

# Wave Mobile Application Release Notes

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## **VERSION 1.13.9 (iOS)**

### **PRODUCT NAME**

Grandstream Wave Mobile

### **DATE**

2/11/2022

### **IMPORTANT NOTE**

- Grandstream Wave is the Wave mobile application available for Android and iOS mobile devices. The latest Wave iOS app can be downloaded from Apple's App Store.

### **CHANGES SINCE IOS VERSION 1.13.8**

### **BUG FIXES**

- [iOS] Fixed calls cannot be established in certain specific network environment

## **VERSION 1.0.13.8 (Android) / 1.13.8 (iOS)**

### **PRODUCT NAME**

Grandstream Wave Mobile

### **DATE**

1/27/2022

### **IMPORTANT NOTE**

- Grandstream Wave is the Wave mobile application available for Android and iOS mobile devices.
- The latest Wave Android app is available on the Google Play Store and can also be downloaded from <https://fw.gdms.cloud/wave/download/>
- The latest Wave iOS app can be downloaded from Apple's App Store.

### **CHANGES SINCE 1.0.13.7 (Android) / 1.13.6 (iOS)**

#### **ENHANCEMENT**

- Adjusted some prompts that appear when establishing audio/video during a call.

#### **BUG FIXES**

- [Android] Fixed an issue where tips related to call flip would not appear in certain cases.
- [iOS] Fixed an issue where the dial pad page would freeze if the connected UCM's firmware is outdated.

## VERSION 1.0.13.7 (Android) / 1.13.6 (iOS)

### PRODUCT NAME

Grandstream Wave Mobile

### DATE

1/15/2022

### IMPORTANT NOTE

- Grandstream Wave is the Wave mobile application available for Android and iOS mobile devices.
- The latest Wave Android app is available on the Google Play Store and can also be downloaded from <https://fw.gdms.cloud/wave/download/>
- The latest Wave iOS app can be downloaded from Apple's App Store.

### CHANGES SINCE 1.0.11.8 (Android) / 1.11.7 (iOS)

#### ENHANCEMENT

- Added ability to change date and time format.
- Added Portuguese and Vietnamese language support.
- Added support for some specific models (DS-KV8113, DS-KD8003) door systems for Hikvision brand.
- Added ability to record calls and meetings.
- Meeting hosts can now view the list of invited participants that don't attend a meeting.
- Added the ability to create group chats from meetings and their participants.
- Added *Meeting Agenda* information to the *Meeting Details* page.
- Added support for the UCM IPPBX's call flip feature.
- Added support for viewing contacts based on UCM contact privilege settings.
- LDAP phonebook contact visibility is now based on the UCM's LDAP phonebook settings.
- Added support for restricting visibility of chat history when inviting contacts to a group chat.
- Added more emojis.
- Added the ability to quickly insert emojis by typing the text shortcut.
- Users can now delete messages that failed to send.
- [Android] The Wave app can now be selected as default phone app.
- [iOS] Added support for iPad landscape mode.

#### BUG FIXES

- Made several UI adjustments.
- Fixed an issue with viewing gifs.
- Fixed several UI display issues.

- Adjusted the file uploading/downloading process.
- Fixed an issue with the mute icon display.
- Fixed an issue with copying the meeting information for sharing.
- Fixed an issue with the display of the Feedback page.
- Fixed an issue where if multiple mentions of a user exist, clicking on it would not bring the user to the first message with the mention.
- Fixed an issue with the display of push notifications.
- Fixed an issue with changing the app language.
- Fixed an issue with the display of searched LDAP contacts.
- Clicking on quoted pictures from replies will no longer download the picture.
- Added ability to view list of files in a chat group.
- Fixed an issue with displaying network upload packet loss.
- Added support for inviting contacts not on the UCM.
- Fixed an issue with being unable to select multiple contacts in the Favorites list.
- Fixed an issue with app navigation when tapping the app's back button.
- Fixed an issue where new camera pictures would not be immediately shown when uploading pictures to chat.
- [iOS] Fixed an issue with not being able to dial.
- [iOS] Fixed an issue with copy/pasting server addresses for login.
- [iOS] Fixed an issue with logging in automatically after the app is killed.
- [iOS] Fixed an issue with the search bar moving up unintentionally when searching for contacts to add to a chat.
- [iOS] Fixed an issue when accessing Cloud IM when the phone language is LATAM Spanish.
- [iOS] Fixed an issue with abnormal audio quality on the very first call.

