

Log Into Your Fusion Account as an AT&T / FirstNet User (SNAP Authentication) CrossCall

Important: Before proceeding, determine if your device has a FirstNet or AT&T SIM. If yes, you should log in via SNAP authentication, which allows fast, automatic user authentication to the Fusion service by reading SIM data. If you do not have an AT&T or FirstNet SIM, you should authenticate via Wi-Fi.

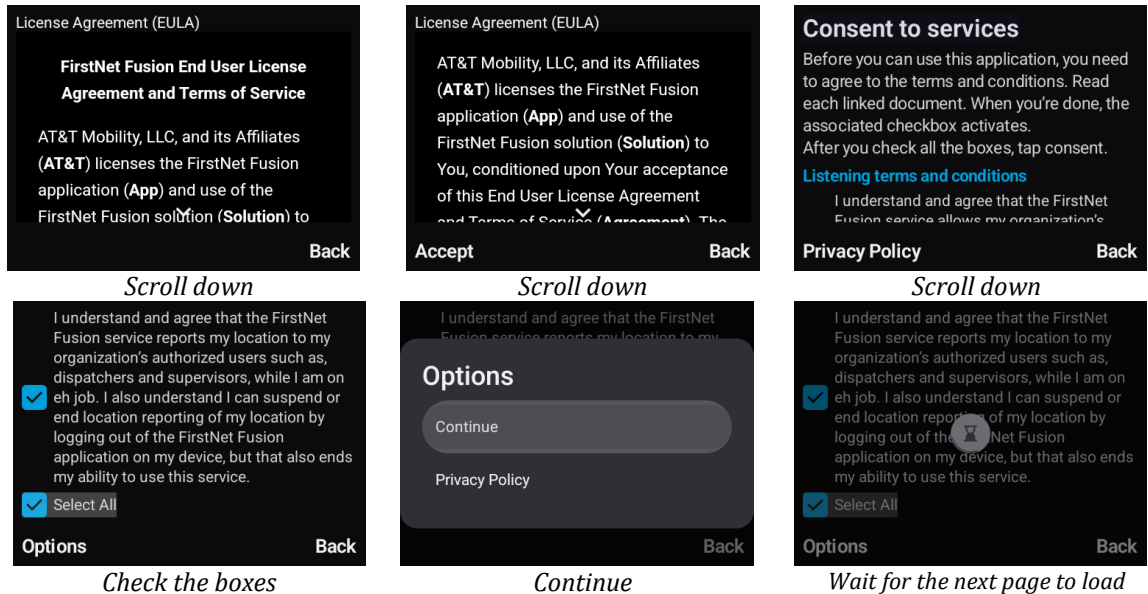
Before you begin, confirm that your organization administrator has assigned you a Fusion license and created your account. Once your setup is complete, follow the steps below to log in using AT&T / FirstNet SNAP Authentication.

1. First, go to **Apps**, then **App Updater** and install or update the Fusion app.
2. Next, access the Fusion app on the device. Then, disable the Wi-Fi for an easy and automatic log in experience.

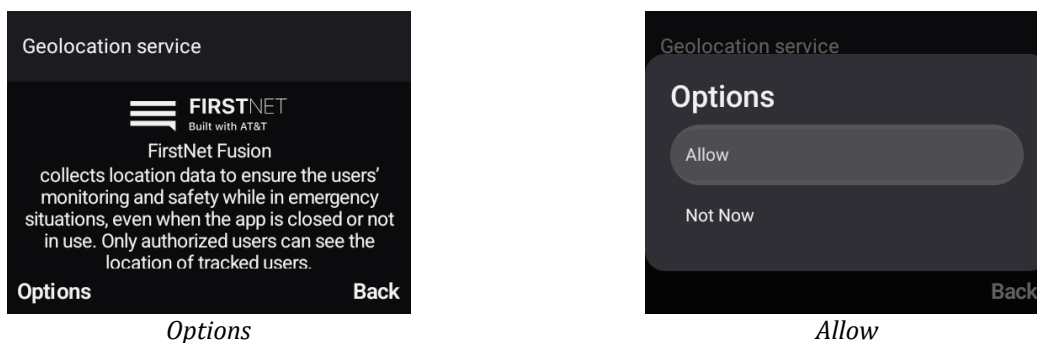


Continue

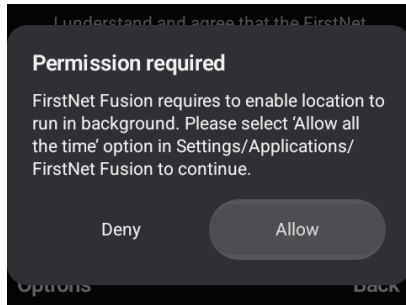
- The device connects automatically reading the information from the SIM of the device for login. After the login, you are redirected to the EULA page. Read and Consent to Service.



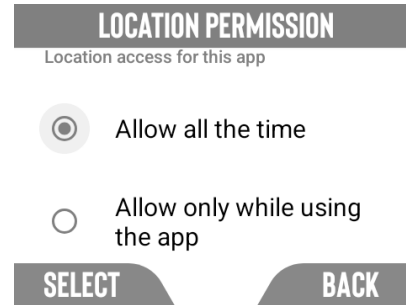
- Next, the app asks for permissions to collect data to ensure the users' monitoring and safety while in emergency situations. Select **Options**, then **Allow**.



- The next step is to allow permission for location access. Select **Allow**, then select **Allow all the time**. This ensures the device can be always located by other Fusion users with the appropriate permissions.



Allow

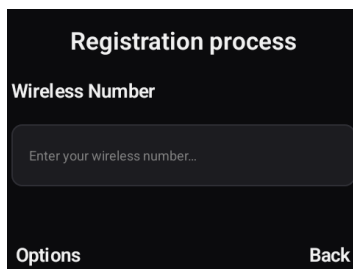


Allow all the time

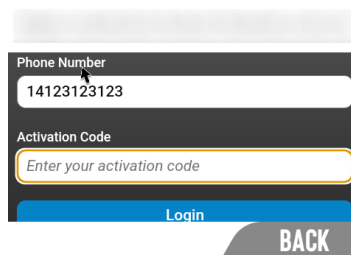
Allow any other permissions requests to maximize the features of Fusion.

Log Into Your Fusion Account as an AT&T / FirstNet User (without SNAP Authentication)

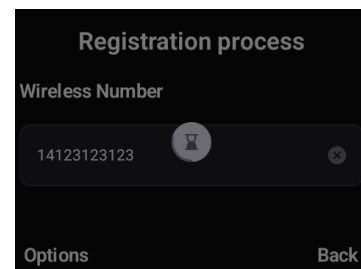
If you cannot disable Wi-Fi for automatic registration, you are requested to enter your phone number. In the next screen you add the activation code received via SMS. After login, you are redirected to the EULA page as described in Step 2 and further.



Insert phone number



*Insert activation code
received via SMS*



Wait for the Eula page to load