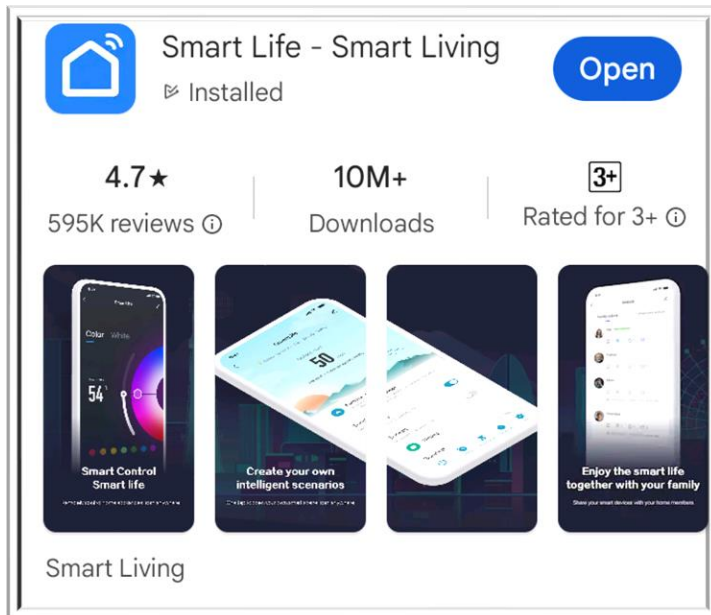
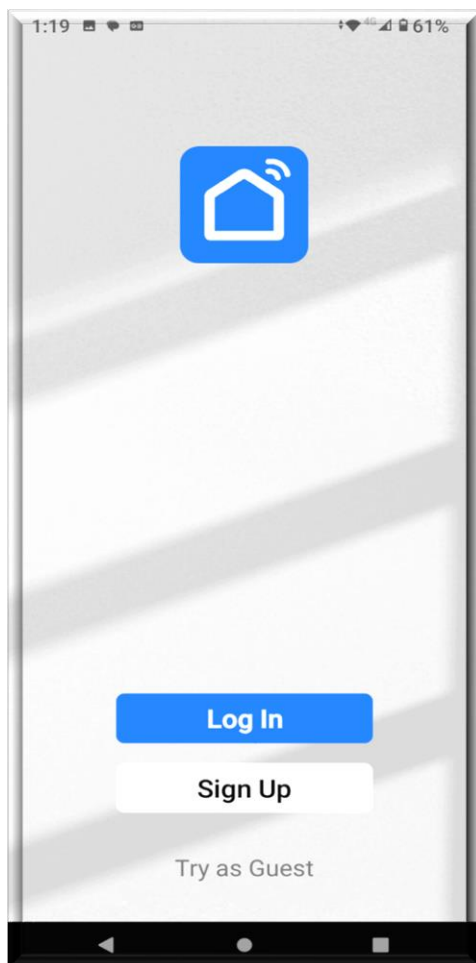