## KNOWN ISSUES

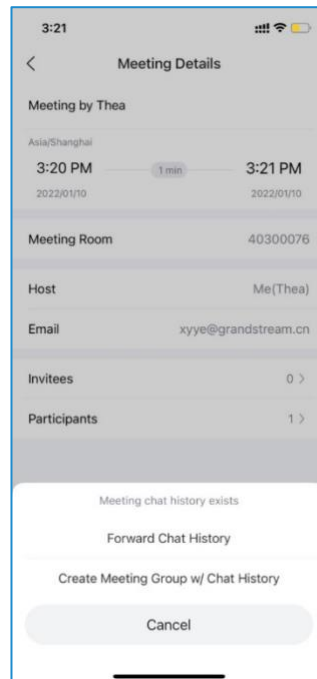
- If the user joins the audio conference held by another UCM63xx server through the Wave mobile app, the user cannot view the participant list and chat after joining the meeting.
- Abnormal behavior may occur if the UCM's Cloud IM settings are modified or if the UCM is upgraded. If this occurs, the user must log out of the account and log back in to the Wave mobile app.
- Due to several issues discovered with the meeting talking indicator, the feature has been temporarily disabled.
- If certain audio/video codecs configurations are set on the UCM63xx (e.g. only G.726 as audio codec), Wave may experience abnormal behavior.
- Wave Android application may not receive push notification within 1 minute when the application screen is locked.

## NEW FEATURES OVERVIEW

This section describes the major new features/changes introduced in the update and provides instructions for usage.

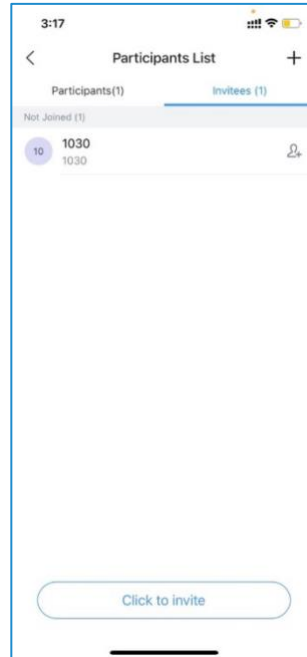
### Create Chat Group after Meeting

Users can now create group chats from meetings they have hosted. These group chats will include all the participants of the selected meeting and the chat history from that meeting. To do so, users can navigate to the *Meetings->Meeting List->History* page, select the desired meeting they want to create a group chat for, and tap on the *More* button at the bottom of the page. From here, users can select whether to forward the meeting's chat history to a different chat or to create a group chat with the meeting's participants and chat history.



