











As your platform grows, many SaaS companies like yours find themselves in an expensive pickle when call and SMS volumes shoot through the roof. It's a great problem to have, but it's still a problem.

You can greatly reduce communication costs - and improve performance - without sacrificing native functionality with thinQ. With just a few lines of code, you will supercharge your app communication. Don't wait for your call and SMS volumes to explode to introduce API integrations that allow you to scale and save - today.

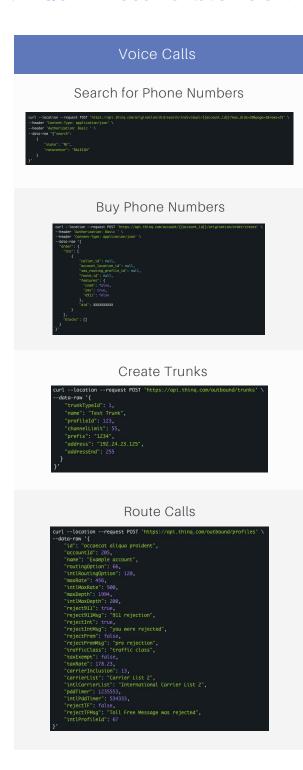


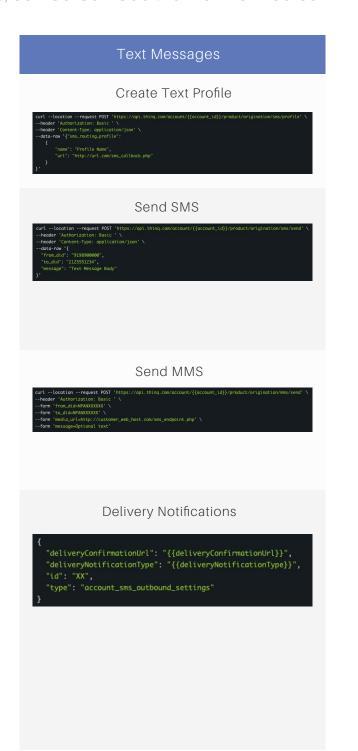
Tie Your SaaS Platform Directly to thin Q's Solutions Via APIs

Get, port, provision numbers, deliver calls + power text campaigns

- Our API documentation tells you how to get started
- Easily configure your outbound/inbound programmatically
- Get up and running FAST with access to our support team

thinQ's API Documentation Is Online, so You Can See the Flow for Yourself





Get Simple Installation and Quick Entry – for Both Voice & SMS



thinQ's APIs reduce your development lift to get you up and running faster than other solutions.

- For voice: A few lines of code augment your call routing in your text stack with thinQ.
- For SMS: Our integration is straightforward, so you start scaling and gain flexibility quickly.

Augment Your Communications on Limited Resources

You don't need to beef up your dev staff. You'll be on thinQ's platform FAST to gain flexibility, start seeing savings, and deliver higher quality communications.

Use thin Q's APIs to get:

- Flexibility to scale your voice or SMS
- Complete transparency into your communications More control over how your voice & texts are being handled



