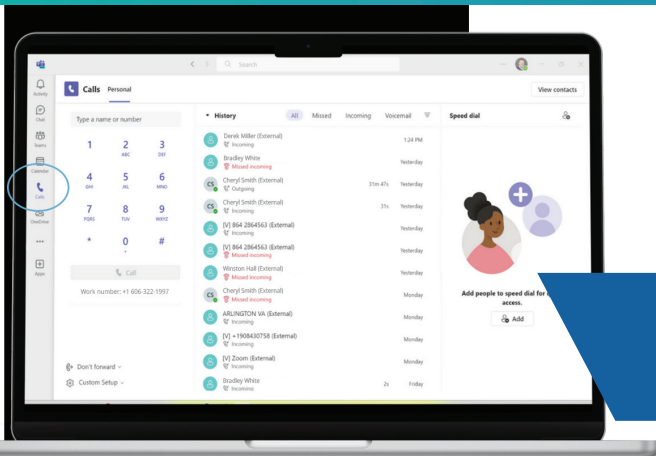


Telesystem EasyRoute

A FASTER, SIMPLER WAY
to Enable Microsoft
Teams Calling

Telesystem EasyRoute eliminates complex manual voice configurations by automating the technical steps - so you get connected faster, without the IT detours.



Microsoft Certified Voice - Without the Roadblocks

Telesystem EasyRoute is designed to simplify and accelerate Microsoft Teams Direct Routing deployments by utilizing our proprietary EasyRoute configuration file, customized for your business - automating the required technical steps and eliminating the need for manual configurations.

A process that typically takes hours of coding and deep technical expertise can now be automated for your entire organization in under 15 minutes with just a few clicks.

Skip the Scripts and Fast-Track Your Deployment

Empower your Microsoft Teams environment with enterprise-grade calling, without enterprise-grade complexity

- ✓ Rapidly enable and route voice in Teams with limited technical expertise
- ✓ Secure, encrypted voice backed by a 99.999% uptime SLA
- ✓ Automated configurations to streamline setup



How Does it Work?

Microsoft Teams Direct Routing is the most cost-effective and flexible way to enable enterprise voice in Microsoft Teams - but it's not historically easy to implement. Deploying voice typically requires deep technical expertise, complex commands, manual module installations, and precise configuration steps that many IT teams simply don't have the time, or specialized skill set, to manage.

With EasyRoute, Telesystem's Microsoft certified redundant SBCs provide encryption and firewall protection for our SIP trunks to enable highly-secure carrier grade voice in the organization's existing Microsoft Teams environment. Leveraging a custom built EasyRoute configuration file tailored to each organization's calling needs, the user simply uploads the file to Microsoft Teams which automatically configures and runs the necessary processes to complete the voice activation setup for the organization.

For organizations with in-house technical experts, manual configuration remains an option - but for everyone else, EasyRoute means a fast and frictionless deployment, and fewer IT headaches.

Benefits of Direct Routing with Telesystem EasyRoute:

Cost Savings: No need to pay per seat. Right size your solution based on total number of simultaneous call paths your organization needs, leading to significant cost savings.

Ease of Deployment: Transform a notoriously technical deployment into an intuitive experience - helping organizations enable Teams voice quickly, confidently, and efficiently.

Scalability: Easily add and remove users and phone numbers through EasyRoute portal and utilize burstable SIP trunks to handle unexpected spikes in traffic.

Reliability: Nationwide redundant voice network ensures low latency and reliability backed by a five 9s SLA and our own 24x7x365 US-based support team.