

Free yourself to work anywhere, anytime and from any phone without your computer

SimplyMobile
for Hosted Exchange

Effortless voice navigation on the world's most powerful platform, Microsoft™ Hosted Exchange, creates the ultimate anywhere, anytime, mobile business experience.



By calling into your virtual assistant you can:

- Read or listen to your emails on the go
- Read or listen to your visual voicemail
- Respond to the email sender with your voice .wav file in an email
- Listen to your daily schedule
- Verbalize the addition of a particular task to your daily schedule
- Verbalize your appointments on the fly
- Use voice commands to call back email senders
- Use voice commands to access your calendar
- Use Outlook instantly to notify attendees of a schedule change by email

Pressing Buttons Sucks!

Now use voice commands to update a contact, arrange a meeting on your calendar, and even check and reply to your emails! SimplyMobile from SimpleSignal™ puts all your Microsoft™ Exchange Server Applications into the "cloud", now easily accessible by voice from any phone, anywhere on earth.

Today's fast and flexible worker needs immediate access to the tools of their trade regardless of location. Thanks to SimplyMobile, the era of being stuck in an office in order to be productive is now a thing of the past. And, as powerful as Blackberry's and iPhones are, nothing beats the freedom and safety of effortlessly speaking to your applications while driving down the highway!

SimplyMobile

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Keeps Everything All Together.

Voice Messaging

Microsoft Exchange Server can receive voicemails. These messages become available through all Exchange clients, including Microsoft Office Outlook, Entourage, Office Outlook Web Access, mobile clients, and Office Outlook Voice Access. Employees have access to all their vital business communications from virtually anywhere.

Rich Desktop and Web Client Integration

Users can play messages with an embedded player, take notes associated with voicemail messages redirect messages to play on a phone, and perform routine management tasks directly from the applications they use more often.

Outlook Voice Access

Users can access their Exchange mailbox using any mobile device or standard telephone, available anywhere. Through touchtone or speech-enabled menus, they can hear and act on their calendar, listen to e-mail messages (translated from text to speech), listen to voicemail messages call their personal contacts, or call any user listed in the company directory.

Calendar Access from a Standard Phone

Using Outlook Voice Access, users can call in and manage their calendars via telephone. They can accept or decline meetings, send notifications to meeting participants that they will be late to a meeting, or even, in the case of an emergency clear their calendars for a given period of time.

Flexible Integration with Many PBXes

Simply Mobile has support for standard VoIP protocols such as Session Initiation Protocol (SIP), Real-Time Protocol (RTP), and T.38. It works natively using these protocols with IP-PBX systems. Simply Mobile systems also can interoperate with a wide array of circuit-switched PBXes through inexpensive media gateways.

Active Directory Integration

Simply Mobile uses Active Directory as the center of user provisioning. Because it is a part of Exchange Server 2007, users can take advantage of information like usernames, full names, department names, etc. that are already in the system. Likewise, incoming calls are automatically matched with Exchange contact information so instead of just seeing a phone number, you see the name of the person who left you a voicemail. Any user listed in our on-line Self-Service Portal can be quickly enabled for Hosted Unified Communications.



Speech-Enabled Attendant

The Attendant answers calls using an automated operator with customizable menus (for example, "press 1 for sales") and global address list directory lookups (for example, "who would you like to contact?"). Callers can interact with the Automated Attendant through touchtone menus or their voice using speech recognition.

Mobile Phone Support

Using Exchange ActiveSync, Microsoft's mobile push e-mail support, and voicemail messages appear instantly on mobile devices. Users receive a notification and immediately can play the message on the phone, without the need for an additional call.

Improved Group Collaboration

We make it simple to find and share data, task lists, documents, schedules from *anywhere*. You can even work offline. Do e-mail, change contacts, schedule meetings and modify files from Share Point - while disconnected from the Internet, such as while flying or on the train, etc. Outlook can keep an offline copy of everything in Outlook; any changes made in offline mode are synchronized.

Premium Anti-Virus and Anti-Spam Included

Every Simply Mobile customer receives our premium spam filtering and anti-virus solution. You don't pay extra for it. It comes standard, eliminating 98% of unwanted e-mail before it ever reaches your inbox.

SimpleSignal is a Hosted Voice over IP company. Chinook hosting is a Microsoft Exchange hosting company. The two companies have partnered with their "hosting skills" to make things more simple for you. You talk on the phone everyday, you work on with your outlook everyday. So we thought "why not make it easy to call someone right out of the application? Now calling someone out of Outlook' contacts or your calendar is just a click away.

When Chinook met SimpleSignal it was like putting chocolate and peanut butter together. We realized we are good together! We improved Exchange 2007 and delivered it far better than anyone else! We have migrated more than 10 million customer mailboxes to Hosted Exchange. More than any other Systems Integrator.

Call **866.434.4404** to learn more

simplesignal™

www.simplesignal.com

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