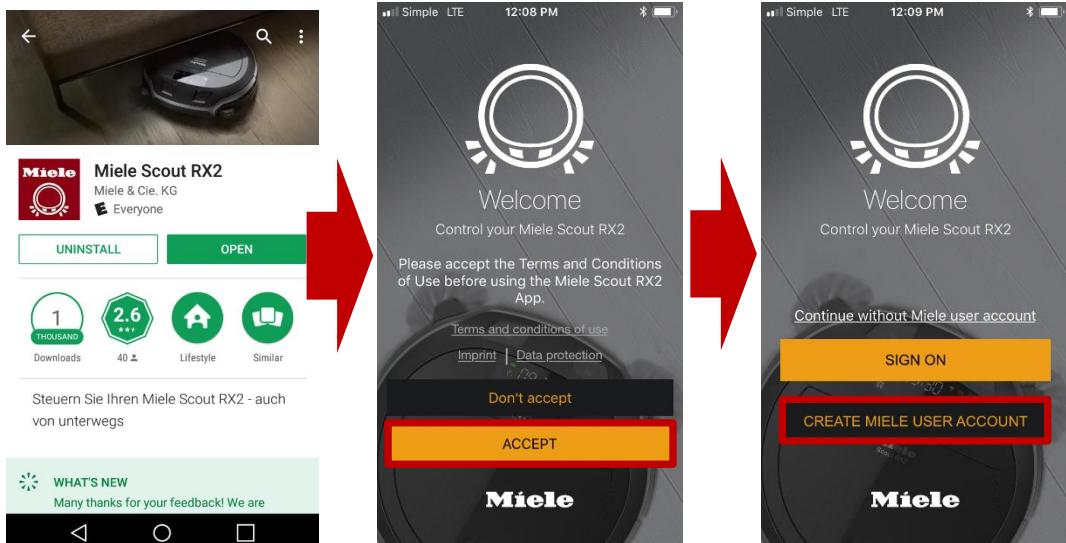


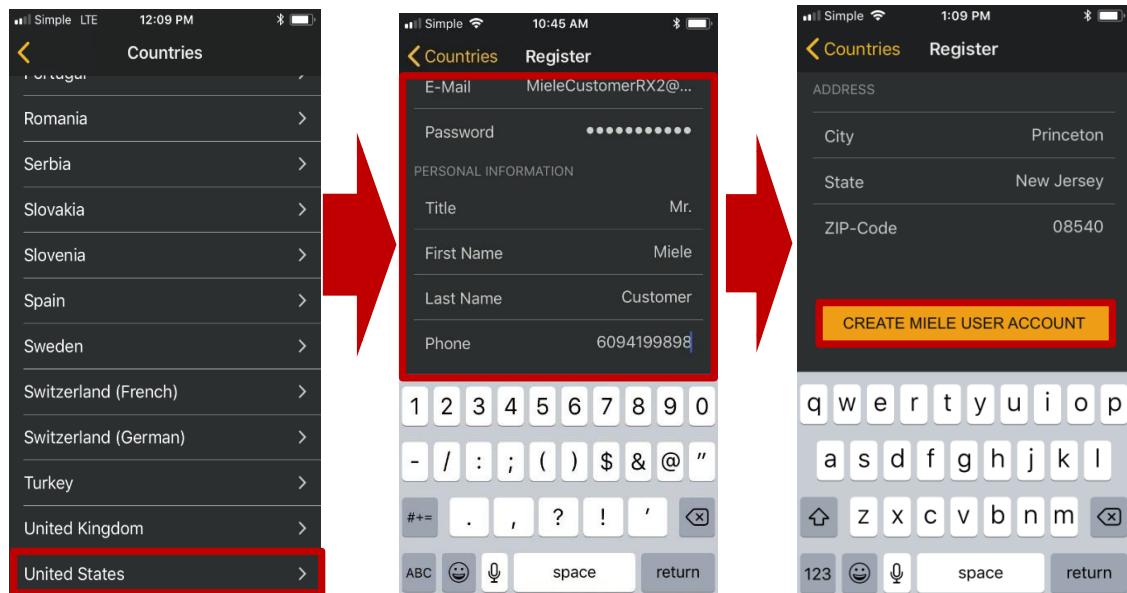


Account Creation

1. Download the Miele Scout RX2 app from the app store for your Android device. Open the app and **create a user account** for first time users.
 - A. Existing Scout RX2 or Miele@home accounts can login with their existing credentials.
 - B. Steps to follow will be highlighted in red:



- C. Users creating an account should click "**Create Miele User Account**" as shown above and complete all fields.

