

Building & Grounds List July

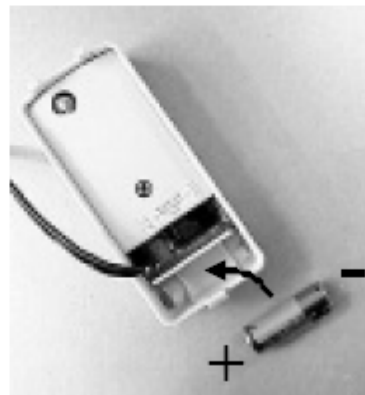
1. Reset light timers throughout building to come on about 30 minutes before it gets dark and off at dawn.
 - a. By old front door
 - b. In janitors closet
 - c. In mechanical room across from choir room
 - d. In far corner closet, next to electrical panel, in Fellowship Hall
2. Replace batteries in all 5 thermostats. Each uses 3 AAA batteries. Sanctuary, Office, Connecting Link hallway, Fellowship Hall, Education Wing hallway.
3. Check batteries in temperature, water sensors and emergency phone dialer located;
 - a. Temp sensor on wall by drinking fountain, education wing.
 - b. Temp sensor under left side of loft in Fellowship Hall closet that contains the water and electrical supply.
 - c. Water sensor in same closet on floor near water heater.
 - d. Emergency phone dialer is on wall in kitchen above telephone.

6. BATTERY

Each Flood Sensor operates a 12 volt alkaline battery that is inside the transmitter. This sensor comes with the battery already installed. Check the battery periodically to ensure the sensor is working properly.

To replace the battery:

1. Push on the clip at the bottom of the transmitter case with a sharp object (such as a paper clip or pen) and pull it away from the backplate.
2. Pry out the old battery from the end.
3. Push the new battery back into place. A diagram beside the battery compartment indicates which end is positive and which is negative.
4. Snap the transmitter back onto the backplate.



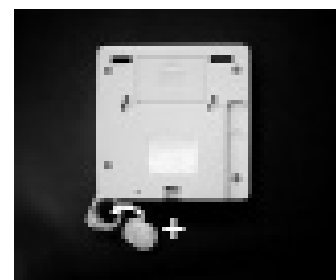
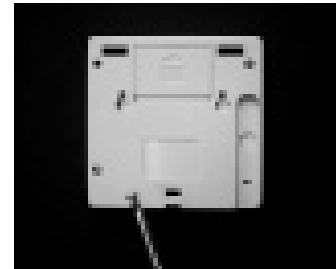
Battery

The Temperature Sensor operates on two 3 volt lithium batteries (CR2032).

This sensor comes with the batteries already installed. Test your sensor periodically by pressing the BATT CHECK button to ensure that all the batteries are working. When pressing the BATT CHECK button, if the LO BATT light dims, replace the batteries.

To replace the batteries:

1. Remove the temperature sensor from the wall.
2. Undo the screw on the back of the unit.
3. Use a screwdriver to open the battery compartment by rotating it.
4. Remove the batteries from the battery compartment.
5. Place the new batteries in position. See diagram.
6. Close the battery compartment and reinsert the screw.



BATTERY MAINTENANCE

The AD-433S Dial-Alert comes with 1 battery that at some point you may have to replace:

One 9 volt alkaline battery for the Dial-Alert

Recommendation: Test your Dial-Alert periodically to ensure that the battery is working.

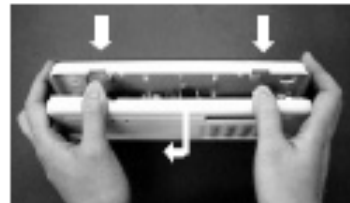
Dial-Alert Battery

The Dial-Alert comes equipped with a 9V backup battery in case the electrical power is interrupted for any reason.

When the dialer backup battery is low, the LOBATT. light goes on.

To replace the dialer backup battery:

1. Undo the two screws on the back of the Dial-Alert.
2. Open the Dial-Alert case by pressing down on the two tabs on the top edge and pull the front forward.
3. Disconnect the old battery.
4. Connect the new battery.
5. Close the Dial-Alert case and re-insert the two screws.



The battery life, (9 volt alkaline battery), is approximately two years if used only for backup.

Note: If the AC adapter is disconnected while the battery is being replaced, the pre-recorded message will be erased, and the clock will return to 12:00. Re-record the emergency voice message and reset the clock. (Refer to page 10). The pre-programmed phone numbers will not be erased even the power is disconnected.