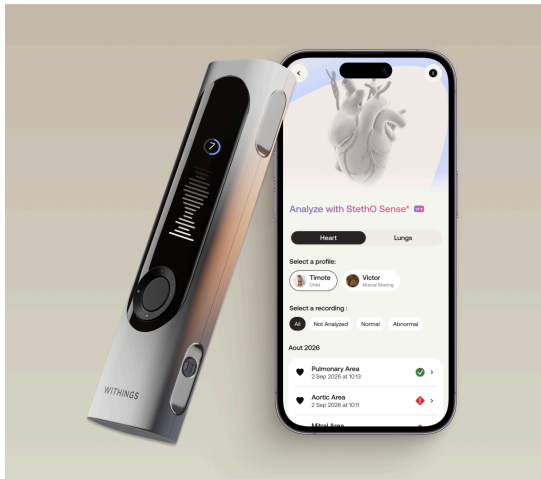


Media Alert

StethO Sense, BeamO's AI heart and lung reading, is now available

StethO Sense, a new Withings+ service powered by eMurmur® and StethoMe, brings on-demand AI-powered heart sound analysis and breathing pattern insights to BeamO users, allowing families to track changes in heart sounds and breathing patterns early from home.



Issy-les-Moulineaux, France, October 1, 2026 - Withings announces the availability of StethO Sense¹, its new service integrated into Withings+, that gives parents a closer listen to what their child's bodies are already saying. Powered by eMurmur² Heart AI for abnormal murmur detection, and StethoMe^{3a, 3b} for breathing sound insights, it brings unlimited, on-demand AI-powered analysis of heart and lung recordings to BeamO, with results available in seconds. StethO Sense results are not a diagnosis and are intended to be shared with a healthcare professional.^{4a, 4b}

Designed for Families and Everyday Health Monitoring

StethO Sense is designed to provide peace of mind to people who want additional insight into the health signals they can capture at home, including:

For children & families:

- **Identify changes in breathing sounds:** StethoMe's Breathing Index gives a score, 0–100, based on their breathing sounds, breathing quality, breathing rate, plus respiratory rhythm, and heart rate, helping families notice changes over time. It is designed to give insight into day-to-day breathing patterns and if necessary to be shared directly with a healthcare professional, with a report exportable from the Withings+ app.
- **Track heart murmurs:** StethO Sense lets parents record their child's heart sounds at home, tracking heart murmurs and changes in heart sounds. It is designed to be shared directly with a healthcare professional and a report is exportable from the Withings+ app.

- **Spot early symptoms before an urgent care visit:** StethO Sense also tracks changes in heart which is particularly important during winter months.

Adults monitoring their heart health:

- **Track heart murmurs:** Heart murmurs are relatively common, affecting nearly one in four adults.⁵ While many are harmless, murmurs can sometimes be an early sign of valvular heart disease, a condition that often develops silently and is easy to miss without a regular check. A 2024 study of over 4,200 older adults found that more than a quarter had valvular heart disease that had never been diagnosed.⁶ StethO Sense gives users a way to record and track heart sounds over time, rather than only at an annual check-up, and to share those recordings with a healthcare professional.
- **Athletes:** StethO Sense is valuable for athletes as heart murmur checks are increasingly part of routine sports physicals, particularly in the US, where assessing for conditions like hypertrophic cardiomyopathy (HCM),⁷ a leading cause of sudden cardiac events in young athletes, is a growing focus.

Availability

StethO Sense will be available beginning October 1, 2026, exclusively for Withings+ users. To celebrate the launch, existing BeamO users who purchased their device before October 1, 2026 will receive a complimentary one-month trial of Withings+.⁸ Consumers purchasing BeamO for \$249.95 starting October 1, 2026 will get a 1-month free trial of Withings+ to experience StethO Sense.

Learn more about StethO Sense and BeamO at withings.com/beam-o or visit the Withings booth at IFA: Beauty Hub, Booth H13-107, from September 4–8, 2026, in Berlin, Germany.

About Withings

A pioneer in real-life health monitoring, Withings created the first connected scale in 2009 and has continually innovated since then to offer an ecosystem of clinically validated connected devices, used by 12 million people worldwide, as well as by numerous renowned healthcare centers and research institutes. Withings collaborates with leading research institutions including Stanford and Harvard. Its ecosystem spans hybrid smartwatches and blood pressure monitors that help people track their health and act early. Available at withings.com.

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References & Disclaimers

¹StethO Sense cannot diagnose medical conditions and is not intended to replace traditional methods of diagnosis or treatment. Interpretations made by StethO Sense are potential findings, and users should not self-diagnose, self-medicate, or take clinical action based on the device output without consulting a qualified healthcare professional. StethO Sense cannot detect signs of all health conditions; a reassuring result does not rule out underlying issues and should never be used to delay or avoid seeking medical care. This app is not for use in emergencies. If you experience severe symptoms or a medical emergency, call emergency services immediately.

²eMurmur is a trademark of CSD Labs GmbH, a healthcare technology company specializing in AI-powered digital auscultation and cardiac sound analysis. eMurmur Heart AI is developed and maintained by CSD Labs and is integrated into StethO Sense for heart sound analysis only. Its algorithm has been validated in peer-reviewed clinical studies across pediatric and adult populations. For more information, visit www.emurmur.com.

^{3a}StethoMe is a general wellness product in the US. It is not FDA-cleared and is not intended to diagnose, treat, cure, or prevent any

disease. Consult a healthcare provider with any health concerns. Its AI algorithms analyze respiratory sound patterns and are the result of 8+ years of research with academic partners including Poznan University of Medical Sciences. For more information, visit www.stethome.com.

^{3b}StethoMe's Breathing Index is a wellness feature intended for general respiratory sound tracking. It is not intended for use by individuals with diagnosed respiratory conditions (including but not limited to asthma, COPD, bronchitis, bronchiolitis, etc...) or as a substitute for medical advice, diagnosis, or treatment.

^{4a}AI results are diagnosis-assisting only. Final clinical assessment must be performed by a qualified healthcare provider.

^{4b} StethO Sense is a service that combines BeamO recordings with third-party analysis software.

⁵Heggdal M, et al. Heart murmurs in the general population: diagnostic value and prevalence from the Tromsø Study. 2025.

⁶Tsampasian V, Militaru C, Pareek N, et al. Prevalence of asymptomatic valvular heart disease in the elderly population: a community-based echocardiographic study. *European Heart Journal – Cardiovascular Imaging*, 2024. <https://pmc.ncbi.nlm.nih.gov/articles/PMC11288748/>

⁷American Heart Association. "HCM in Young Adults and Student Athletes." Accessed August 26, 2026. <https://www.heart.org/en/health-topics/cardiomyopathy/what-is-cardiomyopathy-in-adults/hcm-in-young-adults-and-student-athletes>

⁸Subject to Withings terms and conditions, available at: <https://www.withings.com/us/en/legal/services-terms-and-conditions>