

VP1/VP2 DETECTOR

Vape Patrol can help eliminate vaping in your school or college



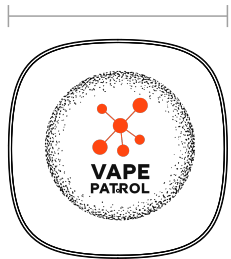
- 1. Incorporates a laser scattering PM2.5 sensor to measure and detect the level of fine particulate matter (PM2.5) in the air.
- 2. Provides real-time monitoring, allowing administrators or security personnel to be alerted immediately when vaping is detected.
- 3. Offers customisable settings to adjust sensitivity levels or alarm thresholds to suit the environment and reduce false alarms.
- 4. Comes with a companion mobile app (Smart Life) that allows the detectors to be monitored remotely.
- 5. Can be used in various settings where vaping is prohibited or where monitoring and discouraging vaping are desired.



26mm



90mm



90mm



Technical Specification

Dimensions	90mm x 90mm x 26mm (without bracket)
Power Supply	DC5V/1A (micro USB)
Sensors	PM2.5 Laser Scattering (optional: temperature and humidity)
PM2.5 Detection Range	0-999 $\mu\text{g}/\text{m}^3$
PM2.5 Response Time	$\leq 10\text{s}$
Connectivity	WiFi 2.4GHz
APP Control	TUYA APP
Working Temperature	-10°C~+55°C
Working Humidity	$\leq 95\%\text{RH}$ (non-condensing)
Installation Positions	Wall or Ceiling Mounting

For further information visit www.vapepatrol.co.uk or call 0203 916 5086