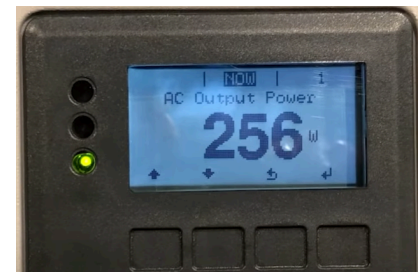
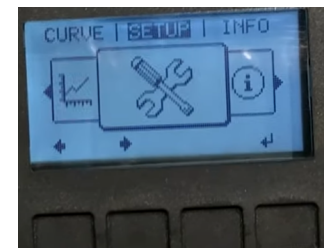


## Reconnecting Fronius Snap Inverter to Home Wi-Fi

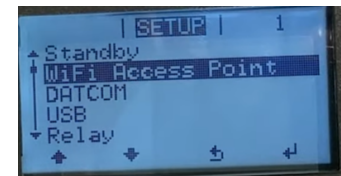
1. •To reconnect your furnace inverter to your home Wi-Fi, start by going to the wall where the inverter is located.
2. •There are four indented buttons below the inverter screen that correspond to the symbols above them on the screen.
3. •From the default screen, press the third button to go back to the main menu, then go left twice and press enter on "setup."
4. •Next, activate the Wi-Fi access point by pressing enter, then enter again to activate it. The data logger ID and password will be displayed once it's active.
5. •Use any mobile device, such as an iPad, Android phone, or iPhone, to connect to the furnace Wi-Fi access point in your network settings using the data logger ID and password displayed on the inverter screen.
6. •Once connected, open a browser and enter the IP address 192.168.255.255 to access the PV inverter home page where you can change internal parameters and network settings.
7. •On the home page, click on "settings," then go to the network settings and ensure that the internet Wi-Fi is selected and that dynamic LAN settings are enabled.
8. •Confirm that the WLAN available networks are displayed, and then you can select your home Wi-Fi network to complete the reconnection process.



Step 2



Step 3



Step 4

