Manuals+ — User Manuals Simplified.

ALTA WINDOW FASHIONS BLISS Automation Changing Wi-Fi Networks User Guide

Contents [**hide**

ALTA WINDOW FASHIONS BLISS Automation Changing Wi-Fi Networks
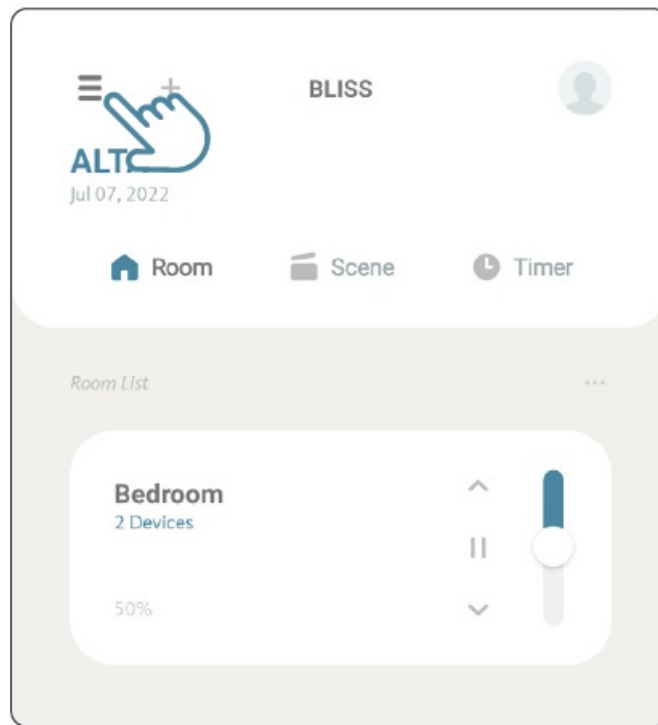
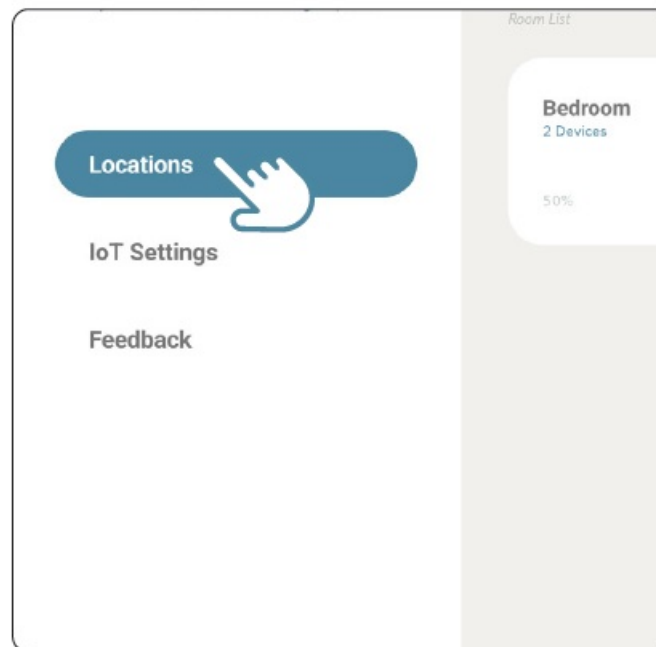**Changing Wi-Fi Networks**

Getting Started
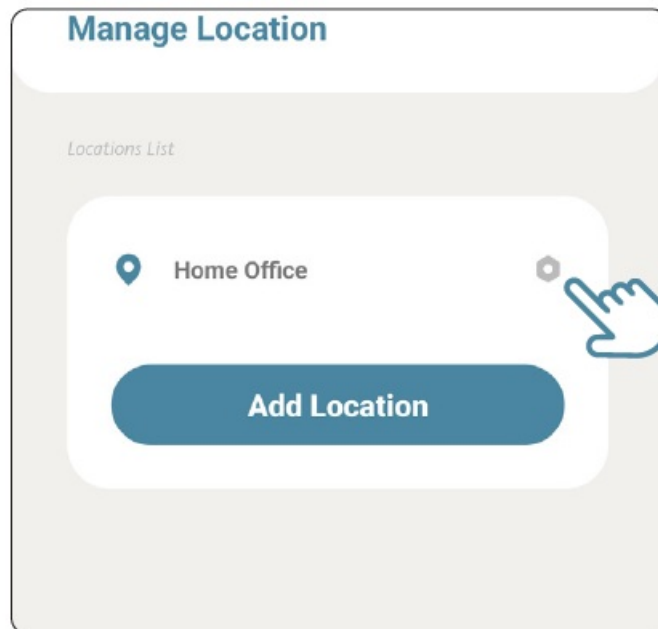Be sure that your device is connected to the Wi-Fi network you are moving the bridge to

