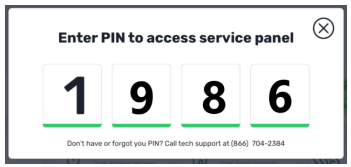
Connecting your Bevi 2.0 to WiFi

1. Access the Service Panel

Select **Explore** on the main dispense screen, then select **Service** at the top left of the Ingredients screen.

You will be prompted to enter an access PIN.

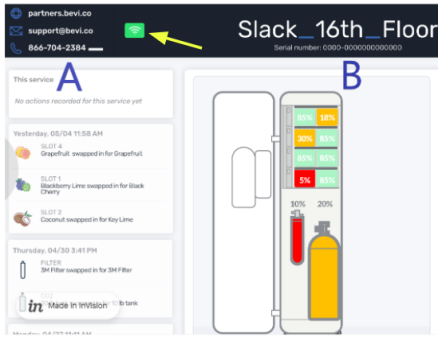
Enter the Service PIN Code:1986 to enter the Service Panel.



Once the code is entered you will be brought to the service screen.

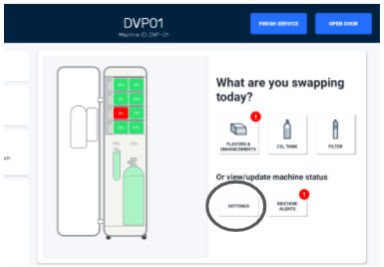
2. Check to see if you are connected.

In the Service Panel home screen, view internet status by looking at the Internet Icon, top left above Section A of the screen below.

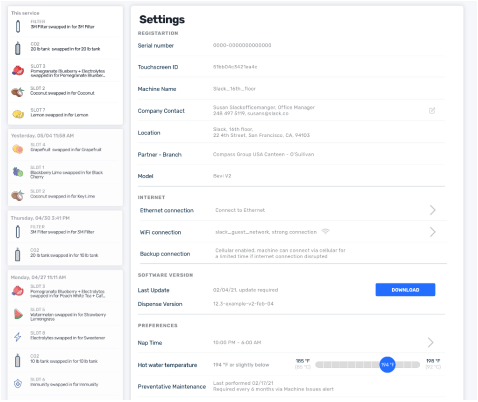


3. Connecting your Bevi with no Service.

If you have a red cloud icon then the internet is disconnected or is connected but not communicating with Bevi's backend. That icon also shows when the internet is connecting and it will say 'Connecting'. Click the 'Settings' button to access the Settings screen.

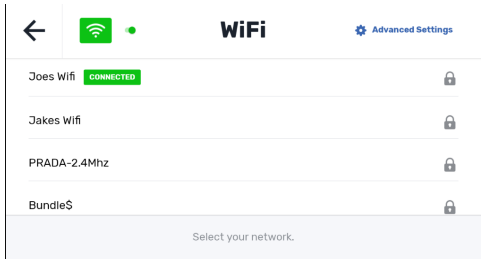


4. On the Settings Page, locate the Internet section of the Settings Page.

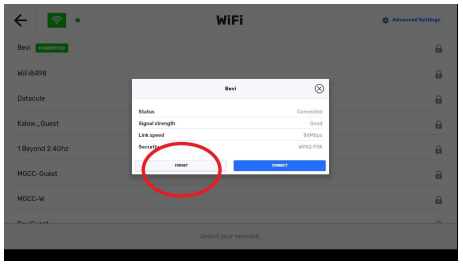


5. Click on the 'Wifi connection' row. From the Wifi picker, select your network.

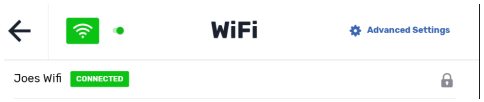
Please Note: At this time Standup 2.0 Bevi's can only work on 2.4GHz networks and will NOT display 5GHz networks.



6. Your Bevi will try to connect itself. If the password was entered incorrectly, press and hold the network until you get a pop up. Press forget and re enter the password.



7. Verify your Bevi is connected by the Wifi icon showing green and the Status = Connected.



If a bad connection is detected then 'Test Connection' button will appear on the settings screen next to the appropriate connection type.
Please Note: If an access permissions page (Corporate Splash Page) needs to be approved, you will need to accept it before your Bevi can connect.

Additional Info:
SU 2.0 machines prioritize connection as follows

1) Ethernet
2) Wifi
3) Cellular

If WiFi does not work, it is preferred that an ethernet cord is plugged in. If both Wifi and ethernet are not connected, then the machine will automatically fall back to a cellular connection. **Note: You may be charged for cellular usage.**

If you are still having issues reach out to support@bevi.co