Better Communication for a Better World

A Vision for Tomorrow Using the Technology of Today

New and Innovative Ways to Provide Service to Everyone

Voice technology is everywhere. It’s in your phone. Your computer. Even your watch.

But as a government agency, you’re probably not using it because you don’t know how, and making technology talk is hard.

We make it simple.

Imagine expanding your services to include multilingual conversational engagements with voice over devices like smart speakers and voice assistants, text messaging, on the web, through mobile apps, and voice on the phone.

And you don’t have to be a developer to use the Voice platform. Anyone can use Voice technology to build artificial intelligence (AI) powered conversations for personalized service on any device.

The Voice platform enhances your agency’s mission by using technology to understand what your citizens want and need, and empowers you to deliver it instantly.

For example, instead of having people answer your help line, Voice can instantly automate that service, using your agency’s expertise, supported by AI and machine learning. Or you can use smart automation to help staff and citizens navigate complex government requests.

Voice is more than talking to someone. It’s having an automated, intelligent two-way conversation that listens to what people want and understands what they need. And the Voice platform is hosted on Microsoft Azure Gov Cloud for government security and compliance.

This is just a small sampling of the many ways the Voice platform can be leveraged to improve and expedite government outreach and service delivery.

By the end of the year, more than half of all U.S. adults will use voice engagements for service. Don’t miss your chance to serve more citizens and meet your mission and objectives.

Make tech talk back with Voice.
Making Paper Talk Back: Technology Rooted in Service

It started with Voice automation of police reports and victim services support. Now, we can transform the way your agency provides public service for everyone.

Controlled Conversational Artificial Intelligence for Service

People connect for service using the technology they prefer: voice, mobile, web, text, or phone

Conversational AI platform listens to what the person wants, while understanding what they need

Automatically engage in focused conversations to deliver total service

The Voice Executive Team

Anthony Formhals
CEO and President
- Co-founded Voice
- Former police officer
- Former U.S. Navy Air Traffic Controller
- Patented Voice system

John Ackerman
CTO
- Co-founded Voice
- Previous positions: Fish & Richardson, Northcentral University, and NASA's Jet Propulsion Laboratory

Eric Gerdees
COO
- Co-founded Voice
- Previous positions: VP at Aspen Technology, TriTech Software Systems, and InterVarsity-USA

Timing
With your leadership, show the world that today's government can innovate and serve the public in more efficient and convenient ways.

Opportunity
Leverage automated conversational engagement technology to deliver mission-focused service on a national scale.

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voice.tech