

FlySense 300

Not Just A Vape Detector



Vape Detection

Wide range of detection for vaping of THC, Nicotine & other vaping products



Aggression Detection

Measures frequency, decibel level & sound patterns to identify acts of aggression



Tamper Detection

Vibration and Proximity Detection for Tampering

Sensor Capabilities



Advanced Vape Detection



Cigarette Smoke Detection



THC Detection



Aggression Detection



Elevated Noise Detection



Motion Detection



Self Diagnostic Functionality



Air Quality Monitoring

Interference Protection



Proximity Detection



Tamper Detection



Anti-Sensor Evasion



Accelerometer (Internal)

Measures vibration to detect acts of vandalism or tampering, protecting your investment

Protective Filter

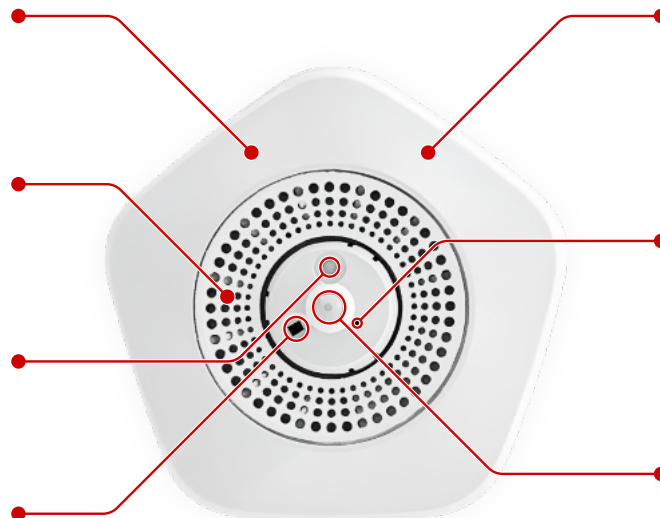
Protects the internal sensors and components, maximising the device's lifespan, while optimising airflow and allows for extended coverage of an area

LED Indicator

Provides clear and intuitive feedback on its operational status based on the colour

Proximity Sensor

Early warning measure against potential tampering, further protecting your investment



Vape Sensor (Internal)

Where the magic happens, an array of physical internal sensors that can detect, but is not limited to, vape detection

Sound Sensor

Measures frequency, decibel level, and sound patterns to identify acts of aggression, bullying, violence and possible vandalism

Motion Sensor

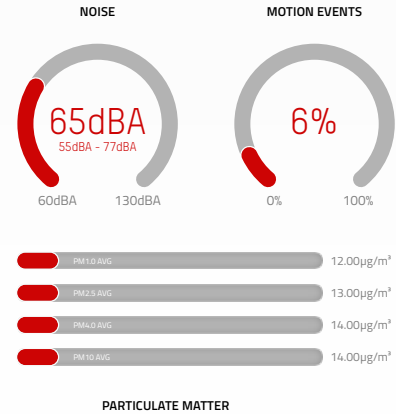
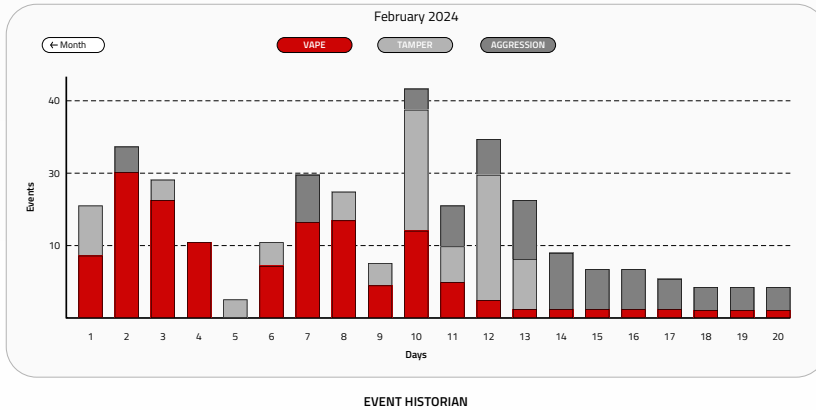
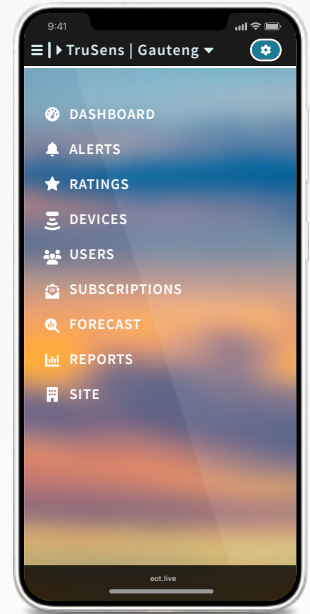
Detects the presence of movement and occupancy in an area. Alerts can be setup during times when no movement or occupancy should be detected, i.e. After hours or out of bounds areas



EoT Live

Supporting Cloud Environment

-  Assign Responding Roles to Staff Members
-  Manage Multiple Sites Across the Country
-  Comprehensive Reporting
-  Chronological Event Recording
-  Event Forecasting
-  Site and Sub-section Management
-  Identify Hotspots and Trends



2 500+

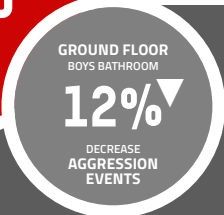
Organisations with FlySense

30+

Countries with FlySense

30 000+

Active FlySense Devices



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