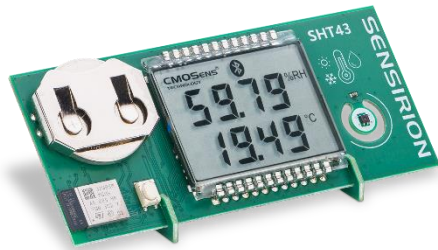


Media Release

09.09.2025, Sensirion AG, 8712 Stäfa, Schweiz

Sensirion announces global availability of SHT43 DemoBoard

Sensirion is excited to announce that the new SHT43 DemoBoard is now available worldwide through their distribution network. The compact device features an LCD display and Bluetooth connectivity for easy data access via the MyAmbience app.



SHT43 DemoBoard (Source: Sensirion AG)

Engineered for precision and simplicity, the compact SHT43 DemoBoard showcases the high performance and user-friendly operation of our SHT4x humidity and temperature sensors. In addition, it now incorporates SHT43, Sensirion's ISO17025-certified sensor with individual calibration certificate.

Featuring an LCD display that presents humidity and temperature data, this device also includes a Bluetooth Low Energy module for communicating with smartphones and other compatible devices.

Compatible with our MyAmbience mobile app, the SHT43 DemoBoard allows users to visualize and understand their surroundings by displaying live data, tracking historical trends, identifying patterns, and exporting data from multiple devices. The 3-point temperature calibration certification can also be retrieved directly from the MyAmbience app.

For more information, please visit the SHT43 DemoBoard [product page](#).

About Sensirion – Experts for Environmental and Flow Sensor Solutions

Sensirion is one of the world's leading developers and manufacturers of sensors and sensor solutions that improve efficiency, health, safety, and comfort. Founded in 1998, the company now employs around 1'200 people at its headquarters in Stäfa, Switzerland and in numerous international subsidiaries. Their sensors can be used to measure a wide range of environmental parameters and flow rates precisely and reliably. As a pioneer in innovation, Sensirion develops solutions for the specific needs of customers and partners from the automotive, industrial, medical, HVAC and consumer electronics markets, as well as high-quality products for cost-efficient mass production. More information and current key figures are available at www.sensirion.com.