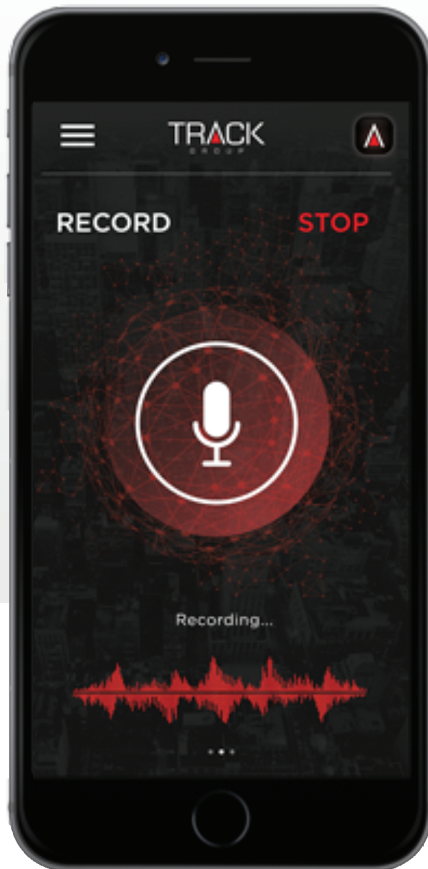


Voice Biometrics

by **TRACK**
G R O U P









Simpler, stronger
participant
authentication.

Automatically confirm the presence and location of a participant with random, scheduled, inbound, or outbound calls from any authorized telephone, such as home, work, or school.

Voice biometric authentication

Voice has emerged as a viable authentication method, because just like a fingerprint or iris, voice is unique to the individual



3RD FACTOR TYPE	REMOTE ACCESS	ABILITY TO ENROLL	ABILITY TO VERIFY	ECONOMIC RETURN	ACCURACY
 Finger Print	×	✓	✓	✓	✓
 Palm	×	×	×	×	×
 Voice	✓	✓	✓	✓	✓
 Iris	×	✓	×	✓	✓
 DNA	×	×	×	×	✓
 Facial	×	✓	✓	×	×

A voice biometric is a numerical representation of the sound, pattern, and rhythm of an individual's voice. A voice biometric or "voice print" is as unique to an individual as a palm or fingerprint.