

1. At any time, a user can use the keypad to turn on or off the buzzer.
 - a. LCD displays the currently selected audio mode
 - b. Press 1 on keypad: Sound is on
 - c. Press 2 on keypad: Sound is off
2. All LEDs are on to indicate that program is level.
3. Buzzer is silent.
4. Tilt sensor detects that device has exceed tilt threshold angle:
 - a. LED in the direction of tilt is turned off
 - b. Buzzer sounds, if on, to indicate that tilt has been detected
5. While user is correcting the angle of the device
 - a. If a tilt sensor that was previously skewed returns to position
 - i. LED for side will turn back on
 - b. If user over corrects and another sensor is out of tolerance
 - i. LED for tilted side turns off
6. User corrects tilt of device to within tolerance of level.
7. Return to step 2