OPERATOR CONNECT ACCELERATOR

Launch your Microsoft Operator Connect service with SIPPIO

Enable a truly seamless calling experience in Microsoft Teams, backed by the world's leading voice enablement platform.

Accelerate your time to market with SIPPIO comes complete with best-in-class SIPPIO, the fully hosted platform with the management and CPQ capabilities you need to enable carrier services in Microsoft **Operator Connect.**

In a matter of minutes, your dial tone will be available on SIPPIO's platform - ready for onboarding and ready to sell – all while meeting Microsoft's carrier criteria.

features that get you selling in hours with infrastructure, toolset, automation, asset a platform and architecture designed and engineered for massive scale.

> SIPPIO's Operator Connect Accelerator program is the easiest and fastest way to connect your network and start creating revenue instantly by enabling your subscribers to make and receive calls in Microsoft Teams.





Fully certified for Microsoft Operator Connect Accelerator



Completely native to Microsoft Azure across 10+ data regions



Compelling user experience with selfservice functionality



Entire platform can be white-labelled and customised



Compliant and robust global platform available in 74+ countries



Configure, Price, Quote and Bill from one simple dashboard



Automated user activation and provisioning

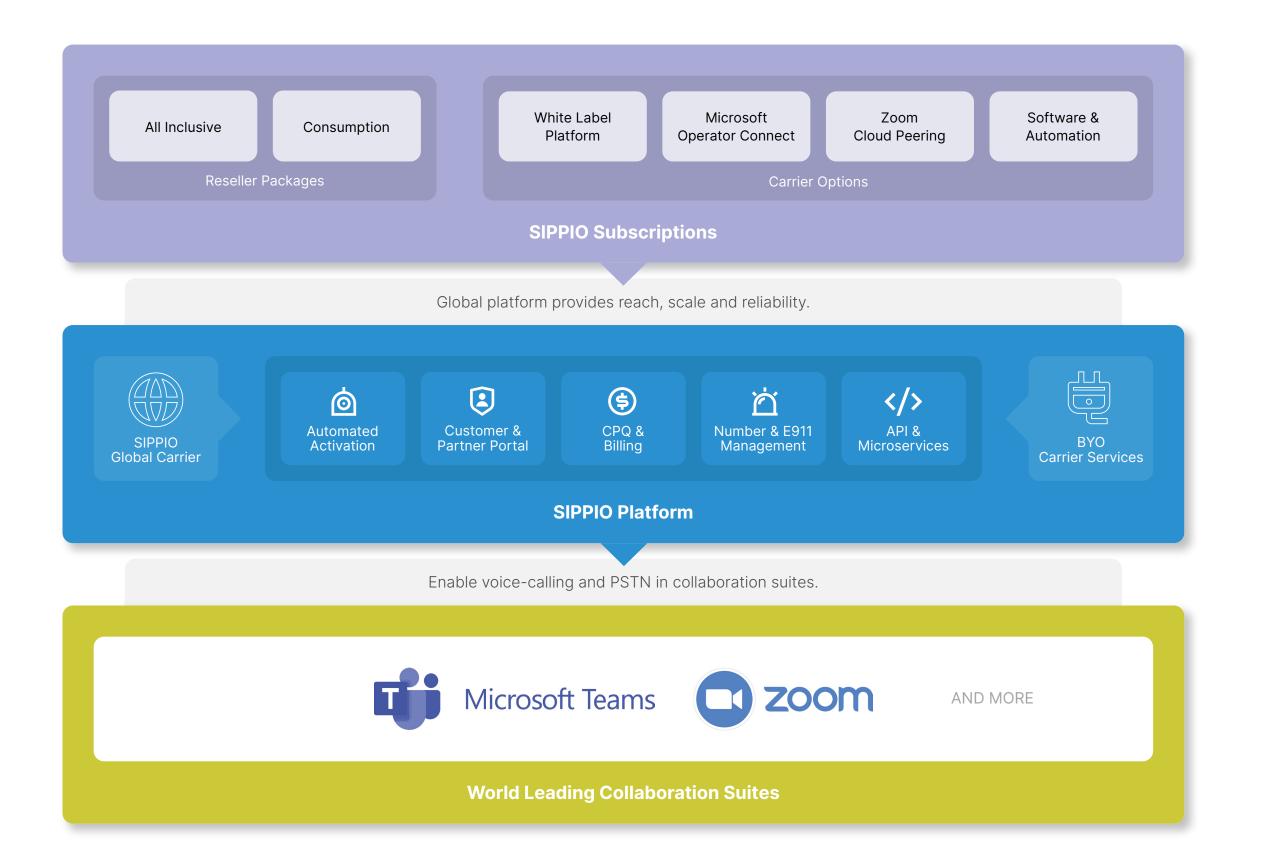


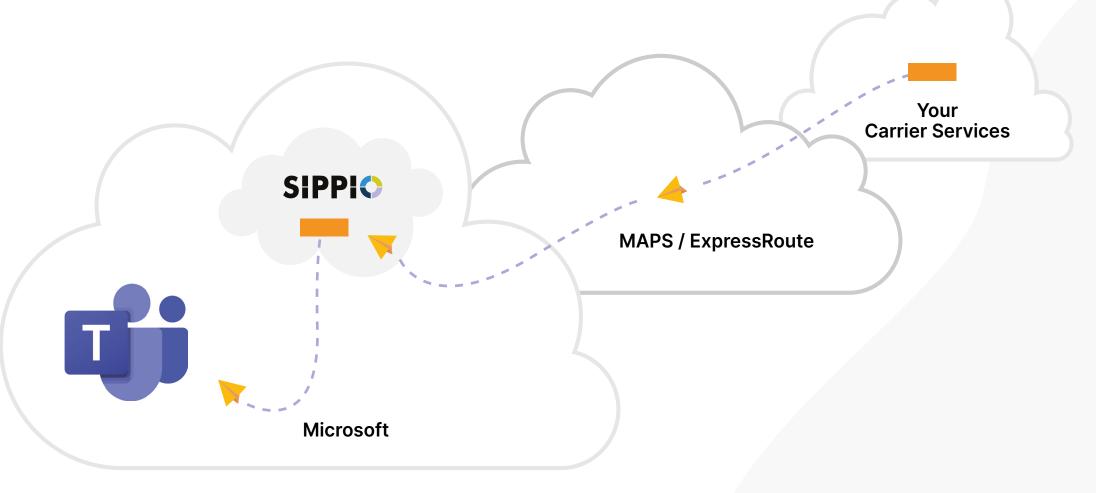
Easy on-going user management through online portal



OPERATOR CONNECT ACCELERATOR

Supercharge your speed to revenue with SIPPIO's Operator Connect Accelerator





SIPPIO IS READY WHEN YOU ARE

Enable Operator Connect services in hours.

- ✓ Completely native to Azure (10+ HA and meshed data regions)
- ✓ Fully automated through to end-user experience
- ✓ One platform for Direct Routing, Operator Connect and Zoom
- ✓ Augment service areas globally in over 74 countries
- ✓ No competition SIPPIO only supplies the channel ecosystem
- ✓ SaaS model no need for extra professional services simply onboard your stack and dialtone into SIPPIO

