

3D Sense in Luling High School

Luling ISD approached Triton Sensors because of a severe vaping and drug problem they were having within school walls. Students were constantly vaping nicotine and marijuana in school bathrooms, locker rooms, and stairwells. Luling installed 27 3D Sense units in their high school in March 2023. Triton measured the total number of vaping events throughout the school year to gauge the efficacy of the 3D Sense units.



Luling ISD was able to download these insights directly from the Triton Sync Dashboard. Our customers consistently see strong trends like this and use the reports feature to show their board, parents, and students that they are taking the initiative against the vaping epidemic.

The data show an incredible effect from the sensors. Luling went from over 900 vaping events in the first two weeks to below 300 in just 5 weeks. This study ends on Luling's last week of school where they recorded just 151 vaping events from their 27 sensors. This equates to an 83% decrease over 10 weeks. This is also consistent with our other research showing that results can take four to five weeks to take place but when they do they are dramatic.