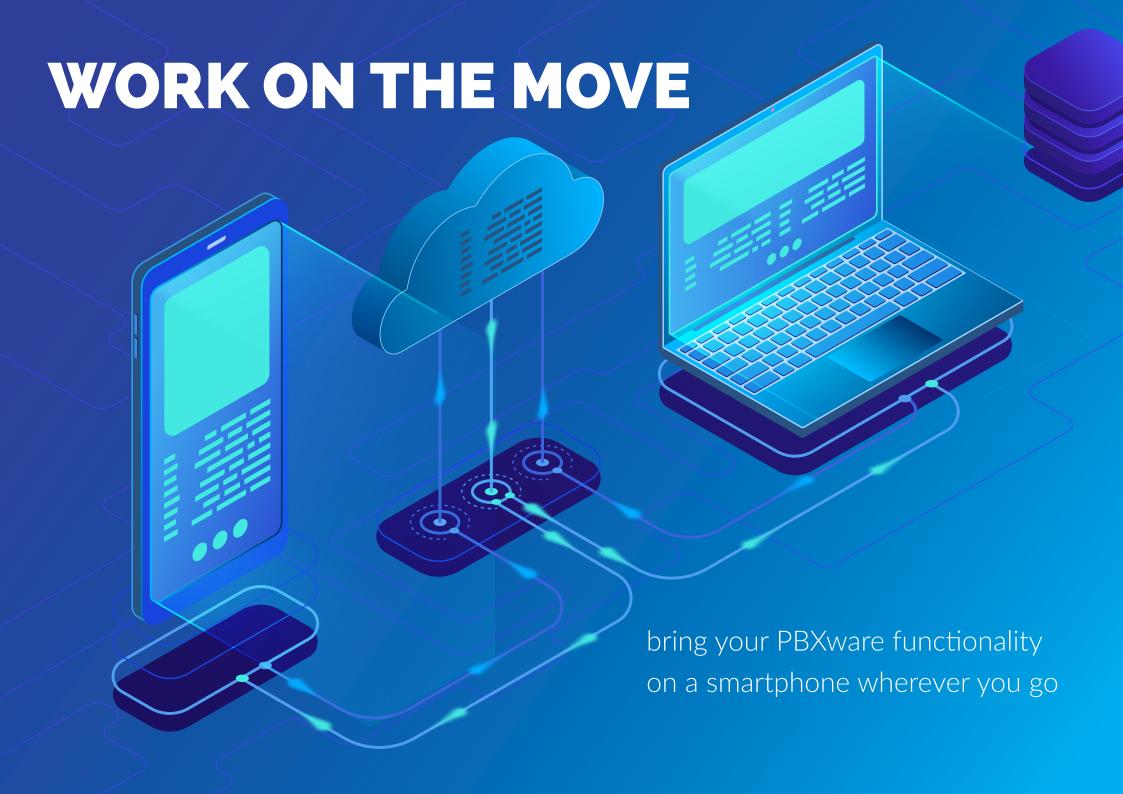


gloCOM GO 5.2.1 DATASHEET

gloCOM GO datasheet contains comprehensive list of features and their detailed description.





gloCOM GO

Mobile Unified Communications application is designed to provide business users with a set of features and benefits capable of transforming your company's communications system into a real powerhouse. It is available on Google Android and Apple iOS. Experience efficiency at its best with gloCOM GO Unified Communications app. Plan phone calls, control your time and define availability using the gloCOM GO Presence panel functionality integrated with PBXware.

SUPPORTED OS

	iOS	Android
Apple iOS	(~)	(×)
gloCOM GO can be installed on Apple iOS platforms (iOS 7 and above).		
Google Android	(×)	(~)
gloCOM GO can be installed on Android platforms (Android 4.0 and above).		