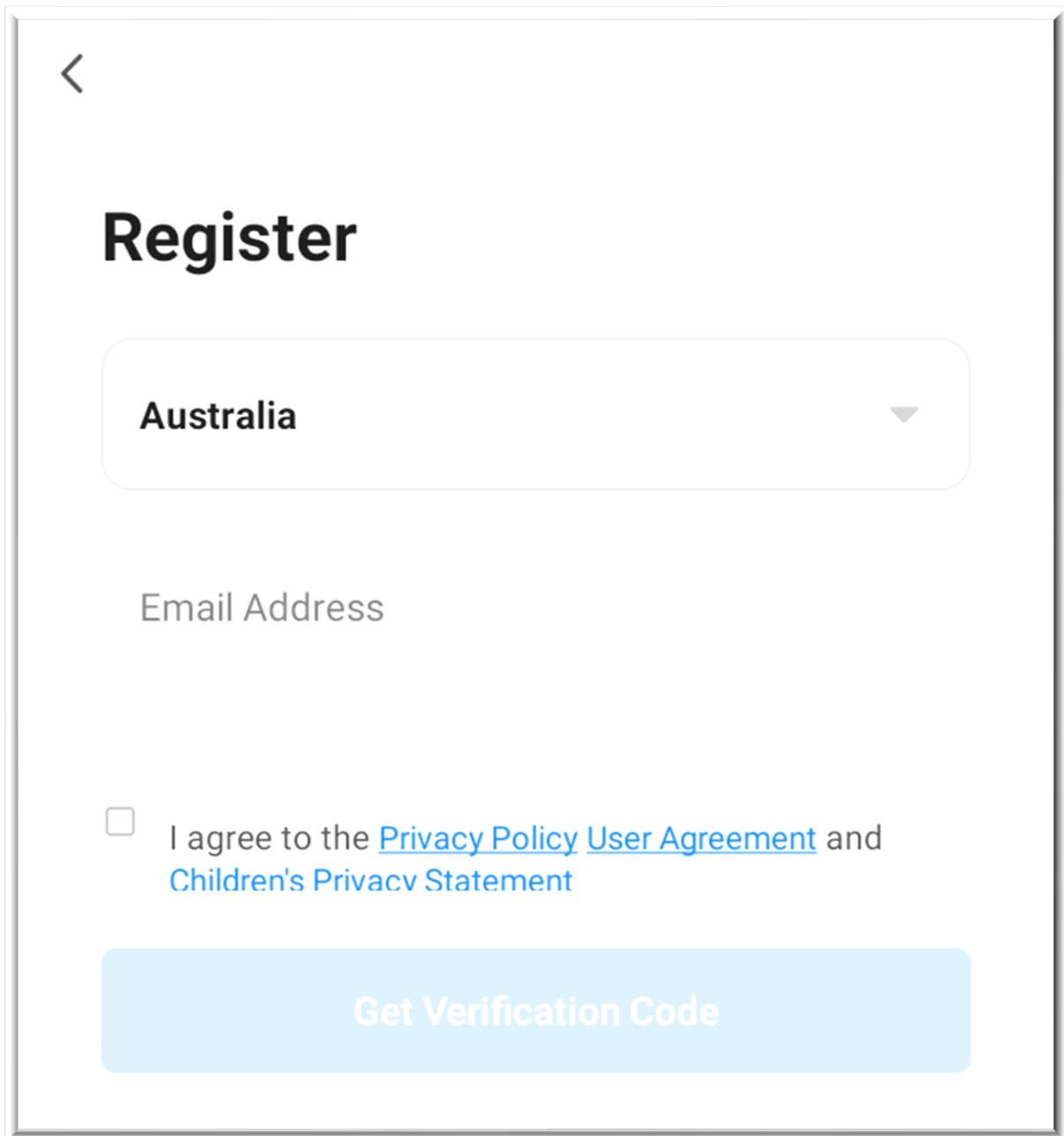
Step 1: Download Smart Life APP



Step 2: Choose Sign up.



