

AVer & Sennheiser Partnership



Sennheiser, a company with expertise in advanced audio technology that makes collaboration and learning easier, today announced that its EW-DX microphone system, the newest addition to the Evolution Wireless Digital family, now integrates with the AVer MT300(N) Matrix Tracking Box via Sennheiser Sound Control Protocol v2 (SSCv2), enabling intelligent, audio-triggered camera switching across single and multi-camera setups.

With full SSCv2 compatibility, the latest MT300(N) firmware supports encrypted communication and faster, more responsive control signals from EW-DX wireless microphone systems. This enables quick, consistent camera switching based on active audio signals, making the solution well suited to wireless microphone workflows in professional collaboration and education environments.

This simple firmware update enhances responsiveness, security, and reliability, helping ensure the active speaker is clearly seen and heard while keeping system design straightforward. This integration builds on the established collaboration between Sennheiser and AVer, which also includes support for Sennheiser TeamConnect Ceiling microphones with AVer camera tracking solutions, offering flexible options across wireless and ceiling-based audio workflows.

Key benefits of the new integration include:

- Smarter audio-triggered camera switching: Fast, reliable single and multi-camera switching driven by SSCv2 voice position data from EW-DX wireless microphones.
- Enhanced security and reliability: Encrypted SSCv2 communication supports

AVer and Sennheiser partner to deliver Smarter Camera Tracking

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- dependable audio-video integration for professional environments.
- Designed for wireless microphone workflows: EW-DX integration extends intelligent camera control to wireless deployments, supporting streamlined professional meeting and learning spaces.

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