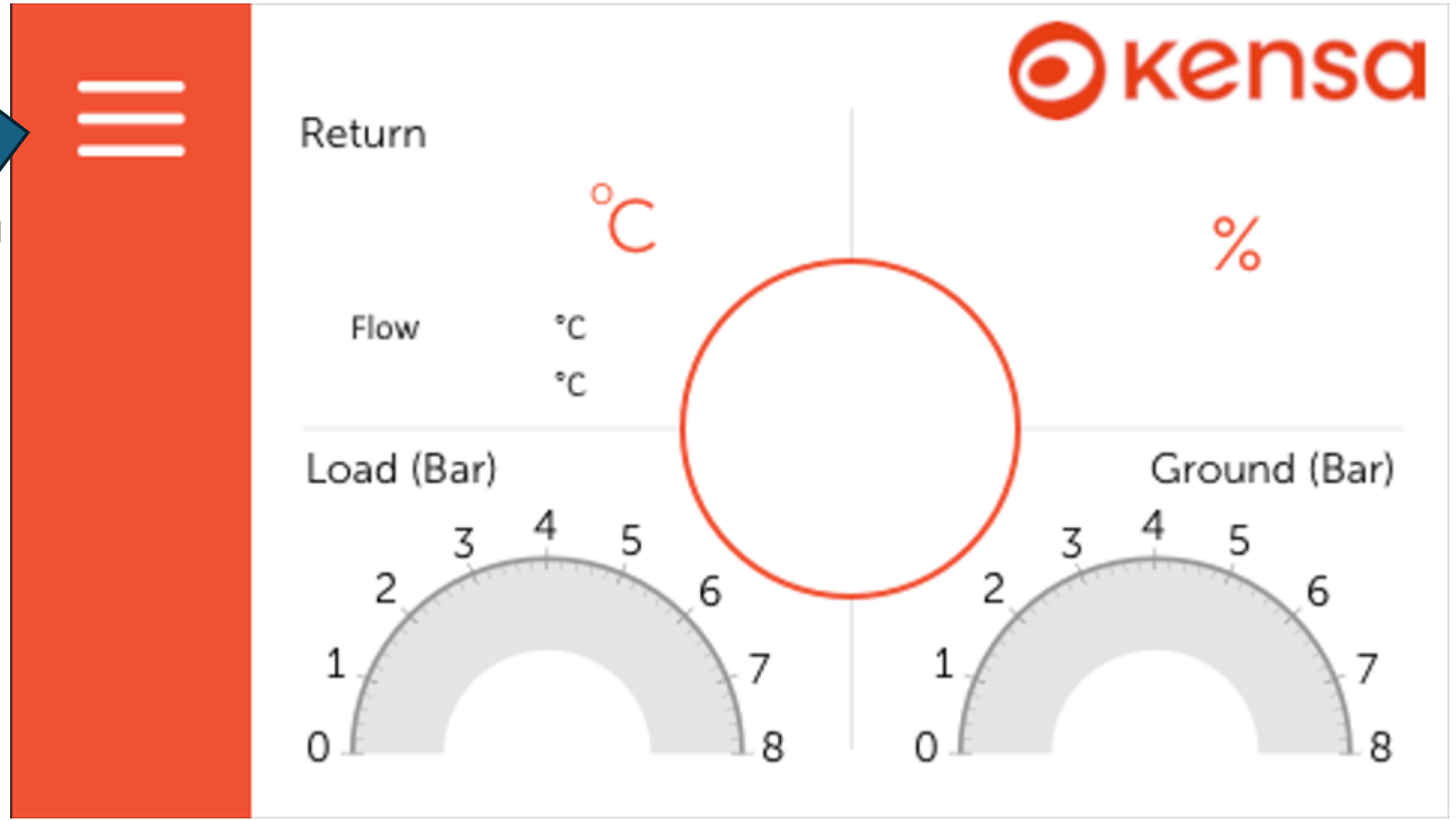