BASIC PHONE OPERATIONS AND CALL CONTROL

SoftPhone client enables users to make and receive their calls while on the go, without being confined to their office desk. gloCOM GO allows you the full control of your calls. You can place, receive and control calls using the mobile app.

	iOS	Android
Hold Call	(~)	(~)
The Hold Call feature allows you to place an active call on hold by pressing the hold button.		
Transfer Call		
The Transfer Call feature allows a user to transfer a call from their mobile client to a PBXware extension, phonebook contact or any other number entered manually.	\bigcirc	\bigcirc
Transfer Call (Supervised)		
Users are able to make supervised transfers from their mobile client to a PBXware extension, phonebook contact or to any other number entered manually.	\odot	\bigcirc
Mute Call	(~)	(~)
gloCOM GO allows you to mute yourself while on an active call by pressing the mute button.	w	
Pause Call	_	_
If the pause button is pressed during an active call, both parties will be muted and unable to hear each other but the call will stay connected.	\odot	\odot
Caller ID Display	C	(C)
gloCOM GO will display the Caller ID number and/or Caller ID name during incoming calls.	$\langle \diamond \rangle$	$\langle \rangle$

	iOS	Android
Call History		
The Call History list will allow you to see placed, missed and received calls in your mobile app. You can check the Caller ID and date/time for all calls on the list.	\bigcirc	\bigcirc
Click to Call	(~)	(~)
You can call people from your company by clicking on their entry in the gloCOM GO extensions screen.	igotimes	w l
Voicemail	(~)	(~)
gloCOM GO allows you to easily manage your Voicemail messages from your mobile client.	lacktriangle	w l
Phone Callback		
gloCOM GO can use the callback feature to make calls via GSM when a softphone is not registered or when network quality is poor. After you dial a number on gloCOM GO, a callback will be initiated and your mobile phone will be called by PBXware. Once you answer the phone, the call to the number you dialed will be initiated.	\odot	\odot
Conferencing		
gloCOM GO allows you to list existing defined and instant conferences in order to join them. In addition to that, users can also check conference participants and invite new users to the conference. Depending on the assigned conference privileges, users can also mute and kick out other conference members.	\odot	\odot
Call Monitor		
When call monitoring is enabled in the ES on the extension, users will see a 3-dot menu inside the extension profile. When it's pressed, the call monitoring feature will be available. If you don't have call monitoring enabled on the extension, you will not be able to see that option.	\odot	\odot
Editable Dial Number	(~)	(~)
The entered number inside the dialer of the mobile application can now be modified before placing a call.	\bigcirc	w w

UNIFIED COMMUNICATIONS FEATURES

Unified Communications Features is an essential set of tools which is integrating organizations, users and services into much more productive business units.

	iOS	Android
SIP Presence gloCOM GO allows you to set your presence status according to your availability on gloCOM GO. In addition, you can also see the presence of other members of the company.	\odot	\odot
Sound Notifications	(~)	(~)
The gloCOM GO interface allows you to change sound notifications for incoming calls and voice messages.	lacksquare	w l
PBXware Directory	_	_
The PBXware directory will allow you to see all the extensions in the PBXware directory with the option to hide or block them as well as to set an alias for each PBXware extension.	\odot	\odot
User Phone Contacts Dialing	(~)	(~)
gloCOM GO allows users to dial any number from their phonebook or SIM card directly from the gloCOM GO application.	igotimes	
Favorites		
As bigger companies can grow to have a large number of users, gloCOM GO enables you to create a Favorite list of users you are communicating with on a daily basis so you do not have to waste time browsing through the list to find people.	\odot	\odot

CONFERENCING FEATURES

	iOS	Android
Defined Conferencing gloCOM GO provides you with an overview and controls for defined conference rooms. With the use of your mobile phone, it allows you to add participants by instructing the PBXware to call out external numbers you would like to add to the conference call.	⊘	⊘
Instant Conferencing You can create and control instant conference calls on your mobile device. In addition, you are able to convert two-way calls into an instant conference call and add as many participants as you want.	\odot	⊘
Convert 2 Party Call to Conference gloCOM GO enables you to do a seamless transition from a regular call to an Instant conference by simply adding one or more contacts from your contact lists into an existing call.	\odot	⊘
Invite External Phone Numbers You can also invite any external phone number to a conference by clicking the "+" icon and entering the number you would like to join the conference.	⊘	⊘

