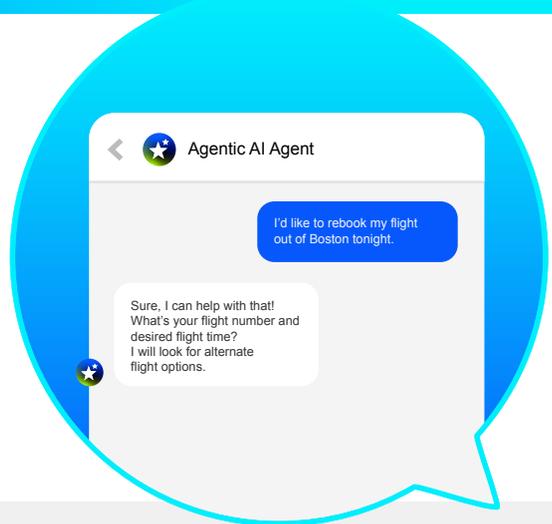




CONVERSATIONAL AND AGENTIC AI SOLUTIONS

Intelligent Conversations That Drive Real Business Outcomes



Why Partners Choose CallTower AI for Conversational AI

CallTower AI transforms conversational and agentic AI technology into measurable CX outcomes by combining industry-leading platforms with deep deployment expertise, human-centered design, and end-to-end lifecycle support.

Conversational & Agentic AI

Human-like interactions • Intelligent decisioning • Scalable AI outcomes

Conversational AI is a core offering within CallTower AI, designed to help organizations move beyond automation to **intelligent, action-driven experiences.**

Intelligent virtual agents, real-time Agent Assist, and autonomous agentic AI

Omnichannel engagement across voice and digital experiences

Enterprise-grade architecture integrated with CRM, ERP, and core systems

Trusted advisor approach aligned to business and CX goals

More Than The Basics

Faster resolution • Improved CX • Higher agent efficiency

CallTower AI goes beyond answering questions to deliver AI that understands intent, reasons, and acts in real time.

- + Intelligent virtual agents and empathetic AI assistants
- + AI-driven analytics to optimize CX and agent performance
- + Personalized self-service experiences customers trust
- + Multimodal automation across voice and digital channels
- + Real-time Agent Assist with contextual insights

White-Glove Deployment

Reduced risk • Faster time to value • Confident AI adoption

CallTower AI pairs powerful technology with expert execution to ensure AI delivers value from day one.

- AI strategy, design, and use-case alignment
- CRM, ERP, and enterprise system connectivity
- End-to-end solution deployment and integration
- Training and adoption enablement

Resiliency Built In

Consistent experiences • Operational resilience • Customer trust

CallTower AI solutions are designed for enterprise reliability, continuity, and trust.

- Always-on omnichannel availability
- Seamless escalation from AI to live agents
- Secure, compliant architectures supporting regulated environments