING THE ALARM

a.　The alarm will alert you with a BEEP when the temperature of your incubator gets outside of the minimum or maximum level that you set.

HIGH TEMPERATURE ALARM

b.　Press the MODE/SET button once to enter the alarm menu. The letters Hi (for high) will appear on the left side of the screen. Press the UP button once to turn ON/OFF the High Temperature Limit Alarm. Press and hold the MODE/SET button for 3 seconds and the High temperature limit will flash. While it is flashing, press the UP button to set the high temperature limit. Each time you push the button, it will increase the High temperature limit by one degree Fahrenheit/Celsius. If you hold the UP button down, it will advance the temperature setting in 5 degree increments.

LOW TEMPERATURE ALARM

c.　Press the MODE/SET button again to advance to the next menu. The letters Lo (for Low) will appear on the left side of the screen. Press the UP button once to turn ON/OFF the Low Temperature Limit Alarm. Press and hold the MODE/SET button for 3 seconds and the Low temperature limit will flash. While the display is flashing, set the Low temperature limit (just like you set the high temperature limit). Push the Alarm button once again to save the setting and return to normal display mode.

POSITIONING THE Egg-O-Meter(tm)

a.　Choose a location in your incubator that will best represent your egg position. Set the Egg-O-Meter just as you have set your eggs. If you eggs are in a turner, put the Egg-O-Meter in the turner. If you have your eggs lying on their sides, do the same with your Egg-O-Meter.

b.　Set the display unit in a convenient location outside the incubator so you can easily read the temperature. String the wire in such a way that it will not keep the incubator lid from closing. It is thin enough that this should not be an issue.