

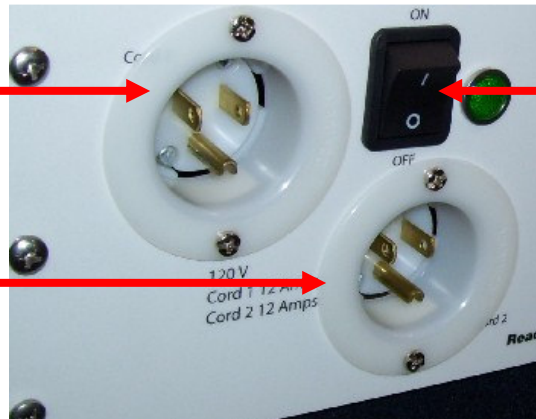
E-TES SD MEMORY RE-INITIALIZATION PROCEDURE

On occasion the memory on the E-TES SD units will need to be re-initialized. When this happens, the E-TES SD will not function and the display will show the Start-up Error screen when the power switch is turned on or will not accept new software updates. These problems can usually be corrected in the field by re-initializing the E-TES SD memory.

1. Connect the power cord to the power source and reset the GFCI.
2. Connect the power cord to the E-TES SD. For 120volt units only cord #1 will need to be connected.

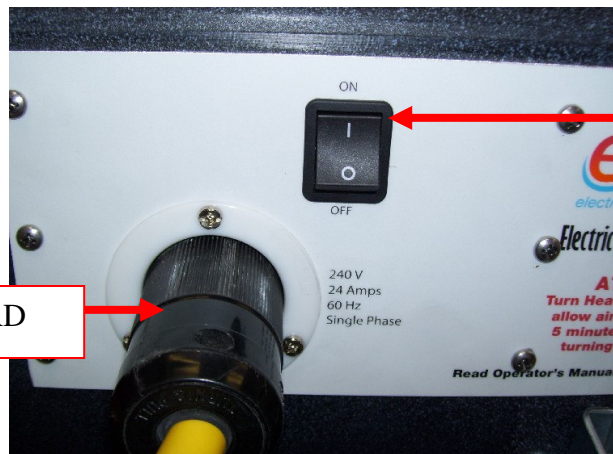
E-TES SD 120 Volt
CORD #1

E-TES SD 120 Volt
CORD #2



E-TES SD 120 Volt
POWER SWITCH

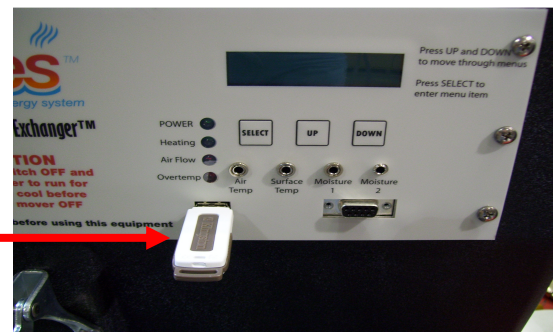
E-TES SD 240 Volt CORD



E-TES SD 240 Volt
POWER SWITCH

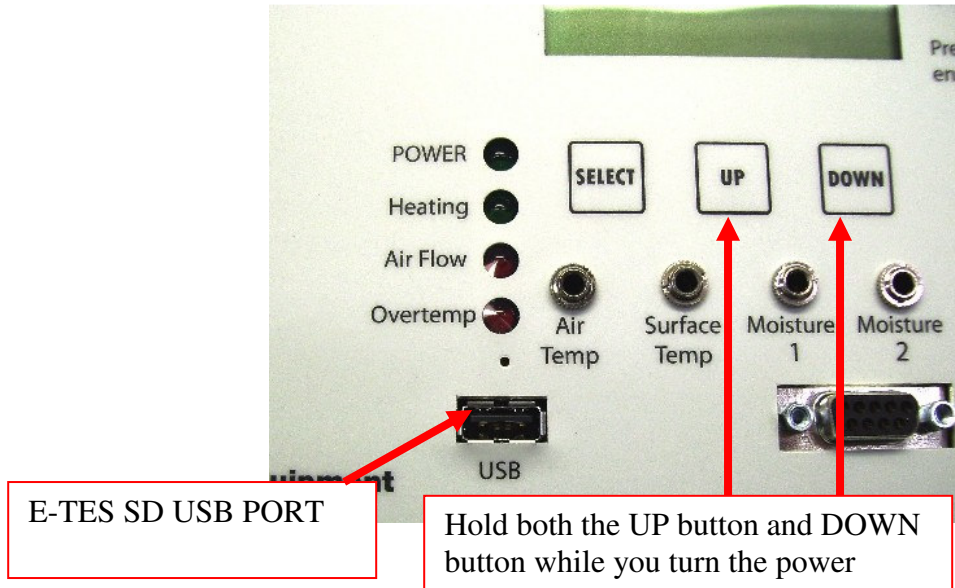
3. If you are updating the software, insert the flash drive with the new software into the USB port on the front panel of the E-TES SD.

Flash drive in E-TES SD USB Port



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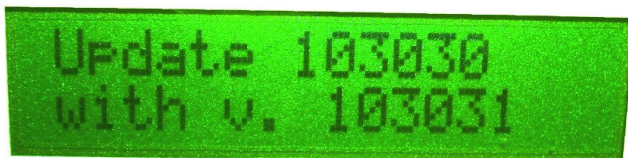
4. Press and hold both the UP button and DOWN button while your turn the power switch ON.



5. Continue to hold both the UP button and DOWN button until the advances past the booting screen. If you are updating the software you can release the buttons as soon as you see the Update Screen. Once the memory is re-initialized and the software is updated the unit should advance to the main screen and operate normally. If not, contact you E-TES SD distributor for advice or assistance.



E-TES SD
Booting Screen



E-TES SD
Software Update Screen



E-TES SD
Main Screen