



How Intelligent Virtual Agents Can Impact your 911 Center

An intelligent virtual agent (IVA) is an AI application that uses natural language processing and machine learning to assist callers automatically. IVAs in the public safety sector assist by providing information. support, and assistance during non-emergency situations. They disseminate information, facilitate reporting, educate the public, and help manage resources efficiently. contributing to community safety and well-being.



Scan to watch a video on IVAs and their impact on 911 centers

Non-Emergency IVAs Use Cases:



Call Routing



Providina Information



Answering FAOs



Feedback

Benefits of Using IVAs:

- Improved Customer Experience
- Reduced Call Volume Increased Efficiency
- Better Resource Allocation
 Cost Savings
- Data Insights

Immediate Impact:



Reduced wait times for callers



30% decrease in dispatcher workload



Increased focus on emergency & 911 calls



Improved 911 call answer rates



50% of nonemergency calls handled by IVA



Cost savings through task automation

Who We Are

Wilmac Tech is a top-tier provider of sales, services, and support for Communications and Customer Experience technologies. Wilmac's expertise serves a variety of industries in North America including regulated institutions (financial services, healthcare, and insurance), contact centers, and public safety organizations.