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Mesanovic's Latest Studio Monitor Speaker Earns WiSA HT Interoperability Certification

SAN JOSE, Calif.--(BUSINESS WIRE)-- [WiSA Association](#), a subsidiary of WiSA Technologies, Inc. (NASDAQ: WISA), announced today that Association member Mesanovic's [CDM65 Controlled Directivity Monitor speaker](#) has earned the WiSA HT Interoperability Certification. Shipping in May 2023 and available for pre-order, the CDM65 is an active three-way digital signal processor (DSP) speaker able to receive wireless audio from any WiSA transmitter, like the WiSA SoundSend, and be paired up to a 7.1 setup. All WiSA HT-certified components, independent of brand, work together seamlessly.

This press release features multimedia. View the full release here:
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Mesanovic's CDM65 Controlled Directivity Monitor speaker has earned the WiSA HT Interoperability Certification. (Photo: Business Wire)

"We are very proud to deliver precision accuracy, controlled directivity and

wireless connectivity in a no-compromise system that studio recording engineers and audio enthusiasts alike will appreciate," said Deni Mesanovic, founder of Mesanovic. "Earning the Certification from WiSA and incorporating its HT technology adds immense value to this product and delivers next-generation wireless audio capabilities to our customers."

In addition to working seamlessly with any WiSA transmitter, the CDM65 speaker wirelessly connects to the Platin Stereo Hub, manufactured for Mesanovic. The Stereo Hub offers an assortment of available inputs including USB Audio, HDMI®, Optical, RCA, AirPlay®, Spotify Connect, ChromeCast™ and more. It also features a DSP processor which can be utilized using the Mesanovic app, which allows for room correction and the ability to manually EQ the response to a user's preference. Mesanovic will sell a product package complete with two CDM65 speakers and the Platin Stereo Hub.

"The performance, quality and engineering of Mesanovic's studio-grade products are truly impressive," said Tony Ostrom, WiSA President. "The CDM65's integrated WiSA HT technology enables the speaker to seamlessly integrate into any system configuration and deliver stunning sound wirelessly, whether used in a professional recording setting or to create the ultimate home theater experience."

The most important design goal of the CDM65 was for Mesanovic to design a speaker with industry-leading accuracy by utilizing state-of-the-art design and measurement tools, resulting in a speaker with near perfect in-room response, controlled directivity and low distortion. Designed for uncompromised performance and connectivity, Mesanovic's CDM65 delivers the unique ability to upload various predefined tunings to the speaker such as the

cardioid mode, which controls the directivity of the speaker down to 150Hz. By directing the energy towards the listener and away from rear and side walls, the speaker reduces undesired room effects and the need for extensive room treatment.

To learn more about WiSA and explore its product offerings, visit www.wisatechnologies.com.

About WiSA Association

WiSA® educates, evangelizes, and promotes solutions for spatial audio in the home. Working in collaboration with technology developed by WiSA Technologies Inc., WiSA Association engages with leading consumer electronics companies, technology providers, retailers, and ecosystem partners to make immersive audio an experience everyone can enjoy. WiSA, LLC, which operates the Wireless Speaker and Audio Association, is a wholly owned subsidiary of WiSA Technologies Inc. For more information about WiSA, please visit: www.wisatechnologies.com.

About WiSA Technologies, Inc

WiSA Technologies, Inc. (NASDAQ: WISA) is the developer of spatial, wireless sound technology for smart devices and next-generation home entertainment systems marketed under the WiSA brands. WiSA's technology delivers immersive audio experiences for high-definition content, including movies and video, music, sports, gaming/esports, and more. Headquartered in Beaverton, OR, WiSA has sales teams in Taiwan, China, Japan, Korea and California. For more information, please visit: www.wisatechnologies.com.

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