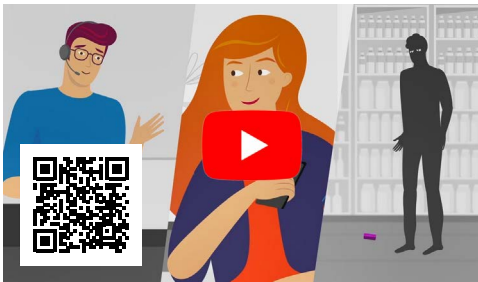




# Phonexia Voice Verify



*Authenticate clients in 3 seconds based on their voice and detect fraudulent behavior with ease.*

Phonexia Voice Verify is the innovative voice biometric solution for secure, seamless, and password free authentication of customers over the phone. Powered by cutting-edge deep neural networks and designed specifically for contact center needs, it can verify a person after only 3 seconds of net speech with over 92% accuracy and detect speaker changes throughout the whole call.



## **COST REDUCTION**

Shorten the time necessary for callers to authenticate over the phone by 30+ seconds and reduce your costs significantly.



## **FRAUD PREVENTION**

Secure convenient access to your customers' data with voice biometrics and detect fraud attempts with greater success.



## **A SEAMLESS CUSTOMER EXPERIENCE**

Verify customers in 3 seconds based on their voice and offer them an immersive, password free authentication experience.

# The Passive Voice Biometric Verification Your Customers Want

Try a Free Online Demo



## KEY CAPABILITIES

- **Language Independent**  
Phonexia Voice Verify can recognize speakers regardless of the language spoken and the accent used.
- **Free Speech Verification**  
Your customers are verified naturally as they speak without needing to say a specific sentence or words.
- **Fast Voice Enrollments**  
Voice enrollments of customers (voiceprint creations) can be performed with only 20 seconds of net speech.
- **Easy Calibration**  
Voice recognition accuracy can be further improved by adapting it to your specific environment and needs.

## USE CASES

- **Call Centers**  
Contact centers of banks, retail finance, insurance, telco, and utility companies can verify clients over the phone in just 3 seconds based on their voice.
- **Smart IVRs**  
Interactive Voice Response (IVR) systems can be enhanced with a natural capability of identifying clients by their voice, making self-service a breeze.
- **Conversational AI Platforms**  
Any type of conversational AI platform (voicebots, virtual assistants, speech-based UIs) can benefit from having the ability to verify a person by voice.

## WHY PHONEXIA

- **3-Second Verification**  
Phonexia voice biometrics technology uses state-of-the-art deep neural networks that can verify a person over the phone in just 3 seconds of net speech with over 92% accuracy.
- **Quick to Evaluate**  
Phonexia Voice Verify can be tested via a demo today, your developers can explore its capabilities through a sandbox tomorrow, and a PoC can be finished in just a few weeks.
- **Support That Cares**  
Phonexia support is not about solution-evading emails—our European-based team of experts always tackles any challenge you throw at them. We care about your success.

Turning Voice  
into Knowledge

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