1. Tap the three lines in the top left corner of the screen
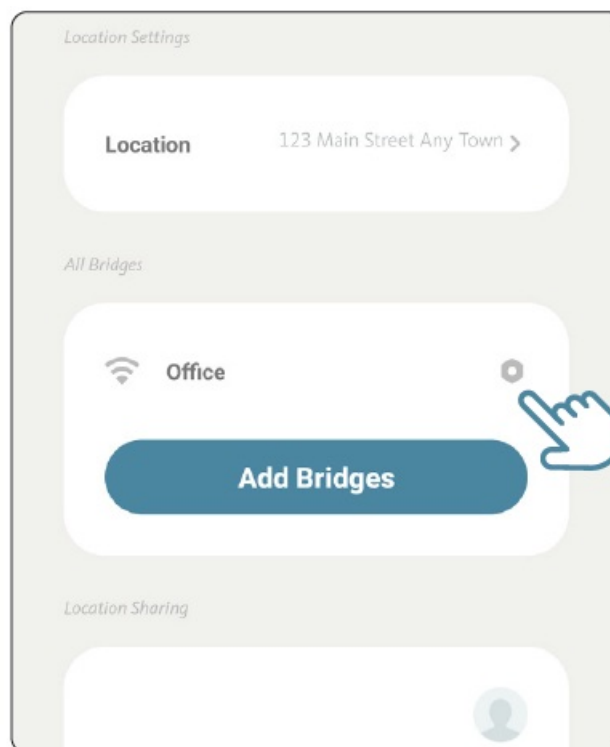

2. Tap the "Locations" option for the menu

3. Tap the Settings icon (nut) next to your listed location

4. Tap the setting icon (nut) next to the bridge you would like to change

5. Tap the "Update Wi-Fi" option in the middle of the screen

6. Select the correct Wi-Fi network from the list of options

7. Enter the password for the Wi-Fi network and press "Connect"

Set Up WiFi – Step 2

Wi-Fi Network Name

Wi-Fi Network Password

Connect

8. Press and hold the button on the Bliss Bridge until the light starts flashing purple, about 2 seconds, then tap "Next"

