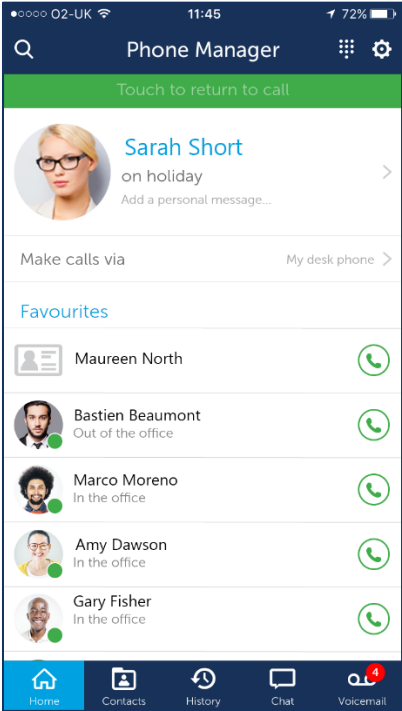


# Mitel Phone Manager Mobile

Keeping employees connected – anytime, anywhere

## Key Features

- Presence and Dynamic Extension Express control
- Embedded SIP Softphone
- Missed call, voicemail and chat notifications
- Access to company directories and personal contacts
- Chat with desktop or other mobile app users
- Access to call history
- Instant notifications of when colleagues are trying to contact you



Today’s mobile workforce requires access to secure and reliable communication and collaboration tools regardless of location, in order to deliver a seamless and consistent service to their customers. Mitel Phone Manager Mobile delivers smarter communications, between colleagues, customers and partners, enabling people to connect and collaborate more easily and effectively, no matter where they are or how they work.

Mitel Phone Manager Mobile has been designed to connect you to your MiVoice Office 250 phone system while you’re on the move. This smartphone application brings you many of the same great features you enjoy with Mitel Phone Manager desktop edition and keeps you connected when you leave the office.

Mitel Phone Manager Mobile extends Mitel Phone Manager’s productivity enhancing tools directly to your smartphone. With its presence, instant messaging, softphone and corporate directory capabilities, Mitel Phone Manager Mobile is delivering an in-office experience for all of your mobile employees.



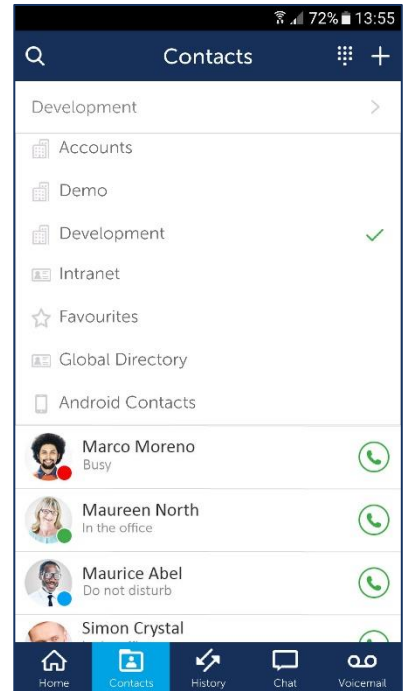
## Presence

Easily manage your individual presence status and save time when contacting colleagues by knowing whether they are on the phone, away from their desk or available for an instant message chat.

Mitel Phone Manager Mobile introduces the concept of 'presence profiles' which combine the 'Do Not Disturb', UCD Hunt Group Login and 'dynamic extension' features of the MiVoice Office 250 to deliver optimized routing and presence visibility to the rest of your team. You can easily switch between presence profiles and you can add a personal message to better communicate your status to your colleagues

## Communicate on the Go

When you're used to how Mitel Phone Manager on your desktop PC keeps you efficient and in touch with your corporate team, Mitel Phone Manager Mobile App now sets you free and allows you to take Mitel Phone Manager with you! See and dial your corporate directory and call history or respond to chat and voicemail messages whether you are inside or outside your office.



## Built-in Softphone

Phone Manager Mobile can turn your smartphone into a softphone to make calls on the network at your office. Internal calls are free and if you have call recording then business conversations are logged alongside calls from regular desk phones. Calls can be placed on hold and transferred if required as if you are in the office. Softphone calls can be made over Wi-Fi or optionally the cellular network if required.

## iOS CallKit Support

CallKit for iPhone allows softphone calls to carry the same priority as a cellular call. This means softphone calls can be answered on the lock screen and users can switch between a softphone and cellular call.

## Access Corporate Directories

View any of the internal business groups or simply use the search facility to locate users, the corporate directory, your personal Phone Manager directory or your smartphone contacts. Mitel Phone Manager Mobile provides you with access to all of your contacts in a single location.

## Notifications

With its straight forward and intuitive user interface Mitel Phone Manager Mobile provides you with notifications for voicemail, missed calls, chat messages and can even show you the status of your favorite contacts all from your home screen.

## Technical Information

- Softphone supports G711 (Mu-law & A-law)
- Requires MiVoice Office Application Suite Release 4.3 or higher (iOS CallKit requires release 5.1.22)
- Requires access to internal network from the public internet by port forwarding
- Requires a static external IP address or Dynamic DNS to operate
- Multi-party chat is not supported at this time

## Mobile Device Operating System Support

Supported Apple Operating Systems	10.x, 11.x, 12.x
Apple Supported Hardware	iPhone 5s / 5c / 6 / 6s / 6 Plus / 6s Plus / SE / 7 / 7 Plus / 8 / 8 Plus / X / XR / XS / XS Max
Supported Android Operating Systems	Nougat (7.x) / Oreo (8.x)
Android Supported Hardware	<ul style="list-style-type: none"><li>• Samsung Galaxy S5 / S5 Mini / S6 / S6 Edge / S7 / S8 / S8 Plus</li><li>• Google Nexus 5X / Pixel / Pixel 2 / Pixel 2 XL</li><li>• HTC One / M8</li><li>• Sony Xperia Z3 / Z3C</li><li>• Motorola Druid Turbo / G3 / G5 Plus</li></ul>

**Note:** This list is not an exhaustive list and may have changed since this datasheet was created. Please refer to the latest release notes available at:

[https://edocs.mitelcommunicationsservice.com/pmmlatest/#Requirements\\_Mobile.html](https://edocs.mitelcommunicationsservice.com/pmmlatest/#Requirements_Mobile.html)

We target making the App work on iPhone, Samsung Galaxy and Google Pixel devices.