

OVERVIEW

Voice as an Integrated Service (VAIS) revolutionizes business communications by harnessing the robust capabilities of VoIP technology. VAIS provides a unified, feature-rich platform that integrates seamlessly with your existing infrastructure, streamlining communication flows and elevating productivity. Its intuitive design facilitates effortless adoption, ensuring a smooth transition to a more connected and collaborative work environment.

BENEFITS



Unified Communications

One platform for calls, messages, fax, and more, ensuring smooth and efficient communication



Scalable Solutions

Easily adapts to the evolving needs of businesses, from small startups to large enterprises



Cost-Effective

Eliminate the need for multiple communication tools and reduce overheads with our integrated approach



Seamless Integration

Effortlessly integrate with your existing business tools and applications, ensuring a smooth workflow with minimal disruptions



Enhanced Productivity

With tools like speech-to-text and call recording, your team can prioritize core tasks, improving outcomes



White Glove Support

Benefit f rom dedicated support and a userfriendly portal, ensuring you make the most out of your integrated voice service

FEATURES

Business Communication Platform

- White Glove installation and Service
- Secure call recording and transcription
- Contact Center to enhance client experience
- Unified phone system across all properties and offices

Integration Services

- MS Teams
- Salesforce and other CRMs
- ✓ On-demand integration with property management software

Emergency Services

Next Gen 911 – automatically detect changes to phone locations for more accurate information to local emergency management centers and public safety answering points (PSAPs) in the event of a 911 call

Geo-fenced Location: Detailed notifications with specific caller location to local emergency management teams on 911 calls (from any cell phone) made within a geo-fenced area

Instant conference calls with emergency management teams in the event of 911 call placed from a phone system or a cell phone in a geofenced area







