

Enable voice and collaboration in one easy-to-use solution

Get business-grade telephony in the cloud with Rogers Voice with Skype for Business Online

Today's mobile work force is using a variety of products and services to stay connected, work across devices and simplify their professional lives. For most companies, telephony, e-mail, instant messaging, audio conferencing, video and web conferencing and other group communication tools remain disconnected.

Rogers Voice with Skype for Business Online is a fully-integrated, cloud-based voice and collaboration business solution that connects people virtually anywhere, anytime, across devices—all with one phone number. When combined with Microsoft Office 365, it integrates all your communication needs to provide seamless collaboration, enhanced workforce productivity and simplified voice infrastructure management.

Enable your workforce to:

Work virtually anywhere

Whether your teams are in the office or on the go, Rogers Voice with Skype for Business works simply and securely wherever your teams have an internet connection. With Rogers LTE Network, you can rely on powerful cellular coverage that delivers consistently fast internet connectivity.

Work across devices

Rogers is the first in Canada to provide full telephony features with Office 365 that allows users to place and receive calls from one number—from your desktop/laptop, tablet or smartphone. Works on Windows PCs, Macs, Windows Phone, iOS and Android devices.

Work the way they want

Now, your teams can integrate all their communication needs in one easy-to-use application, making it easy to switch between various types of communication and stay connected to customers, partners and suppliers. All it takes is one click to call any contact from a desktop, smartphone or tablet.



Rogers Voice with Skype for Business Online is easy to manage

Eliminate the responsibility of on-premises server software

Now, businesses can control the collaboration services they offer users, without the operational burden of on-premises server hardware.

With monthly service plans, Rogers Voice with Skype for Business supports multiple office locations simultaneously, while reducing complexity and increasing flexibility and manageability - all with predictable costs and low maintenance of the cloud.

Seamless integration with Office 365

Enjoy simplified implementation, administration and peace of mind knowing that your software is always up-to-date.

- Single user interface to purchase and administer with role-based access control.
- Single sign-on with on-premises Active Directory.
- 99.9% financially-backed SLA.

Built-in geo-redundancy in regional data centers.

One phone number, many features

Provide your employees with a single number that works whether they're at their desks or on the road. Rogers fixed line and full mobile number unification and portability reduces the complexity of managing multiple numbers, services or locations.

Exclusively from Rogers

- Place and receive calls from one number-from your desktop/laptop, tablet or smartphone - to stay connected and work from virtually anywhere
- Unlimited Canadian calling wherever you are1
- Local phone numbers
- International Long Distance available
- Long Distance add-ons for calling USA
- Reserve phone numbers for future use
- Simultaneous ring to all devices
- Call Forward and Call Display

Rogers 24/7 support is FREE and provides live agent phone support.

Additional features

- Click-to-call contacts right from your Office apps
- Auto Attendant provides corporate greetings, directory search functions and corporate menu
- Outlook Voice Access service to access your voicemails by dialing a phone number
- Mid-call transfer to your mobile phone or any other number or user
- Drag-and-drop conference calling
- Create Long Distance and international calling policies
- USB and Bluetooth peripherals like Wired/Wireless headsets and Speakers, IP Desk Phones, webcams and Conference Bridges
- Access your voicemails through Skype apps and your email (with Exchange Server or Exchange Online Unified Messaging)²

Contact your Rogers account representative today

rogers.com/enterprise

In partnership with:



Microsoft S Skype for Business



Rogers Voice with Stype for Business Sevice ("Sevice") is subject to a recurring monthly service fee and a total of 44,640 minutes available in a 31-day period. Purchase of compatible hardware equipment and downloading /installingRogers Voice with Stype for Business applications on your device(s) (available online or at applicable APP stores) required. Refer to the Rogers minimum system and browser requirements at Materials/Rogers.com for details. Service does not support 0+ or operator assisted calling (including, without limitation, collect calls, third party billing calls, 900 or calling card calls), may not support 3-1-1, 5-1-1 and/or other n11 calling (other than cretain specified daining such as 9-1-1 and 7-1-1), in one or more (or all) service areas. Service is a best commercial efforts service, with no guarantee of quality of service related to voice connectivity on account of its reliance on public internet and/or mobile cellular data networks. Quality of vice connectivity depends on internet bandwidth speeds. Refer to the Rogers recommended bandwidth speeds in the Materials for more details. Distribution of unsolicited voicemal, broadcast and instant messages prohibited. Any such use may cause an immediate termination of your services by Rogers. Important 9-1-1 limitations. Service must be connected to the internet in order to make or receive 9-1-1 emergency calls. User must also be signed into their Rogers Voice with Skype for Business account with correct username and password to place or receive 9-1-1 emergency calls. User technical reasons, functionality of 9-1-1 emergency calls through the Service may cease or be curtailed in various circumstances, including but not limited to: power outages, services outage, suspension or disconnection of your Services due to billing issues, revolve for Internet courage. Recommended to keep an alternative phone service handy to increase reliability of access to emergency services during any service interruption. For full lems and Service of the program, visit ne