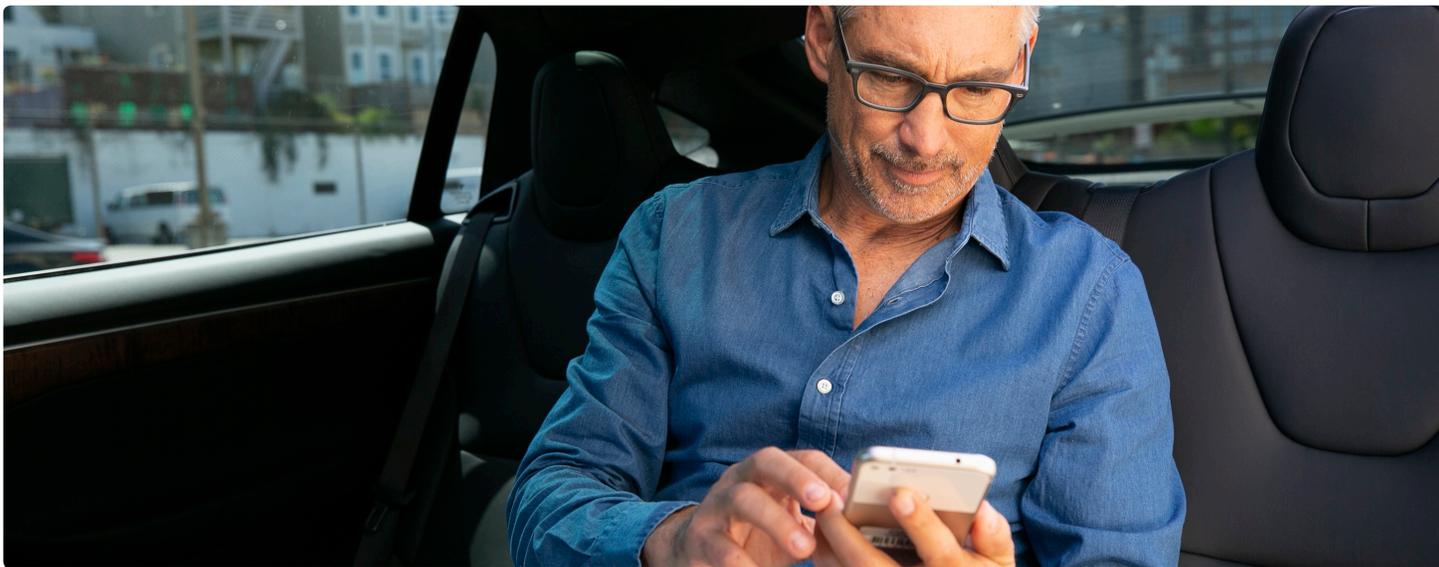


How a Cloud Phone System Uniquely Supports Mobile



Smartphones and other connected devices have transformed the 9-to-5 workplace. Employees now check their email first thing in the morning and expect to stay connected whenever and wherever they go throughout the day and night.

However, small and medium-sized businesses typically encounter problems when attempting to integrate mobile workers into a conventional phone system. These aging architectures were simply never designed to serve employees using devices not directly connected to the building wiring and on-premises hardware. Now, cloud communications solutions like RingCentral Office® give mobile workers all the features of the same business phone system used by office staff, with secure, remote, mobile capabilities.

Communicate from anywhere, anytime

Cloud communications makes it possible for your employees to access the business phone system from outside the office, day or night. Using the RingCentral app for iPhone® or Android™ on a smartphone or tablet, they can utilize the full feature set of a business desk phone, such as direct access to voicemail and the

company directory, as well as extension dialing and much more. Plus, they can send and receive faxes, use team messaging apps, and join web meetings, conference calls, and HD video meetings from anywhere.

Maintain a professional business identity

The RingCentral app eliminates personal cell phone numbers as primary business contacts. You control the outbound SMS message and caller ID, so customers see your business number not your personal one. Customers can also reach your employees by dialing

the main company number or a direct extension. You can even use multiple numbers, which offers benefits in a variety of situations, such as doing business under different names in different areas of the country.

Protect valuable business information

Your employees' smartphones typically contain business contacts, messages, and other sensitive or valuable company information. But with the secure RingCentral app, all of this data is stored in the cloud, not on the device. So if a phone or tablet is lost or stolen, no unauthorized person can access sensitive customer or corporate data simply by accessing the device. Additionally, if an employee leaves the company, terminating access to the cloud phone system prevents further access to customer information by the employee. At the same time, the information remains in the cloud for your use.

The intuitive, unified RingCentral app lets you call, message, and meet wherever you are. Compatible with company-issued devices or BYOD, RingCentral's unified application enables you to seamlessly make calls, check voicemail messages, and connect and collaborate with teams through integrated team messaging and online meetings. [Learn more](#) about the RingCentral app.

For more information, please contact a sales representative. Visit ringcentral.com or call 855-774-2510.

RingCentral, Inc. (NYSE: RNG) is a leading provider of global enterprise cloud communications, collaboration, and contact center solutions. More flexible and cost-effective than legacy on-premises systems, RingCentral empowers modern mobile and distributed workforces to communicate, collaborate, and connect from any location, on any device, and via any mode. RingCentral provides unified voice, video meetings, team messaging, digital customer engagement, and integrated contact center solutions for enterprises globally. RingCentral's open platform integrates with leading business apps and enables customers to easily customize business workflows. RingCentral is headquartered in Belmont, California, and has offices around the world.



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