

Phone Agents with Speech to Speech Al Explained

- Transform your customer response times
- Increase Leads
- Drive Customer Satisfaction and repeat business higher

What use cases?

Functional Use Cases	Specific Features	
Customer Support	 FAQ Handling: Answers common questions regarding products or services. Issue Resolution: Assists in troubleshooting common problems. Ticket Creation: Logs issues that require human intervention. 	
BIlling & Payments	 Balance Inquiries: Provides information on account balances. Payment Processing: Assists customers in making payments over the phone. Billing Issue Resolution: Addresses questions or disputes related to billing. 	
Scheduling & Reminders	 Appointment Management: Schedules, reschedules, or cancels appointments. Reminders: Sends reminders for upcoming appointments or important dates 	











What use cases?

Functional Use Cases	Specific Features	
Order Management	 Order Tracking: Provides updates on order status and estimated delivery times. Order Modification: Assists in changing or canceling existing orders. 	
Sales & Lead Qualification	 Lead Capture: Gathers information from potential customers. Qualification Questions: Asks questions to determine the viability of a lead. Product Recommendations: Suggests products or services based on customer needs. 	
Surveys & Feedback	 Customer Satisfaction Surveys: Collects feedback on products or services. Net Promoter Score (NPS): Measures customer loyalty and satisfaction. 	











What Capabilities does a Phone Agent have?

Core Functionalities	Specific Features
Natural Language Understanding (NLU)	 Intent Recognition: Identifies caller's purpose (e.g., "I want to check my order status"). Entity Recognition: Extracts specific information like dates, names, or numbers. Language Support: Understands multiple languages and dialects. Context Handling: Maintains context over the course of a conversation.
Automatic Speech Recognition (ASR)	 Speech-to-Text Conversion: Transcribes spoken language into text in real-time. Accent and Dialect Accommodation: Accurately recognizes speech from various accents and dialects. Noise Handling: Distinguishes speech from background noise.











What Capabilities does a Phone Agent have?

Core Functionalities	Specific Features	
Conversational Flow Management	 Dialogue Management: Manages turn-taking and guides the conversation logically. Error Handling: Provides prompts for clarification when misunderstandings occur. Multi-Turn Conversations: Handles complex interactions involving multiple exchanges. 	
Integration with Backend Systems	 CRM Integration: Accesses and updates customer information. Database Queries: Retrieves information like order status or account balances. Transaction Processing: Facilitates actions such as payments or appointment scheduling. 	



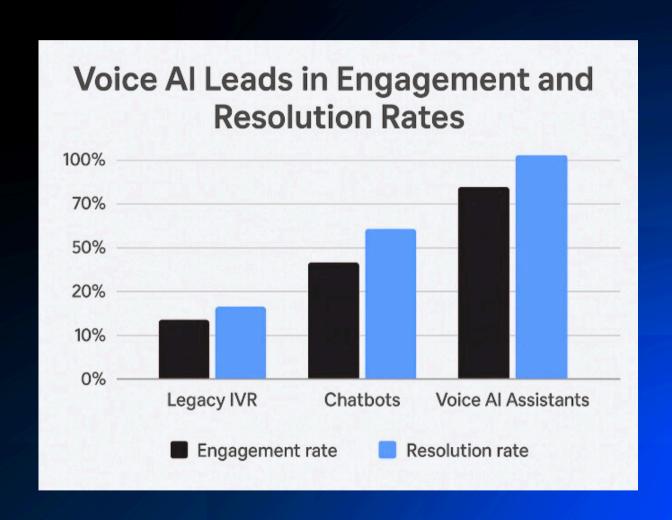








Are Speech to Speech Agents better than **IVR and Chatbots?**

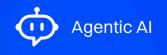


The simple answer is way better than forms.

- Higher customer engagement
- Higher query resolution than other technologies













How do the AI Agents achieve these results?

	Before	After
Transform your customer response times	Form	Conversational Agent
Response time hours (out of hours) to instant answers	Waited hours	Instant answers
Drive Customer Satisfaction and repeat business higher	Not Waiting	Got my answer Booked

"Before we had a tonne of digital messages to answer in the morning" Now we have

- 30% more bookings
- 50% more leads
- 4.8 Trust pilot rating (before 4.1)









How do the Al Agents achieve these results?

	Before	After
Transform your customer response times	Form	Conversational Agent
Response time hours (out of hours) to instant answers	Waited Hours	Instant Answers
Drive Customer Satisfaction and repeat business higher	Not Waiting	Got My Answer Booked

"Before we had a tonne of digital messages to answer in the morning"

Now we have:

- 30% more bookings
- 50% more leads
- 4.8 Trust pilot rating (before 4.1)