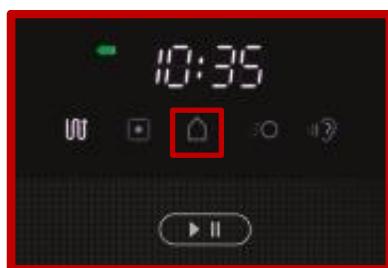
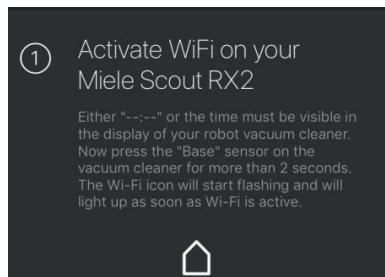




Activating WiFi and Pairing

2. Activate WiFi and pairing mode

- A. Hold the “**Base**” button for more than 2 seconds until the Wi-Fi icon starts flashing, then it will stop flashing and remain on, in the Scout RX2 control panel.



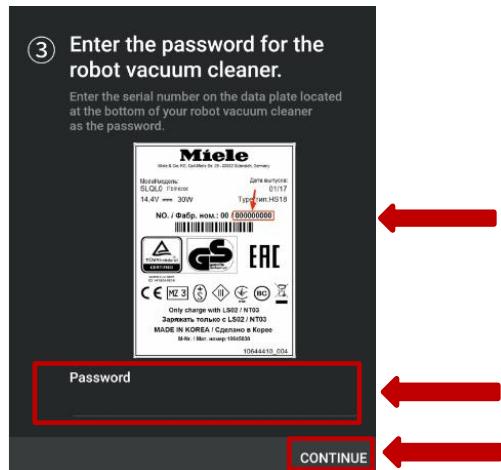
- B. The Scout RX2 app will display the “Pairing Instructions”.

- a. Press and hold the “**Base**” and “**Play/Pause**” buttons at the same time until the base icon starts flashing.

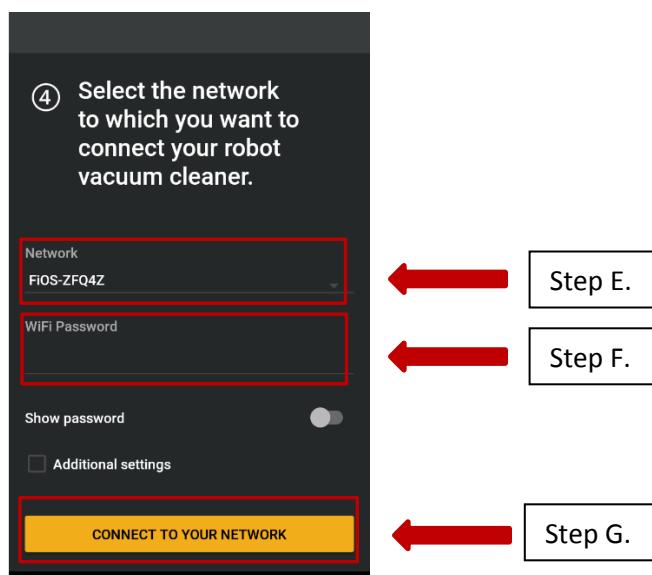




- C. Click the “Settings” icon  on your mobile device, select Wi-Fi, and check that the Scout RX2 Wi-Fi network has automatically been chosen.
- D. Go back to the Miele Scout RX2 app. Enter the **serial number** (the last 9 digits found on the bottom of the machine) as the password, then click “**Continue**.”



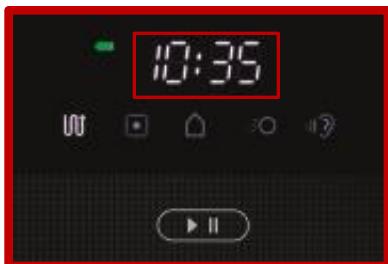
- E. Select the WiFi network you want to connect to your Scout RX2.
- Make sure you select your 2.4 GHz frequency network. (The 5 GHz is not compatible during this pairing process).
- F. Then, type in your WiFi network password.
- G. Click “CONNECT TO YOUR NETWORK”.





H. Click the “**Settings**” icon  on your mobile device, select the same 2.4 GHz network that you chose in step E above.

I. Finally, the robot will receive the time of day from your phone, confirming it is successfully paired!



Scout RX2 Factory Reset Procedure: Perform this procedure if the robot was improperly configured during the pairing process, or could not pair.

- 1) Press Spot and Turbo symbols on the robot at the same time, for 5 seconds.
- 2) Then push OK button on the remote control for 2 seconds.
 - a. Then the letters “FTR” will appear in the display.
 - b. Then a rotating circle with a colon in the middle will appear in the display for up to a minute. It will then clear away and show the time once again.

The robot has been reset.