

Powering up the WT4911

The WT4911 contains a battery that includes a feature called 'passivation'. This feature preserves the shelf life of the battery when it is not being used. Every WT4911 will need to be 'depassivated' before using the outdoor siren for the first time.

NOTE: Make sure to follow the steps below for a brand new battery on the unit or if a battery is being replaced. The WT4911 could lose power prematurely if a brand new battery is not used.

1. Hold the tamper switch closed before plugging the battery in.
2. Plug in the battery AND continue to hold the tamper for 10 seconds before releasing it.
3. Once the tamper is released, after the initial 10 seconds, the siren flashes the strobe in several different patterns to indicate it is in depassivation mode.

NOTE: It can take a unit up to 30 minutes to fully depassivate.

4. When depassivation is complete, the strobe lights shut off completely and the siren starts to beep 3 times every 5 seconds.
5. Create a tamper. The WT4911 will go into a normal power up sequence with 6 short beeps and flashes of the strobe lights.
6. The WT4911 is ready to be enrolled on the system.

NOTE: If the battery is unplugged during depassivation and plugged back in within 1 minute, the depassivation sequence will continue.

Restart Depassivation Sequence

When depassivation reaches 30 minutes the siren stops trying to depassivate the battery and beeps once every 5 seconds. To end this siren condition and begin the depassivation sequence again, hold the tamper and/or replace the battery. If batteries are extremely passivated (i.e., battery could be defective or dead) they should be replaced.