

AirSensa Education Programme






Deliver Change is a not-for-profit organisation looking to make cities healthier, more liveable and economically productive - mainly through innovations in technology.

AirSensa is our first major project, looking to combat the issue of urban air pollution by creating a geographically dense network of outdoor air quality monitors (40,000 in the UK) to visualise air quality down to individual street level.

Our **Educational Programme** is offering a *free AirSensa unit** to every urban school in the UK, which includes access to the real-time data and related educational materials.

Why is air quality a problem? Outdoor air pollution causes more than 30,000 premature deaths a year in the UK, exacerbates and causes illnesses and costs the economy £53 billion a year; children are amongst those affected most.

Interested in receiving a free AirSensa for your school? The process couldn't be easier:

1	Register Go to www.deliverchange.org/academic.php & click on Get An AirSensa. Here you will register your schools details. This will automatically put your school on the waiting list – but with no obligation at this stage.	
2	Contact We will contact you when we have an AirSensa in stock, along with an agreement form – we are working on a first come, first served basis, so do not delay in registering	
3	Delivery Once we have received the signed agreement form, the AirSensa will be delivered straight to your door with all the information needed for installation and accessing the live data.	
4	Installation Installation is the only responsibility of the school and the location of it on the school premises is completely up to the school. An easy-to-use installation guide will provide the school with all the information needed.	
5	Monitoring Once the AirSensa is up, the rest is up to us. Deliver Change is able to see the health of every AirSensa – so in the eventuality of a technical problem, we would schedule a replacement unit. At this stage, the school will be able to login and view the data, as well as the materials.	



AirSensa device

Measures:

NO, NO₂, O₃, CO & PM_(1, 2.5, 10), temperature & humidity

Dimensions:

300mm-80mm-190mm

Power costs:

Max £2 a year



Educational Materials

Available for all ages (4-18)

Linked to current curriculum/syllabus

Use AirSensa data: contextualise learning, potential for cross-curricular application

Want more information?

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