

An aerial photograph of a dense city skyline, featuring numerous skyscrapers and buildings. Overlaid on the image are four green callout shapes, each containing a white circle with a green border. These callouts point to specific areas of the city, representing different environmental sensors. The callouts are labeled CO<sub>2</sub>, VOC, PM2.5, and RH/T. The background shows a clear blue sky with scattered white clouds.

CO<sub>2</sub>

VOC

PM2.5

RH/T

# Sensirion Evaluation Kit for Environmental Sensors

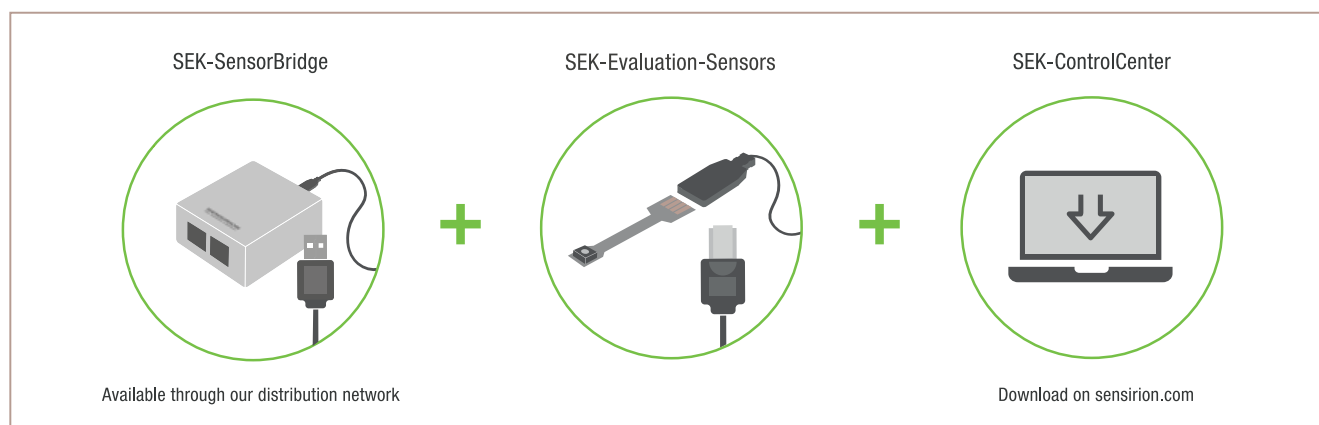
Experts in Environmental Sensing

# Sensirion Evaluation Kit Overview

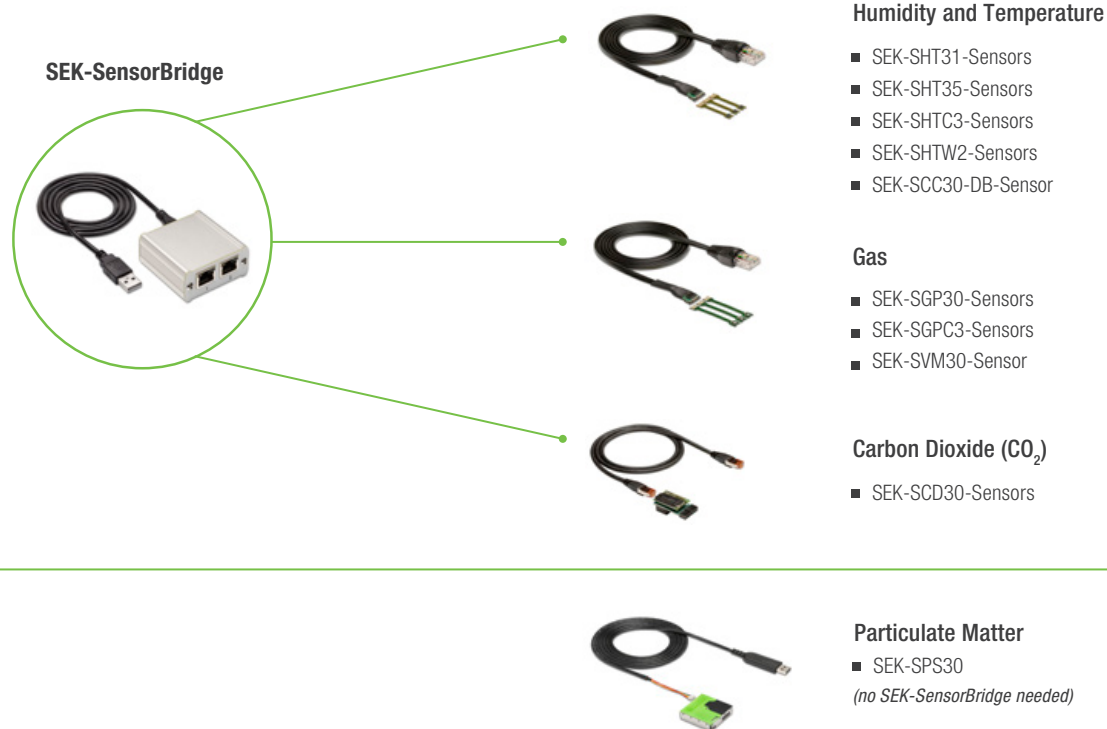
## Enjoy Full Modularity and Complete Flexibility

The SEK-Toolbox enables you to evaluate all Sensirion environmental sensors fast and easily. Customize your own evaluation kit. First buy a SEK-SensorBridge\*. Then choose which environmental parameters you want to measure and order the respective SEK-Evaluation-Sensors. Finally just download our SEK-ControlCenter software and you are ready to start evaluating.

\* For the SEK-SPS30 no SEK-SensorBridge is needed



## Customize Your Own Evaluation Kit



For more information visit our website  
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