ADVANCED UNIFIED COMMUNICATIONS FEATURES

	iOS	Android
TLS Encryption gloCOM GO allows you to encrypt all SIP traffic using TLS. NOTE: This feature requires some additional server setup.	⊘	\odot
Audio Codecs Supported gloCOM GO supports μ-Law, a-Law, G722, GSM, iLBC, Speex ,G729.	\odot	\odot
Opus Codec Integration Opus codec integrated.	\odot	\odot

	iOS	Android
Handling SIM Change/Country Change	(√)	(~)
Prompts for the numbers selection would be shown when the app starts or detects a SIM change while running.	lacktriangle	lacksquare
Push Notifications		
gloCOM GO supports Push notifications which will increase user connectivity and flexibility for business trips, working from home or any other calls made outside of the office. The push service should also minimize battery impact made by the app.	\bigcirc	\bigcirc
Improved Connectivity		
gloCOM GO allows you to switch between mobile and wireless networks without being disconnected from an ongoing call. In the previous version switching from a mobile to wireless network and vice versa would lead to a connection drop with the server which is not the issue anymore. In the worst case scenario, users may experience a small call interruption which should not take longer than a few seconds.	\odot	\odot
QR Code Based Login		
QR Code allows an easy login on the gloCOM GO mobile app. Instead of entering an e-mail, password and server address manually on the first login, all you have to do is scan the QR Code sent to your e-mail from your mobile app and all the information will be entered automatically.	\odot	\odot
Use SIP over Mobile Networks		
Ability to control whether gloCOM GO will use the mobile network for sip traffic or not. This is useful for avoiding charges if you are roaming on different networks.	\odot	\odot
QoS		
QoS is a set of technologies that work on a network to guarantee its ability to dependably run high-priority applications and traffic under a limited network capacity (must be supported by a user network). QoS can be enabled /disabled through the application interface in settings.	\odot	\odot
Custom Ports for SIP Provisioning	(~)	(▽)
GloCOM GO can use custom TCP/UDP/TLS ports for SIP provisioning set on the server side.	\odot	\odot

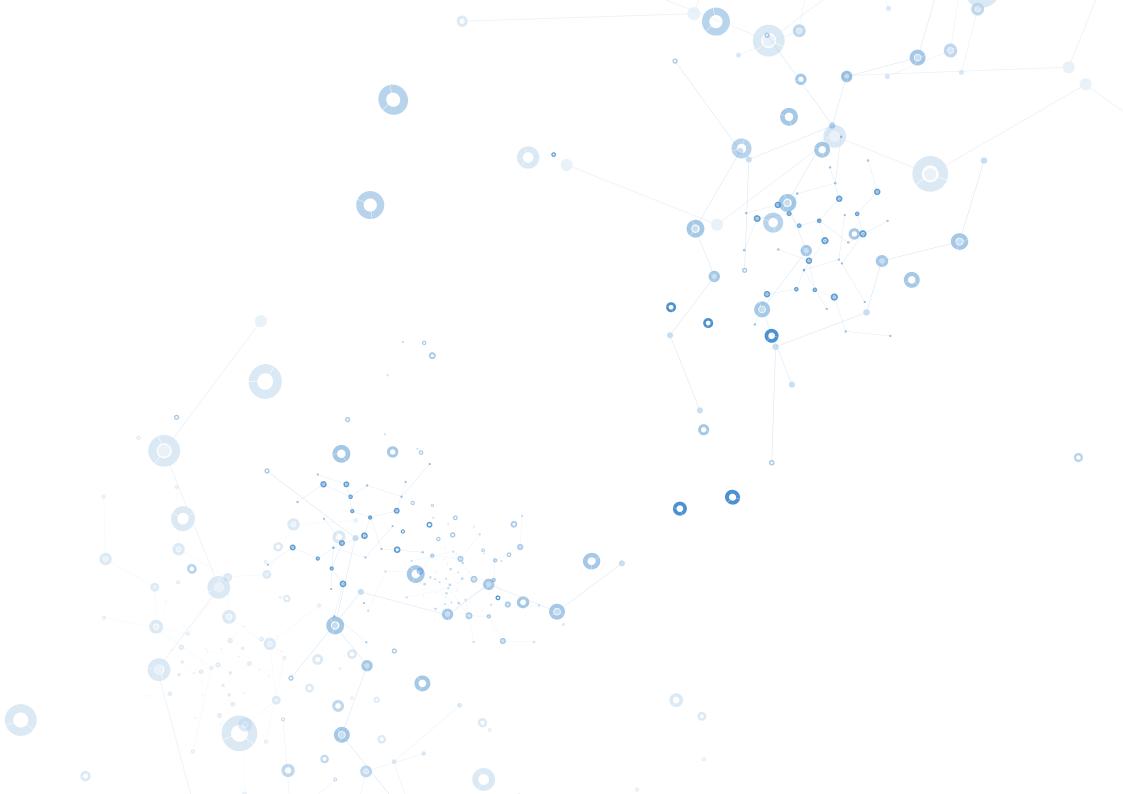
INTEGRATION		
	iOS	Android
E-mail Client Integration gloCOM GO enables you to send e-mails to any gloCOM user directly from within the app by selecting your contact and pressing the Send Email option. This feature will use your default e-mail client to send the e-mail.	\odot	⊘
Integration with Native Dialer		
This feature allows users to select gloCOM GO from the list of apps they would like to use as the default app to make calls with.	\bigcirc	\otimes
Contacts Integration	(×)	(~)
Option "Call via GloCOM" in the phone contacts section.	0	
SELF CARE		
	iOS	Android
Blocking Caller ID	iOS	Android
Blocking Caller ID gloCOM GO allows you to easily block your caller ID in the gloCOM GO settings. Once blocked, your Caller ID should be presented as Unknown/Whitheld until you change this setting.	iOS ②	Android 🕞
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PERSONALIZATION

