









Sennheiser-konserni IBC 2024 -messuilla

Julkistamme Sennheiser WMAS -ekosysteemin ja esittelemme Merginglaitteistopäivityksiä

Sennheiser-konserni toivottaa äänentoiston ja radiolähetyksen asiantuntijat tervetulleeksi Amsterdamissa järjestettäville IBC 2024 -messuille, joissa Sennheiser, Neumann, Dear Reality ja Merging Technologies esittelevät innostavia uusia tuotteita ja alustoja.

Sennheiser-konsernin 8D50-messuosasto sijaitsee Audio Hall -salissa ja sen AMBEO Immersive Zone- ja WMAS Discovery Area -alueet tarjoavat runsaasti nähtävää ja koettavaa.

Lisää alla englanniksi.

WMAS Discovery Area

In what is probably the most anticipated presentation this year, Sennheiser will unveil the world's first wideband, bidirectional wireless ecosystem based on WMAS technology (Wireless Multichannel Audio Systems). Guests are invited to experience the system's combined mic/IEM bodypacks and revolutionary base station, while the Sennheiser RF experts are happy to answer any questions on this ground-breaking technology.

Neumann and Merging Broadcast Suite

Stepping into the "interior" of a typical OB van, visitors can experience the world of Neumann and Merging broadcast products for audio control, mixing, editing, and monitoring. Neumann









will showcase DSP-powered KH monitors and NDH studio headphones as well as the MT 48 with the new Monitor Mission, which transforms the unit into an immersive audio interface and monitor controller. Merging will present its renowned Pyramix DAW software and Anubis interface, including dedicated Missions (Commentary, Monitor, Music, and Venue) that allow the device to be customized for these typical use cases. On top of that, Merging will also unveil upcoming upgrades with additional network options.



At IBC, Merging will show new hardware upgrades

Sennheiser Pro Audio Workbench

Sennheiser has its broadcast customers covered for ENG and studio applications: The cameramount EW-DP mic systems are ideal for on-site interviews and news coverage, while the rackmount Digital 6000 and EW-DX wireless audio solutions are ideal for shows and other live or broadcast studio formats.

The rugged MKH 8000 RF condenser microphone series for sophisticated audio capture will also be on show, as will be Sennheiser's updated broadcast headset portfolio, which covers the needs of commentators, broadcast engineers and camerapeople alike.











The Sennheiser MKH 8030 and MKH 8060 RF condenser microphones in an MS stereo set-up









The AMBEO Immersive Zone

Last but not least, the large AMBEO Immersive Zone, powered by a 5.1.4 Neumann monitor set-up and a Dear Reality headphone station, welcomes guests to discover interoperable spatial audio offerings.

► Immersive audio capture

Compare immersive audio material recorded using an AMBEO Cube with MKH 800 TWIN microphones, with the MKH 8030 in M/S stereo and double M/S stereo, and with the AMBEO VR mic

AMBEO two-channel spatial audio for live

Automatically create an enhanced stereo mix with this plug-in for the Merging Anubis

Cinematic stereo audio

Discover AMBEO two-channel spatial audio and compare it to standard stereo audio

ST 2110 and AES 67 real-time networking

Neumann MA1 Monitor Alignment

Experience the powerful impact of proper studio monitor alignment with the MA 1. Listen to sound samples and discover how an alignment can significantly enhance your audio results



Immersive Mixing on Headphones

Dear Reality's dedicated headphone listening space invites visitors to experience the dearVR PRO 2 spatializer for immersive productions. Together with the dearVR MONITOR plugin, users can monitor multichannel loudspeaker formats up to 9.1.6 via stereo headphones

To best accommodate visitor interest, there is no fixed demo schedule this year, rather stand quests are encouraged to ask for the presentation of their choice.









Visit the Sennheiser Group at IBC, RAI Amsterdam, 13 to 16 September, Hall 8, Stand D50.

(Ends)

The high-resolution images accompanying this media release can be downloaded here.

About the Sennheiser Group

Building the future of audio and creating unique sound experiences for our customers - this is the aspiration that unites the employees of the Sennheiser Group worldwide. The independent family-owned company Sennheiser was founded in 1945. Today, it is managed in the third generation by Dr. Andreas Sennheiser and Daniel Sennheiser, and is one of the leading manufacturers in the field of professional audio technology.

sennheiser.com | neumann.com | dear-reality.com | merging.com

Local Press Contact

Burson Global (previously Hill+Knowlton Strategies) sennheiser.finland@hkstrategies.com