



thinQ Voice helps our tradespeople stay connected with local customers, especially in rural areas.

Electricians, plumbers, and contractors who are dispatched to people's homes rely on our platform.

DAMON PRATER

Senior Engineering Manager, Service Titan



ServiceTitan offers an all-in-one software platform for commercial and residential plumbing, electrical, HVAC, and other field service businesses.

A key feature is call tracking to ensure that every call gets from local homeowners to service providers.

HIGHLIGHTS

OPPORTUNITIES

- Static voice routes limited call delivery into rural service areas
- Limited visibility into call delivery issues
- Slow support to respond to call quality issues
- Lack of tools to research, solve common issues
- Inability to route calls at the best quality and lowest price

GOAL

Keep Tradespeople in Touch With Customers



We handle 20 million minutes of outbound calling each month, and we were using static dial plans. Many of our customers are in more rural areas where one route wasn't getting calls to their premise.

Damon Prater has more than a decade of experience in telecom. Before becoming Senior Engineering Manager at Service Titan he was Principal Software Engineer at Broadvoice, a global telecom provider with tens of thousands of customers.



I'd used thinQ before and knew you could help us deliver a better experience for our home service contractors to their calls get to their offices. Our solution stands in between the incoming call and the contractor's phone line. What we needed was a broader set of carriers with the flexibility to set up custom routing to increase call quality, enable least cost routing to save money, and install route blocks to take problem carriers out of route.

After taking his new role at Service Titan, Damon knew that thin Q Voice was the right choice to solve his call delivery issues. "I brought thin Q to Service Titan for all of the same reasons. We were using static dial plans and lacked routing controls to control our calls."



Having thinQ's intelligent call routing and choices in terms of carriers, coupled with that the ability to go in and manage that, was important to me. If we determine that a carrier is not behaving the way we'd like in a certain area, we can go in and take them out of route, and give a better experience to our customer for getting their calls to their office. You were the obvious choice in my mind.

I'm a big fan of having tools I can go into to make changes. I'm definitely that kind of guy; I prefer that. I like to go click some buttons and make it happen. When I need to spin up a test or make a change, I can do it right in your portal without opening a support ticket. I'm able to self-solve my issues.

SOLUTION

- Replace inflexible static voice services
- Get hands-on tools to customize routes, research calls, mitigate quality issues
- Use the thinQ platform to set up new call tracking services fast
- Work one-on-one with a support team with deep telecom expertise
- Route calls to deliver high quality calls and save money

OUTCOMES

- Deliver more calls into rural service areas
- Control every aspect of the company's outbound voice services
- Better support response times and results
- Dynamic failover to deliver 99.99% up-time
- Tools to research call issues in real-time

SOLUTION

Pick from 40 High-Quality Carriers to Deliver More Calls



You're the most competitive price-wise in terms of termination. Add in the tools you provide and excellent support and we're very happy. As we've scaled up our traffic you've been able to unlock more savings. With some of our other vendors, when we;ve had route issues, the turnaround time related to testing and feedback and samples was too long to really make an impact.

Improving call delivery was easy with thinQ's self-service route controls and blocks. "When it came to not having to stand up our own least cost routing engine, you were the obvious choice in my mind. It's a must for any platform with outbound calling."



Getting thinQ up and running was straightforward. We added your records, made sure that we had the correct ACL in place, and we were done. I would say it was less than a couple of weeks from testing to full implementation.

"I would definitely suggest that another platform developer like us take a look at you because you need fine-grain control of how your calls are delivered. You may think a single carrier is enough, but call delivery issues will pop up. thinQ gives you all the control you need to solve your own issues without delay. It's great."



We've seen increases in calls during COVID, because as people are home more, all of a sudden you need the plumber more. You need somebody to come out and take a look at that light switch that just fried. As our traffic has increased, thinQ Voice helped us scale to meet demand.

