

AI-Powered Solutions

AI-Powered IVR Solution Overview

Real-Time Conversational Voice Platform
for Contact Centers

Wragby Business Solutions

www.wragbysolutions.com

📄 Export as PDF / Print

WRAGBY

REAL-TIME AI-POWERED
IVR PLATFORM

Replacing traditional DTMF-based IVR systems with a fully conversational low-latency voice interface, designed for high volume banking, insurance and telecom environments.

THE CHALLENGE

Traditional IVR

Traditional IVR systems are rigid. They rely on "press 1, press 2" flows that ignore context, frustrate customers, and are incredibly costly to maintain. These legacy systems represent a bottleneck in modern customer service.

Business Problem

- Customer Frustration
- High Operating Costs
- Limited Flexibility
- Poor Peak-Time Performance

OUR SOLUTION

A Fully Conversational AI Voice Assistant

we replace traditional IVR with real-time, AI-powered conversational voice system.

HOW IT WORKS

1. Initial Call

Customer calls your support line
2. Real-time Listen

The AI listens in real time
3. Understanding

Understands the request instantly
4. Smart Response

Generates a smart response
5. Natural Speech

It speaks back naturally
6. Context Handover

Transfers with full conversation context

TECHNICAL OBJECTIVES

- ⚡ Low Latency

Maintain low latency in full streaming mode.
- 👥 Concurrency

Support high concurrent users effortlessly.
- 🛡️ Reliability

High availability and fault tolerance for critical services.

BENEFITS OF AI IVR

- Reducing operational costs
Automate routine inquiries to lower overhead and optimize resource allocation.
- Enhancing customer satisfaction
Provide instant, natural responses that eliminate wait times and menu frustration.
- Increasing scalability
Handle thousands of concurrent calls without increasing headcount or infrastructure complexity.
- Improving service consistency
Deliver high-quality, standardized support 24/7 across every single interaction.

WRAGBY SOLUTIONS

 info@wragbysolutions.com

 www.wragbysolutions.com

 09087733358