

Equature Expands Capabilities with Emerging Voice/Speaker Identification Technology

Innovative Speaker Recognition Aims to Enhance Efficiency, Investigations, and Community Support



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Equature, a pioneer in mission-critical communication solutions, announces a significant advancement in public safety technology: a patent-pending Voice/Speaker Identification system. This innovative feature, integrated into Equature's recording software, is expected to transform operations for emergency communication centers and investigative teams, with a targeted release in the second quarter of 2025.

Equature's new Voice/Speaker Identification technology leverages innovative algorithms to accurately identify and assign names to speakers within recorded audio. This breakthrough capability unlocks a range of powerful applications for public safety agencies, including:

- Enhanced Free Seating Management: Streamline operations by automatically assigning names to dispatchers and other personnel in free seating environments, ensuring accurate and efficient record-keeping.
- Accelerated Investigations: Quickly identify and track individuals involved in incidents, significantly reducing investigation times, and improving case resolution.
- Proactive Frequent Flier Management: Automatically identify repeat callers, known as "frequent fliers," enabling agencies to provide targeted support and intervention, and anticipate potential issues.
- Improved Accuracy in Multi-Speaker Scenarios: In complex audio recordings with multiple speakers, the system accurately separates and identifies voices, ensuring comprehensive and reliable data.

"This advancement represents a major leap forward in how public safety agencies utilize audio data," said Joe Mosed, CEO of Equature. "Our Voice/Speaker Identification technology not only enhances operational efficiency but also provides critical insights that can improve response times, enhance officer safety, and strengthen community relations. By automating speaker identification, we are empowering agencies to focus on what matters most: serving and protecting their communities. We are excited to make this technology available to our customers

in Q2 2025."

Key Benefits of Equature's Voice/Speaker Identification:

- Increased Efficiency: Automate manual processes, saving valuable time and resources.
- Enhanced Accuracy: Ensure precise identification and tracking of individuals.
- Improved Investigative Capabilities: Accelerate investigations with quick and reliable speaker identification.
- Proactive Community Support: Identify and support frequent callers, improving public safety outcomes.
- Seamless Integration: Integrates effortlessly with existing Equature recording software.

Equature's Voice/Speaker Identification technology is designed to meet the evolving needs of public safety agencies, providing the tools necessary to operate efficiently and effectively in today's dynamic environment.

To learn more about Equature's Voice/Speaker Identification technology and to schedule a demonstration, please visit www.equature.com or contact us at info@equature.com.

About Equature

Equature is a leading provider of innovative communication and data management solutions for public safety agencies. We are dedicated to delivering mission-critical technology that enhances operational efficiency, improves situational awareness, and empowers first responders to better serve their communities.

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