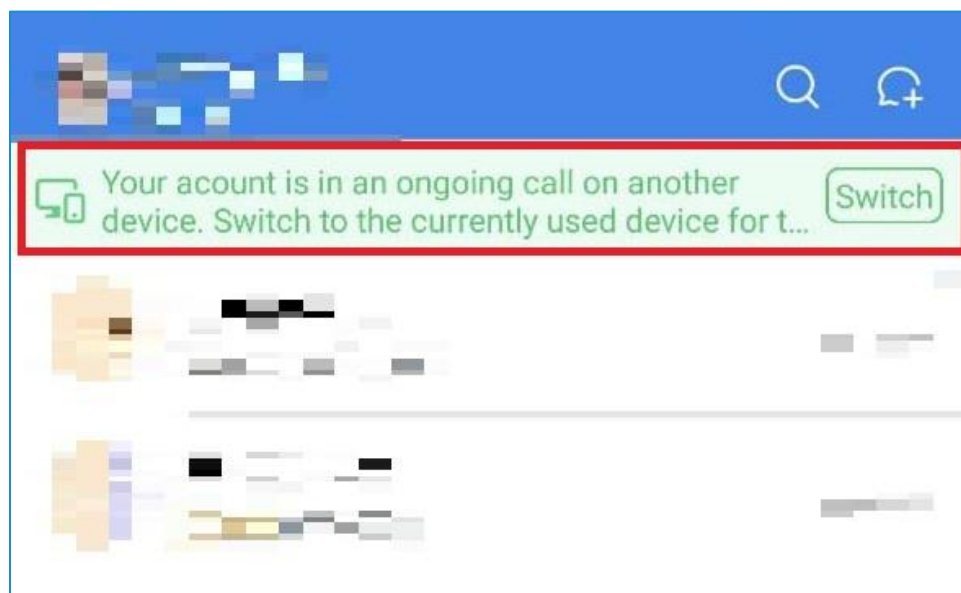
### Display Invitee Status during Meetings

During Wave meetings, meeting hosts can now open up the *Participants List* page and view the invited parties that have not joined the meeting yet from the new *Invitees* tab. The meeting host can then resend meeting invites to individual users by tapping on the Invite icon to the right of the specific contacts or to all users by tapping on the *Click to Invite* button at the bottom of the page.



## Call Flip

Wave and IP phones registered to the same account can now take over ongoing calls from each other. via the new Call Flip feature. For example, if both Wave Mobile and Wave Desktop are logged into account 1003, and Wave Mobile establishes a call with 1004, users can have Wave Desktop take over the ongoing call in place of Wave Mobile with no interruption.



Alternatively, both Wave and Non-Wave endpoints can dial the Call Flip feature code instead (\*46 by default)

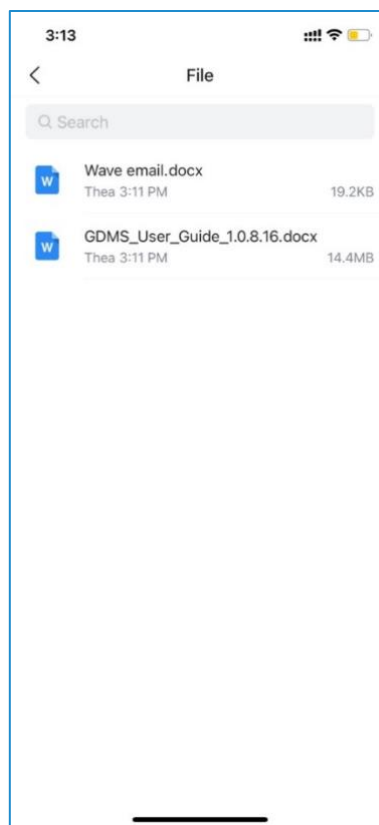
to trigger a call flip.

### Audio Recording during Calls/Meetings

Wave users can now record audio calls and meeting audio. Call recordings can be found under the Call History page, and meeting recordings can be found under the Meeting Details page. Only hosts can record meetings, and only the meeting organizer can view meeting recordings.

### View File List in Chat Window

Users can now view the list of files that were uploaded to each chat by tapping on the **•••** icon at the top right corner of the chat window and selecting *Files*.



### Contacts Viewing Permissions

Wave now supports the contact viewing privileges that were introduced in UCM630x firmware 1.0.13.7. Visibility of contacts can only be configured from the UCM management portal.



## Changing Date/Time Format

Users can now change the date and time format of the Wave app by navigating to the *Me->Settings->Time/Date Format* and selecting the desired formats.



## Quick Emojis

Users can now quickly enter emojis by typing their corresponding text shortcut. For example, typing "[Smile]" in the chat input box will bring up 😊 automatically.