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Accentize Wins Second Emmy[®] Award for Chameleon Reverb Matching Technology

Press Resources:
www.accentize.com/press-resources/

Product page:
www.accentize.com/product/chameleon

Darmstadt, Germany - September 3, 2026 - Accentize, developer of innovative audio processing software for professional post-production, is proud to announce that its audio plugin, **Chameleon**, has been honoured with an **Engineering, Science & Technology Emmy® Award**.

This esteemed recognition, presented by the **Television Academy, based in Los Angeles, California**, honors developments in engineering, science and technology that have a significant impact on the television industry.

The award marks the second Engineering, Science & Technology Emmy recognition for technology developed by Accentize, following the Emmy Award presented to dxRevive Pro in 2024.

Chameleon was developed to solve a common challenge in audio post-production: matching the acoustic characteristics of recordings captured in different environments. ADR, dubbing, Foley and other newly recorded material often need to blend seamlessly with production sound, but differences in room acoustics can make recordings sound disconnected even when the source material itself is captured perfectly.

Chameleon approaches this process by analyzing the reverb characteristics contained in a reference recording and creating a matching reverb profile that can be applied to other audio. This allows dialogue mixers and other audio professionals to recreate the acoustic character of a location without having to manually build a matching reverb from scratch.

By simplifying a process that traditionally requires considerable critical listening and manual adjustment, Chameleon helps audio professionals integrate recordings from different environments while retaining creative control over the final result.

"Winning an Emmy for dxRevive Pro in 2024 was already something I never imagined would happen. To now receive this recognition for Chameleon as well is incredibly special. Both products address different challenges within dialogue post-production, but they came from the same motivation: using new technology to make difficult and time-consuming audio tasks easier for professionals. I am incredibly grateful to the audio community whose feedback and support have helped us develop these tools."

– Benjamin Graf, founder of Accentize and developer of Chameleon

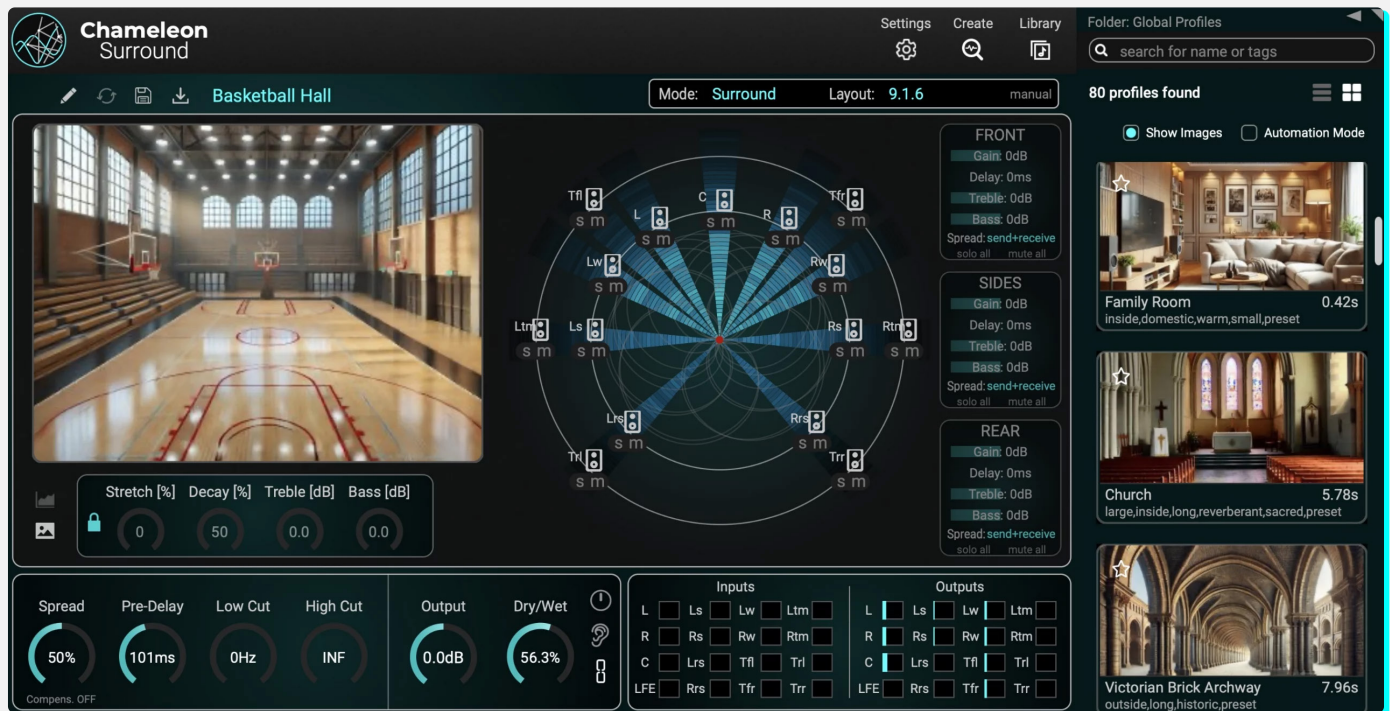
The recognition of Chameleon represents another significant milestone for Accentize and its work in intelligent audio processing. With two technologies now recognized with Engineering, Science & Technology Emmy Awards, Accentize continues its mission to develop innovative tools that address complex challenges in professional audio post-production.

The award will be presented at the **Engineering, Science & Technology Emmy Awards on Wednesday, October 14**, at the **Saban Media Center at the Television Academy in Los Angeles**.

For further details on the Engineering, Science & Technology Emmy Awards, please visit the homepage of the Television Academy.

About Chameleon

Chameleon is a reverb matching plugin developed by Accentize for professional audio post-production. It analyzes the reverb characteristics of a reference recording and creates a matching reverb profile that can be applied to other audio. Designed for applications including ADR, dialogue mixing, dubbing and Foley, Chameleon helps recordings made in different environments blend naturally into the same acoustic space.



About Accentize

Accentize is a German audio technology company developing intelligent audio processing tools for professional post-production. Founded by Benjamin Graf, Accentize combines advanced audio signal processing and machine learning with workflow-focused design to create tools for dialogue restoration, acoustic matching and other demanding audio post-production tasks.

Accentize products are trusted by audio professionals and leading studios around the world, with the company's technologies recognized with two Engineering, Science & Technology Emmy Awards and a Scientific and Technical Award from the Academy of Motion Picture Arts and Sciences.

About the Engineering, Science & Technology Emmy Awards

The Engineering, Science & Technology Emmy Awards, presented by the **Television Academy, based in Los Angeles, California**, honor an individual, a company or an organization for developments in engineering, science and technology that are either so extensive an improvement on existing methods or so innovative in nature that they materially affect the production, recording, transmission or reception of television, and thereby have elevated the storytelling process.

For more information, please visit the Television Academy.

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