Protecting communities with vehicle noise cameras

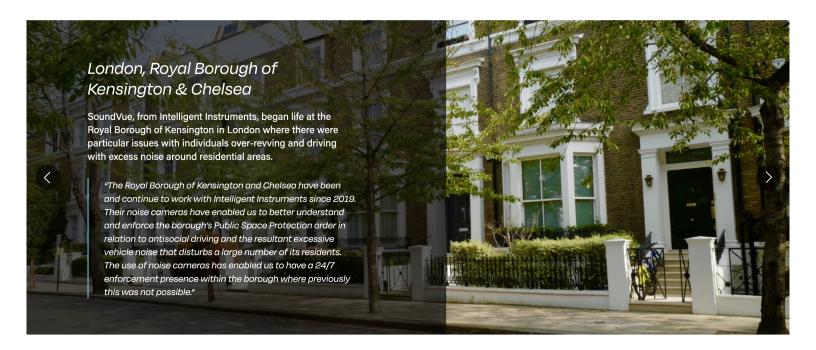SoundVue detects and captures disruptive vehicles in real-time.

SoundVue noise cameras watch and listen

1 SoundVue uses clever algorithms and AI to automatically detect excess noise from road vehicles

2 SoundVue captures precision noise level, clear audio and visual data and saves to a secure webserver in the cloud

3 The data is sent to review and take action against offending drivers

SoundVue is improving the quality of people's lives in communities worldwide

Chronic noise pollution affects people's physical and mental health, with links to stress, disturbed sleep patterns, high blood pressure and even heart disease.

SoundVue, from Intelligent Instruments, uses innovative environmental protection technology to reduce the impact of excess vehicle noise and allow enforcement authorities to take appropriate action.

London, Royal Borough of Kensington & Chelsea

SoundVue, from Intelligent Instruments, began life at the Royal Borough of Kensington in London where there were particular issues with individuals over-revving and driving with excess noise around residential areas.

"The Royal Borough of Kensington and Chelsea have been and continue to work with Intelligent Instruments since 2019. Their noise cameras have enabled us to better understand and enforce the borough's Public Space Protection order in relation to antisocial driving and the resultant excessive vehicle noise that disturbs a large number of its residents. The use of noise cameras has enabled us to have a 24/7 enforcement presence within the borough where previously this was not possible."

In the media...

17/10/22

The One Show

14/09/22

Driving You Crazy Podcast

01/09/22

Denver7 News Article

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