Emergency backup power supply Battery Replacement Instructions



2GIG system

The 2GIG residential security system have a backup battery designed to supply power to the security system during a limited power outage. The battery must be replaced from time to time due to age and usage. The backup battery needs to be replaced when the keypad displays a "BAT" or "SYSTEM LO BATTERY" message.

In most cases you can replace the battery yourself, typically saving you time and money. The process requires the removal of two wires from the old battery and reconnecting the same wires to the new battery. Before replacing the battery, please read instructions carefully, including the Battery Safety Warning instructions on page 2.

- 1 Ensure you have your Personal Identification Code (PIC) and then call 800 653-9111 to have your system placed on test.
- 2 Confirm you received the correct backup power supply from ADT. (Picture 1)
- 3 Locate the panel's power supply and unplug (Picture 2).
- 4 Remove the screw at the top of the panel (Picture 3).
- 5 Press the plastic tabs located on top of the unit to remove panel (Picture 3). Use the strap to hang panel on the mounting back (Picture 4).
- 6 Carefully remove the battery tab from board with 2 fingers. Do not use tools. Replace with new battery (Picture 4).
- 7 Lift and close the panel; it will click shut. Insert the screw back on at the top of the panel.
- 8 Plug in the panel's power supply after 1 minute.
- 9 Test system after replacing battery.
- 10 Call 800 653-9111 and request that the system be removed from test.
- 12 Take your old emergency backup power supply to the nearest recycling centre.



(Picture 2) (Picture 3) (Picture 1)

Battery Safety Warning



This section on Battery Safety should be read in its entirety and its contents understood before handling or using a rechargeable sealed lead-acid battery. MSDS (Material Safety Data Sheets) are available upon request.

- Due to the potential energy stored in a sealed lead-acid battery, improper handling or use of the battery or failure to observe the precautions listed in this document may result in bodily injury caused by electrolyte leakage, heat generation or explosion.
- USE ELECTRICALLY INSULATED TOOLS. Use of un-insulated tools may cause a short circuit and the heat or sparks generated by the short circuit can result in burns, damage to the battery, or an explosion. Metallic tools may be insulated using vinyl or electrician's tape.
- When unpacking the battery, make sure to handle it gently. Rough handling may shock the battery, causing damage. Check that the battery is free from cracks, fractures, or leakage.
- Be extremely careful not to drop the battery to avoid the possibility of serious injury.

If at any time you feel uncertain that you can follow these instructions or want to have the battery replaced by an ADT service technician, contact the ADT Customer Experience Department at 800 653-9111 and schedule a service appointment. In most cases, ADT's standard service charge will apply.

If you choose to replace the battery yourself, contact ADT at 800 653-9111 to have a replacement battery sent to you or you can purchase one at a local battery supply store. If there is a lock on the control panel door and you do not have a key, inform the ADT Customer Experience Representative and a key will be sent to you.

Please test your system monthly. Place your system on test by calling 800 653-9111