



### TOP LED BLINK CODES



Solid On: Unit is calibrating or displaying information (not listening)



Slow Blink: 1 Blink every 8 seconds  
Indicates the unit is powered ON and listening



Fast Blink: 1 Blink every second  
Indicates the unit has an unviewed notification

1. Install 2 AA Batteries
2. Press and **hold** the power button until the blue LED turns solid then release. The blue LED will remain on for several seconds as the unit calibrates.
3. The screen backlight will time-out and go dark to conserve power. The blue LED will provide a short blink once every 8 seconds to indicate that the unit is listening.



Time since last detect (TSLD)  
Estimated Time to Arrival (ETA)  
Closest Strike Detected





## Operating Instructions

1. To conserve battery the unit automatically sleeps. Use the center button to wake up the unit and check its status at any time.
2. To change the settings in any menu screen
  1. Once the unit is awake, use “up” or “down” buttons to navigate the menu screens in the unit.
  2. Press “center” to enter the “set mode” for that screen
  3. Press “up” or “down” to navigate to the desired setting.
  4. Press “center” to toggle the setting.
  5. Press “up” or “down” to move to another setting or cycle back to the home screen.

## Lightning Safety Tips:

- Stay Indoors and away from windows as much as possible
- Unplug and disconnect valuable electronic device from wall outlets.
- Avoid bodies of water such as pools and lakes
- Avoid taking a shower or bath during a storm.
- Avoid leaning against metal pipes during a storm





### Lightning Safety Policy

Lightning kills around 50 people a year in the US annually and hundreds are severely injured. The Thunderbolt X2 is to be used as a tool to prevent such tragedy. At Storm Systems we follow a simple lightning safety policy derived from the US National Weather Service (NWS). The X2 is just another tool in the information gathering process. If you hear thunder nearby and can see lightning near your location, go indoors.

**15 miles**      Begin plans to evacuate the outdoor premises. If the storm has a course for the premises initiate evacuation.

**8 miles**      Mandatory outdoor evacuation for premises. All outdoor activities should cease.

