



## Installation Procedures for the RxMS EL-50

1. Once you have unpacked the EL-50, check the packing list and make sure all of the requested equipment was received.
2. If applicable, connect the Temp/Hum Probe to the Temp/Hum port on the EL-50 (do not place Temp/Hum Probe near a vent or window).
3. If applicable, connect the Air Pressure Probe (industrial style fitting) to the Air Pressure port on the EL-50 (refer to Air Pressure Installation Instructions to ensure proper connection to your equipment).
4. If applicable, connect the Dust Indicator Probe to the Particle Count port on the EL-50.
5. Now that you have connected all the applicable probes to the EL-50, you may now plug the power supply into a standard 120V wall outlet. Then plug the barrel end of the power supply into the right side panel of the EL-50 (the green light on the power supply should now be illuminated).
6. Once the power is connected to the EL-50, the LCD screen will illuminate and the unit will automatically start logging data. Once the unit starts logging, the LCD will cycle through the data readings of the applicable probes that are connected (as illustrated to the left). Please note that if a probe is not connected, the EL-50 LCD screen will show a reading of zero for that port.

## Removal Procedures for the RxMS EL-50

1. When you are ready to remove the EL-50, please disconnect the power supply first.
2. Now that the power supply has been disconnected, you may now unplug all of the probes that are connected to the ports on the EL-50.
3. Once all of the probes are removed, please pack the EL-50 back in the provided shipping case and ship back to RxMS with the provided FedEx Airbill.

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