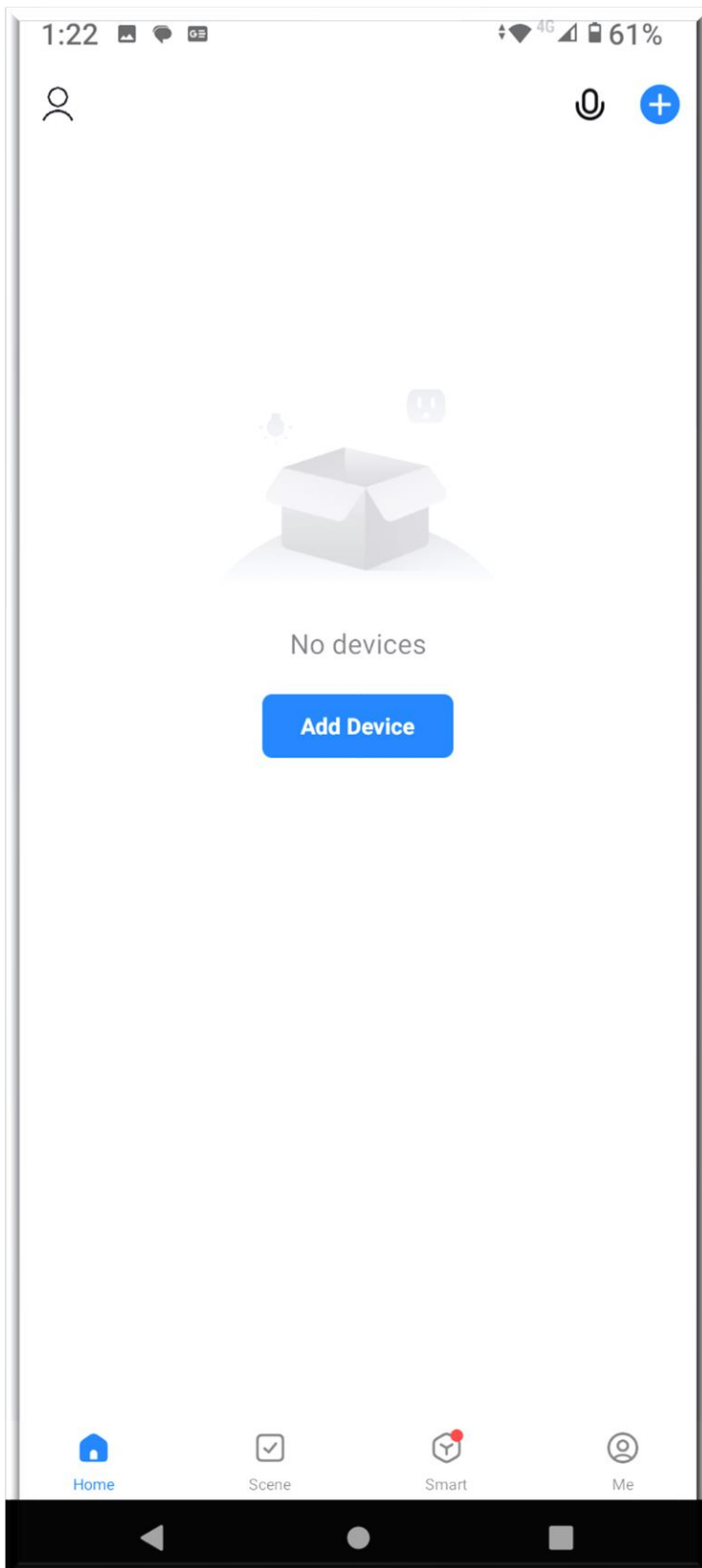
Step 3: Register your email and you will get a verification code from your email.

A screenshot of a mobile application registration screen. At the top left is a back arrow icon. Below it is the title "Register" in a large, bold, black font. Underneath the title is a rounded rectangular dropdown menu with the text "Australia" and a small downward-pointing triangle on the right side. Below the dropdown menu is a text input field with the placeholder text "Email Address". Further down is a checkbox followed by the text "I agree to the [Privacy Policy](#) [User Agreement](#) and [Children's Privacy Statement](#)". At the bottom of the screen is a large, light blue button with the text "Get Verification Code" in white.

Step 4: Make sure that WiFi icon shown on the control panel of Heat Pump is flashing. If you can't find the WiFi icon, you can always hold these two buttons for 5 seconds to restart.



Step 5: Click Add Device ensuring that you turn on your WiFi and Bluetooth on your mobile.





Add Device



Searching for nearby devices. Make sure your device has entered pairing mode.

Turn on Bluetooth



Add Manually

Electrical

Socket

Lighting



Sensors

Plug (BLE+Wi-Fi)

Socket (Wi-Fi)

Socket (Zigbee)

Large Home Appliances



Small Home Appliances

Socket (BLE)

Dualband Plug (2.4GHz&5GHz)

Socket (NB-IoT)

Kitchen Appliances



Exercise & Health

Socket (other)