	iOS	Android
Avatar		
You can set your avatar image in gloCOM GO, and the avatar will be saved on the server and other contacts will be able to see it whenever you log in to gloCOM.	\odot	\odot
Sounds	(~)	(~)
You are able to customize existent or upload your own alert tones in order to use them for gloCOM GO notifications.	igotimes	
Different View Modes		_
Depending on your preference, you can select whether you would like your gloCOM GO contacts to be displayed in a List or Grid (Thumbnail) view mode.	\odot	\odot
Password Reset	(~)	(~)
Users are able to initiate a password reset procedure in case they lost or forgot their User password.	\bigcirc	
Avatar Rotate Option	(▽)	(×)
Users can now rotate an Avatar image on iOS.	igotimes	
Avatar Rotate Option	(×)	(~)
Users can now rotate and crop Avatar images on Android phones.	\bigcirc	
Navigation Customization	(×)	(~)
Users can customize the display order of navigation icons and rearrange if needed.	\odot	
Italian Translation		
The app GUI has now been translated into Italian so our Italian users can explore the benefits of the mobile application in their native language!	\bigcirc	\odot

UNCATEGORIZED FEATURES

	iOS	Android
PBXware & Libraries Info	_	
"About" screen now displays the PBXware version, and the new screen has been added for licenses of all 3rd party libraries used in the application under "Settings->Licenses"	\odot	\odot
Strong Password Requirements Tooltip	(~)	(~)
A pop-up explaining updated password criteria for new passwords.	igotimes	
Audio Notifications for Network Related Changes During a Call	_	_
When a network is disconnected during a call or when a switch occurs between WiFi and a mobile network, users will hear a sound notification.	\odot	\odot
Optimization for Android Oreo and Above, Background Service Limitations	_	
The "Application is running" persistent notification is visible while the app is running (or in the background) and calls are active so the Android OS does not kill the background service.	\bigotimes	\odot
Improved Stability for Android Oreo and Above		
Android Oreo (8.0) background processes have now been improved upon and are faster than before. This will help those customers using Android Oreo to run the Android app smoothly.	\bigotimes	\odot
Optimization for Large Contacts Directories	_	_
Loading for large phonebooks now works faster than ever so Android mobile app users are not inconvenienced when having lots of numbers to load.	\odot	\odot



OFFICE IN YOUR POCKET

Plan phone calls, control your time and define availability using the gloCOM GO Presence panel functionality integrated with PBXware.



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