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PID: MIKROE-5908

APC1 Air Quality Sensor Bundle - Experience advanced air quality monitoring with our bundle solution, merging the <u>ScioSense</u> APC1 Air Quality sensor and the MIKROE <u>Terminal Click board™</u>. This dynamic combination creates a compact and precise system that measures PM levels, VOCs, equivalent CO2, temperature, humidity, and more. Explore this bundle to build an effective monitoring solution perfect for ensuring healthy indoor spaces or contributing to broader air quality research efforts.

This bundle is supported by a $\underline{\mathsf{mikroSDK}}$ compliant library, which includes functions that simplify software development. This $\underline{\mathsf{Click}}$ board $\underline{\mathsf{comes}}$ comes as a fully tested product, ready to be used on a system equipped with the $\underline{\mathsf{mikroBUS}}^{\mathsf{m}}$ socket.

Mikroe produces entire development toolchains for all major microcontroller architectures.

Committed to excellency, we are dedicated to helping engineers bring the project development up to speed and achieve outstanding results.





health and safety management system.



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Resources

<u>mikroBUS™</u>

mikroSDK

Click board™ Catalog

Click Boards™

Downloads

APC1 datasheet

APC1 Sensor example on Libstock

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