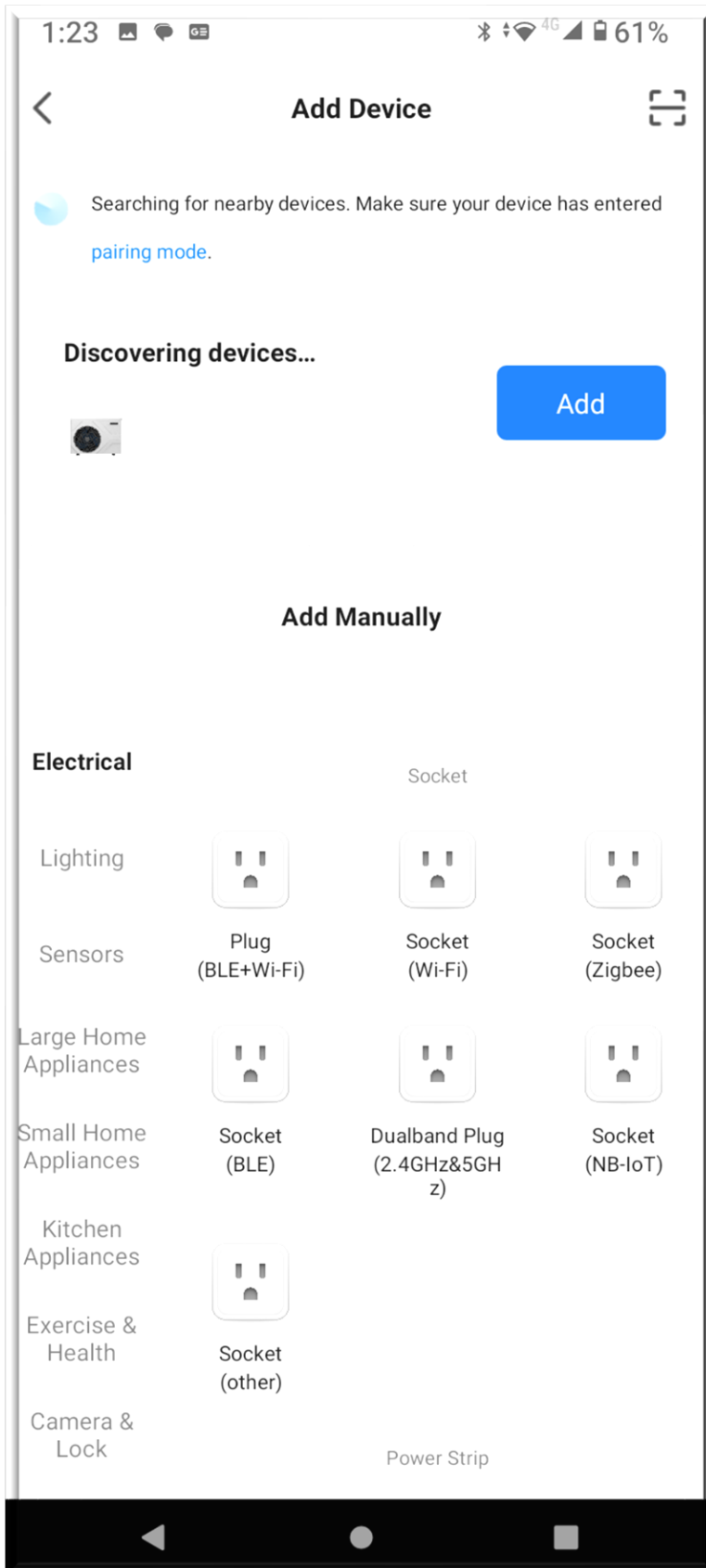
Camera & Lock

Power Strip

Gateway Control



Step 6: You can click Add once the icon turns up.



Step 7: Enter your WiFi information.