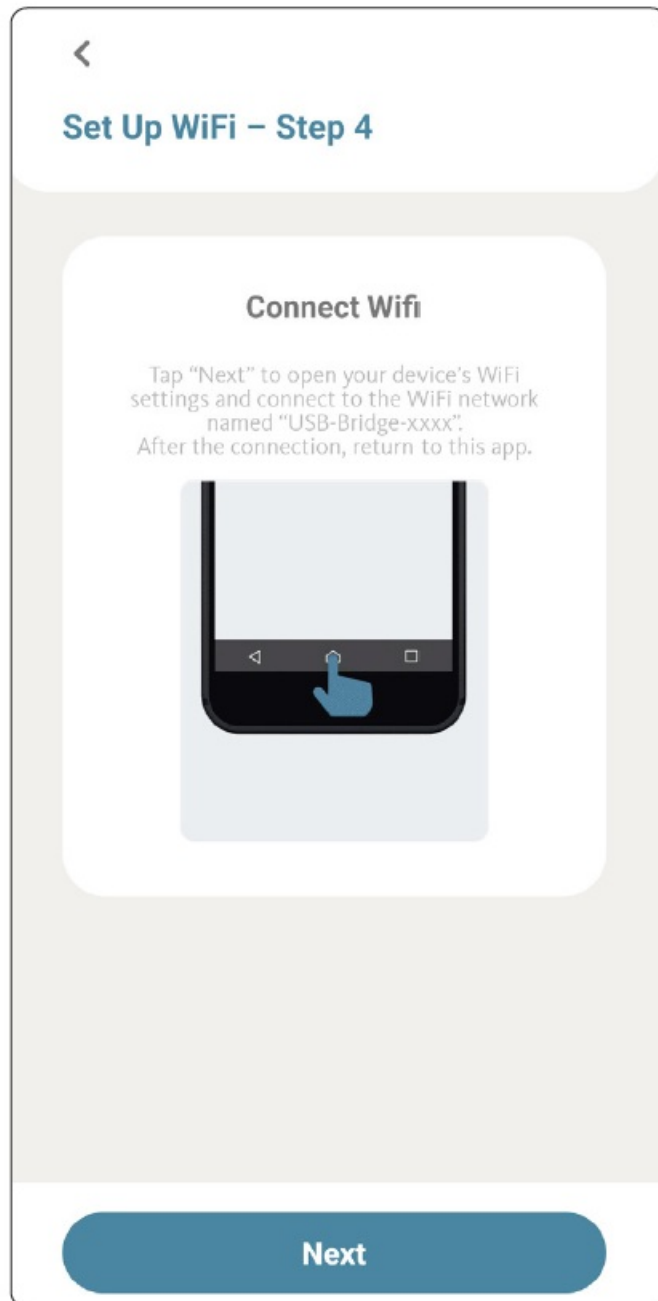## Set Up WiFi – Step 3

Set to Linking mode

Power on the BLISS Bridge (LED flashing red).
Press and hold the Programming button for 2 seconds (LED flashing purple).
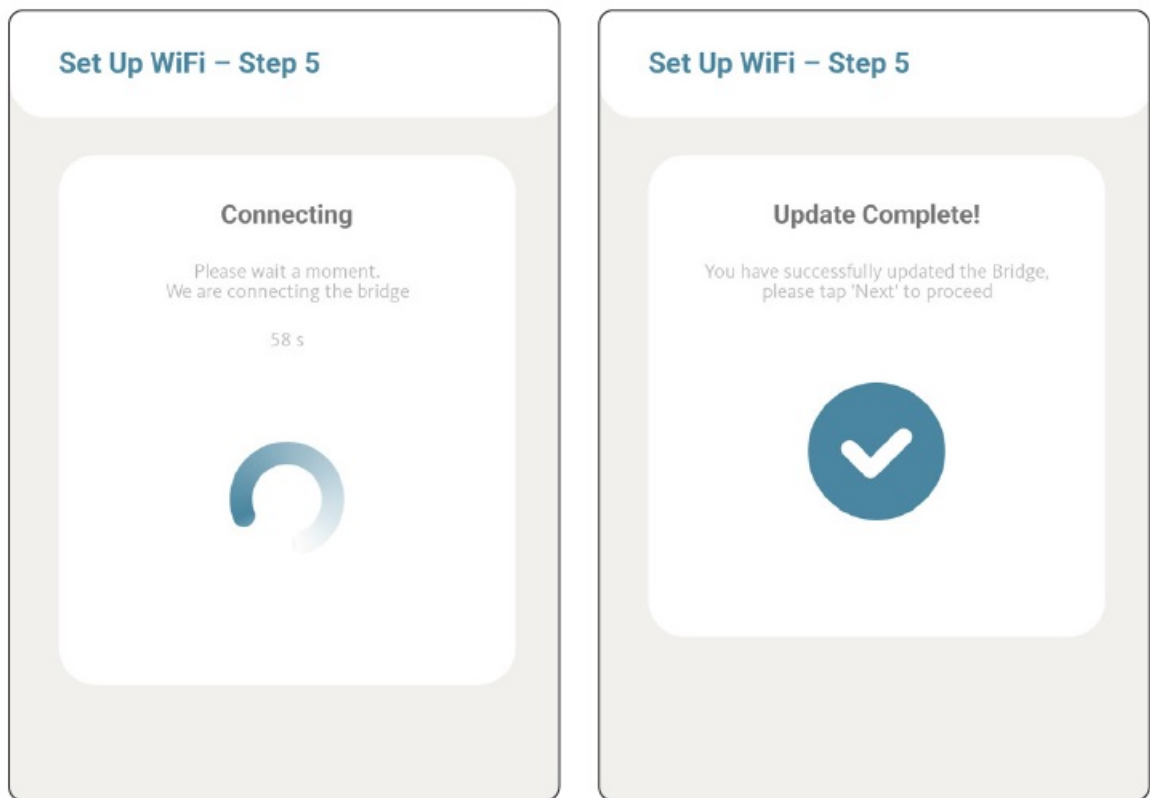The Bridge is now in linking mode.

Next

9. On the next screen tap "Next" to open your phone's Wi-Fi settings

Set Up WiFi – Step 4

Connect Wifi

Tap "Next" to open your device's WiFi
settings and connect to the WiFi network
named "USB-Bridge-xxxx".
After the connection, return to this app.

Next

10. Connect to the network named "USB-Bridge-xxxx" or something similar

11. Once connected, open your already running apps and return to the Bliss app. You will see the Bridge attempting to pair to the new network

Set Up WiFi – Step 5

Connecting

Please wait a moment.
We are connecting the bridge

58 s

Set Up WiFi – Step 5

Update Complete!

You have successfully updated the Bridge,
please tap 'Next' to proceed

Your bridge has now been paired to the new Wi-Fi network

Documents / Resources

ALTA WINDOW FASHIONS BLISS Automation Changing Wi-Fi Networks [pdf] User Guide
BLISS Automation Changing Wi-Fi Networks, Changing Wi-Fi Networks, Wi-Fi Networks, BLIS
S Automation