



monitoring services

INSTALLATION INSTRUCTIONS OF THE POWER ANALYZER

CAUTION • CAUTION • CAUTION

HIGH VOLTAGE PRESENT

**READ THROUGH THE INSTRUCTIONS
CAREFULLY AND ALWAYS OBIDE BY LOCAL
ELECTRICAL CODE.**

**RXMS CAN NOT BE HELD RESPONSIBLE
FOR IMPROPER INSTALLATION AND/OR INJURY.**

**ALWAYS POWER DOWN ALL ELECTRICAL CIRCUITS BEFORE
INSTALLATION!**



THIS INFORMATION IS PROPERTY OF:

Rx MONITORING SERVICES, Inc. • 22A EASTMAN AVE. • BEDFORD, NH 03110-6701
TELEPHONE: (603) 666-6606 • **TECH SUPPORT:** (603) 930-3316 • **WEB:** WWW.RXMS.COM



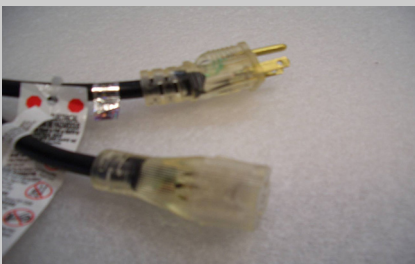
1. Unpack the EPA1000 (Direct Connect)

- a. Check the packing list to make sure all of the requested equipment was received.
- b. Position near the connection point to be tested (be sure the EPA1000 is positioned in an area where it will not be dropped or interfered with).



2. Connecting the EPA1000 (Direct Connect)

- a. Power down your system and turn off the power at the main circuit breaker.
- b. Plug your equipment into the female end of the A/C adapter, and plug the male end of the A/C adapter into the receptacle.

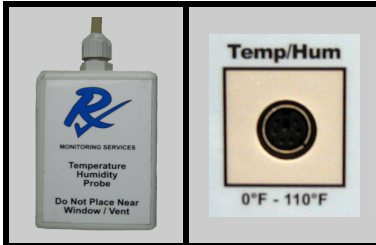


SYSTEM MUST BE POWERED FROM GROUNDED RECEPTACLE.

THE ABOVE STEPS REQUIRE SYSTEM-TRAINED OR LOCAL QUALIFIED PERSONNEL ONLY!

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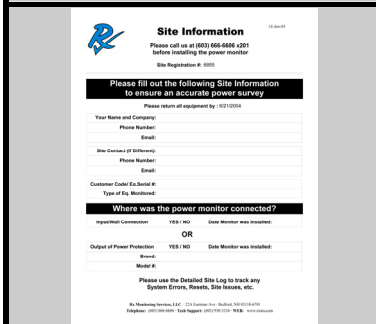
3. Connect the Temp/Hum Probe

- a. Hang the Temp/Hum probe at a minimum height of 6 feet (if possible), and make sure it is not positioned near a door, window, or ventilation unit and plug into the Temp/Hum port on the front panel of the EPA1000.



4. Power up the EPA1000

- a. Power up your system and turn it on.
- b. Power up the EPA1000 by plugging in the supplied power cord into a 120V, 50/60 Hz outlet. (If an extension cord is needed, it must be a 3-prong, grounded extension cord).
- c. Plug the female end into the power supply of the EPA1000.
- d. The LCD screen will illuminate when the EPA1000 is on. Within five to ten seconds, the LCD screen will show real-time voltage and temp/hum readings (please note that the LCD screen is configured only to display phase-to-phase voltages).



5. Fill out Site Info and Detailed Site Log

- a. Please make sure you fully complete the RxMS Site Information sheet with the detailed information of the site and equipment being monitored.
- b. Make sure you leave the Detailed Site Log that was provided with the EPA1000 with your customer. They should use the Detailed Site Log to record any system events that will help RxMS correlate all gathered data to any errors you may be having with your system.
- c. Please leave the EPA1000 in place for five to seven days of monitoring. Call RxMS at 1-888-329-2321 once you have installed the EPA1000.



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1. Uninstall the EPA1000 and ship back

- a. Unplug the power cord from the EPA1000.
- b. Power down your system and the main power.
- c. Pack all equipment in provided shipping case.
- d. Fill out enclosed FedEx AirBill and ship equipment back to RxMS.

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