1:24 61%

Enter Wi-Fi Information

Choose Wi-Fi and enter password

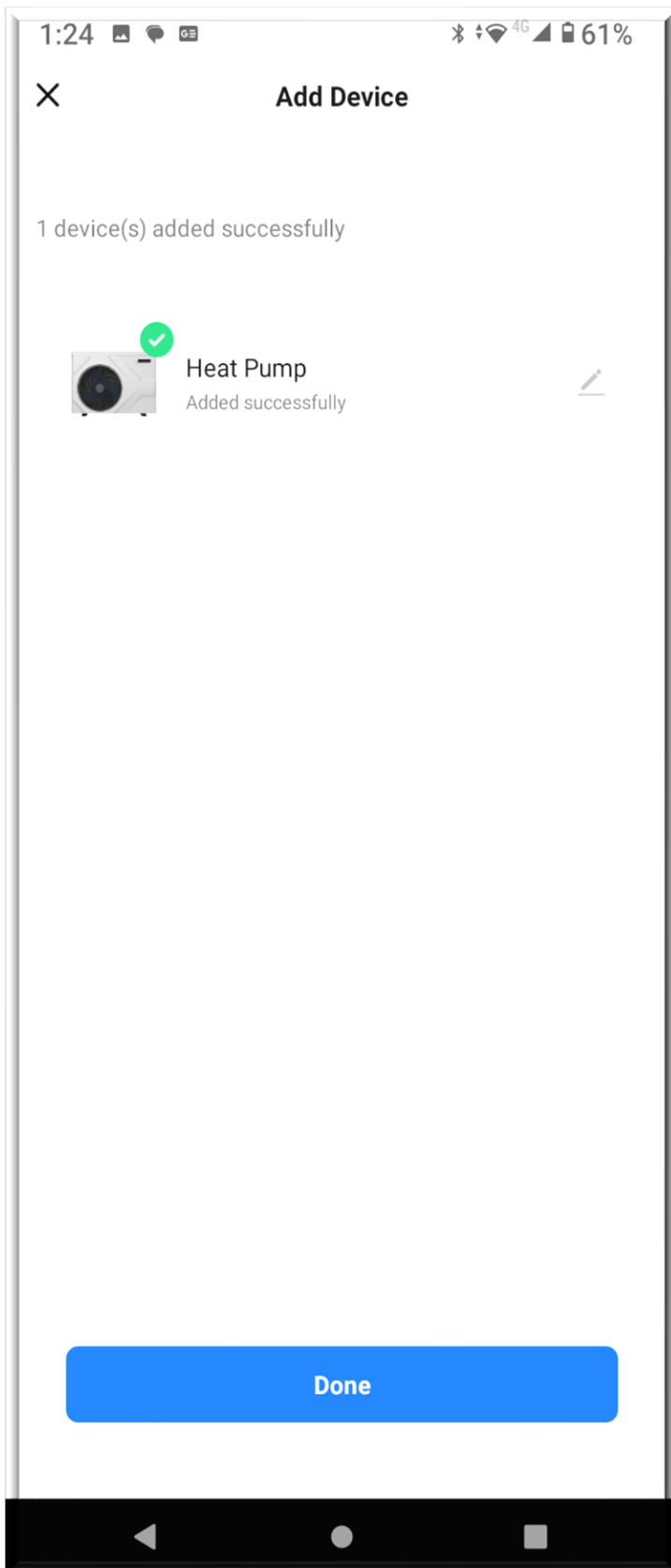
Wi-Fi icon [Redacted] ⇌

Lock icon [Redacted] 👁

Next

1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
⏏ z x c v b n m ✖
?123 , 🌐 English . ✓

Step 8: Click Done once the device is successfully added and you are ready to use.

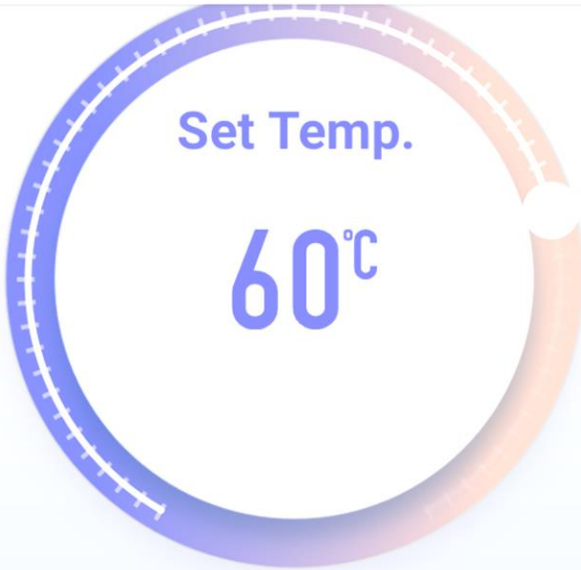




Stand Hot Water



E15 Inlet/E14 Tank temp. sensor failure



Water tank temp.

-50°C



Power



Stand



Settings