

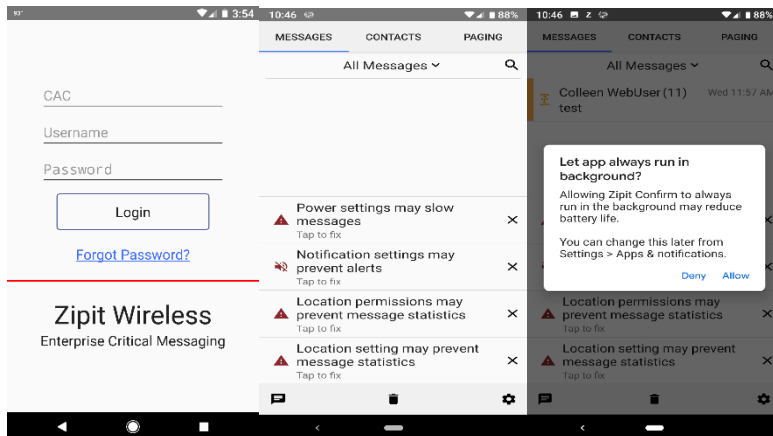
Zipit® Enterprise Critical Messaging Solution

Android Smartphone Zipit Confirm – Login, Power, and Location Notification Settings

After installing the Zipit Confirm app on your Android device you will be prompted to login. Enter your CAC, username, and password.

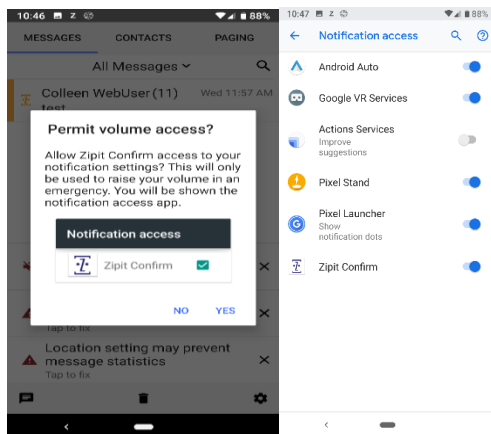
After successfully logging in, if you are running Android v8.1 or higher, you will see four alerts, Power, Notification, Location permission and Location settings. If you are running Android v8.0 or below you will only get 2 alerts, Power and Notification settings.

Tap the Power setting and you will get a pop up asking to let app always run in the background, tap allow.



Next tap Notification settings. You will get a pop-up to Permit volume access with a NO and YES option, tap YES.

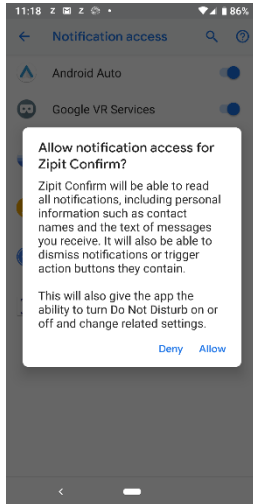
You will be brought to the Notification Access screen, Zipit Confirm will be listed at the bottom, tap the slide button to On (blue).



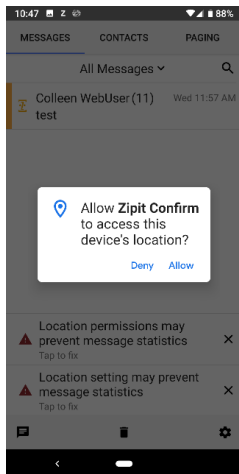
Zipit® Enterprise Critical Messaging Solution

Android Smartphone Zipit Confirm – Login, Power, and Location Notification Settings

You will then get a pop-up to allow notification access from Zipit Confirm. Tap Allow which will take you back to the Notification Access screen, then tap the return arrow in the bottom left corner (<).



Tap the location permission. And then tap the Allow Zipit Confirm to access the devices locations.



Zipit® Enterprise Critical Messaging Solution

Android Smartphone Zipit Confirm – Login, Power, and Location Notification Settings

Lastly, tap Location setting and tap the Use location slide button to on (blue) then tap the return arrow in the bottom left corner (<).

