

# FlySense® 286 Software Update

## Welcome to FlySense®

Soter Technologies' FlySense® is an innovative real-time vaping and elevated sound incident detection solution and smart alert system that provides visibility to areas where cameras are not permitted.

## New Device Tampering Feature

The latest software update enables FlySense® 286 to detect potential device tampering alongside vaping, smoke, and elevated noise disturbances.

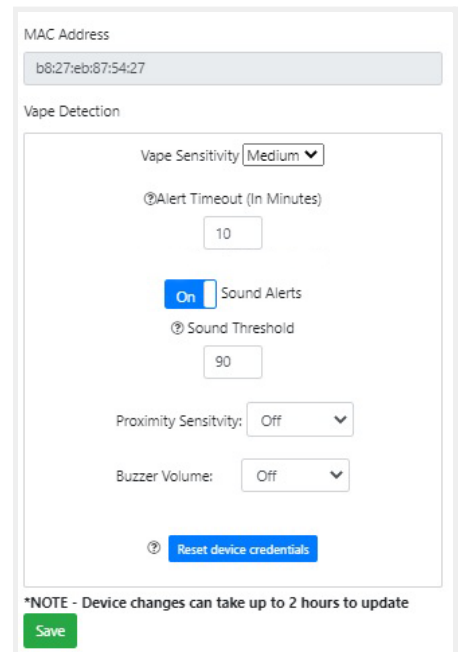
- An audible alarm will sound when something is within the proximity sensor range.
- Both the proximity range and buzzer volume can be adjusted in the FlySense® Portal.

### How it works

When a person or an object gets too close to the proximity sensor, it sets off an audible alarm and sends an alert to the designated subscriber. The volume of the alarm is programmable via the portal.

The proximity setting in the portal allows you to set the sensitivity level of tampering alerts.

- Low setting: triggers at 3 inches from the ceiling, intended for low 8ft ceilings.
- Medium setting: triggers at 6 inches from the ceiling, intended for 9ft ceilings.
- High setting: triggers at 8 inches from the ceiling, for tall ceilings above 10ft.



The screenshot shows the configuration interface for a FlySense® device. At the top, the MAC Address is displayed as b8:27:eb:87:54:27. Below this, the Vape Detection settings are shown. The Vape Sensitivity is set to Medium. The Alert Timeout (in Minutes) is set to 10. The Sound Alerts are turned On. The Sound Threshold is set to 90. The Proximity Sensitivity is set to Off. The Buzzer Volume is set to Off. There is a button labeled 'Reset device credentials' and a 'Save' button at the bottom. A note at the bottom states: '\*NOTE - Device changes can take up to 2 hours to update'.