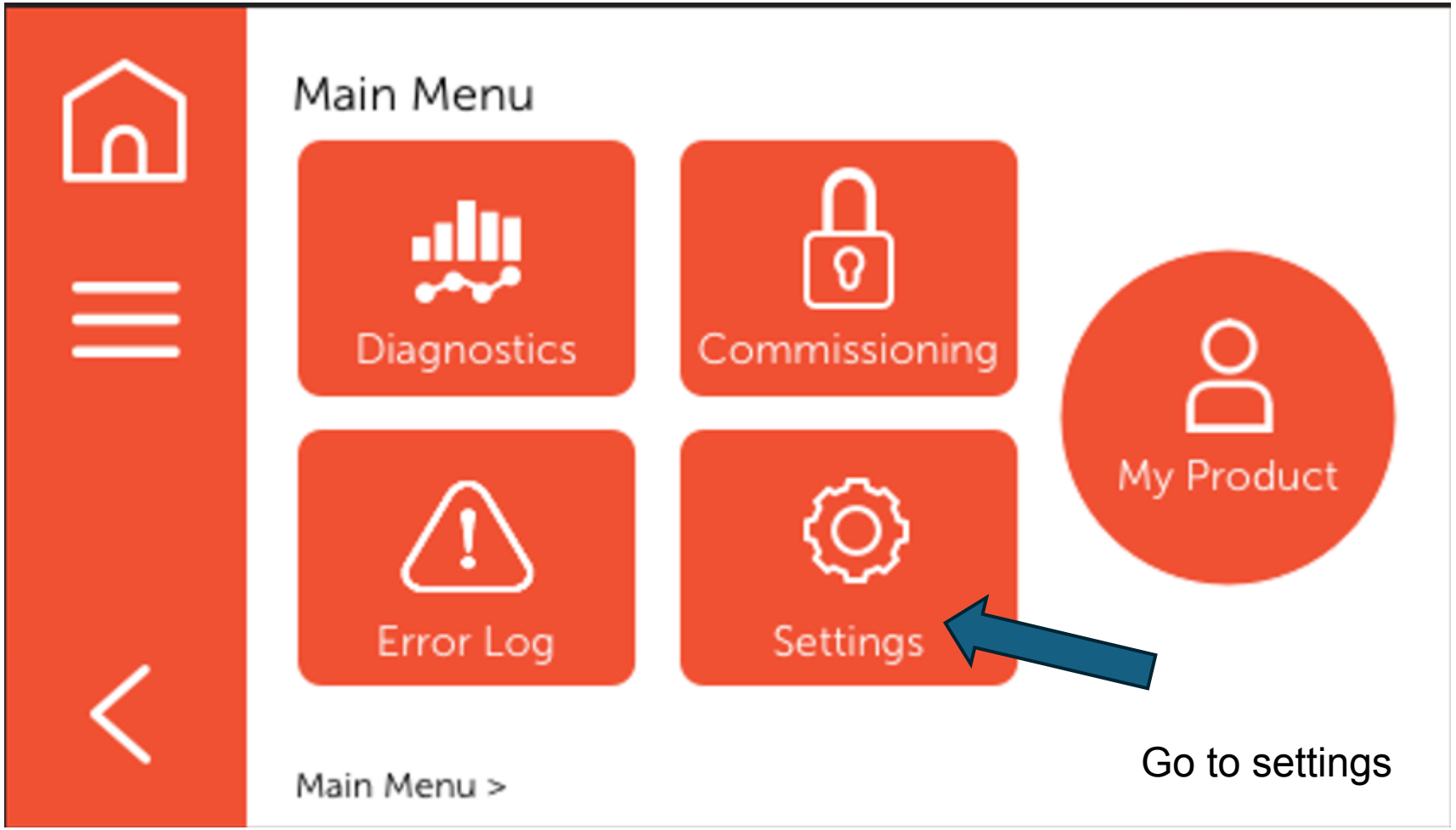
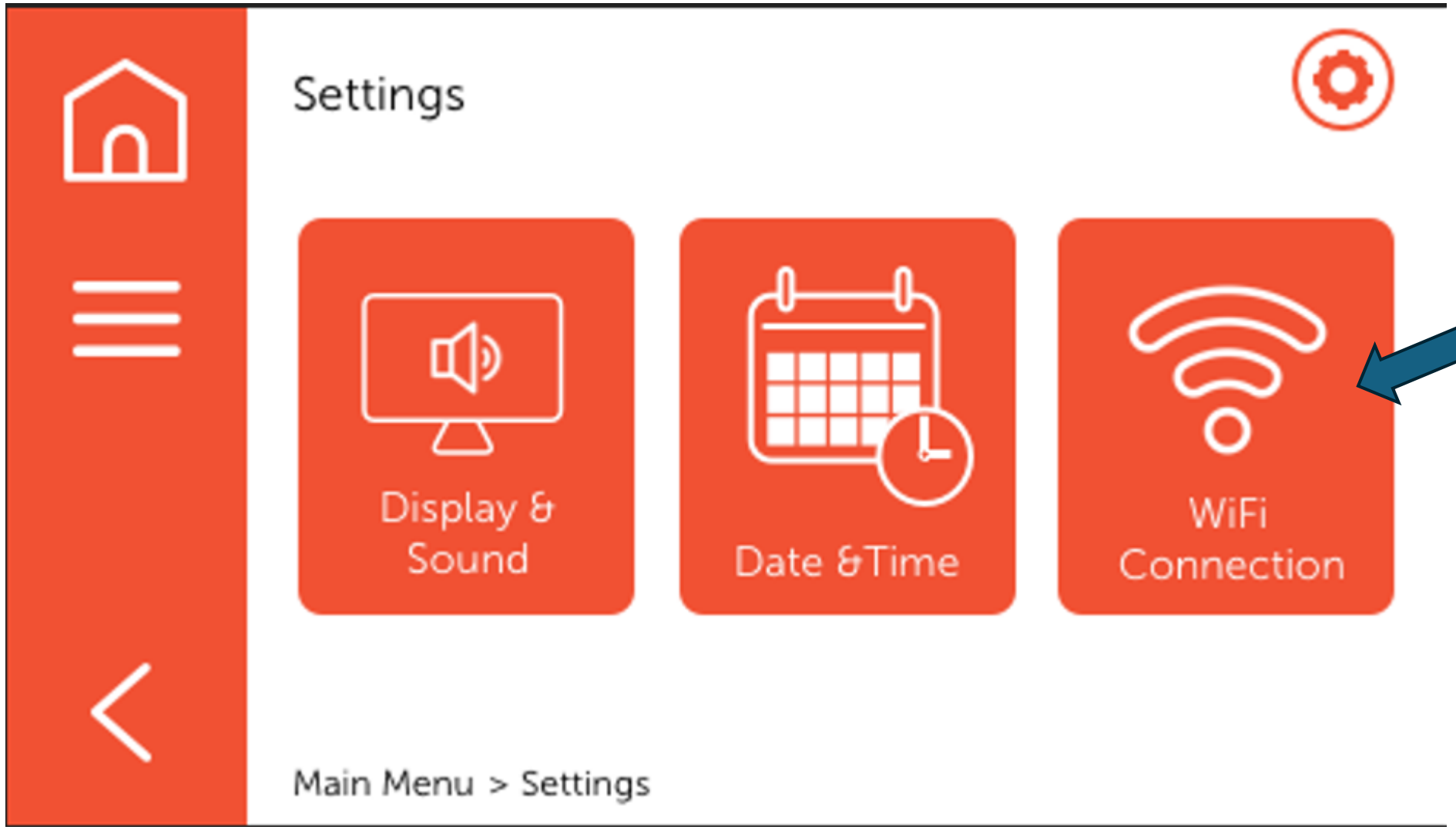
Quick guide for connecting Kensa’s Heat pumps to Wi-Fi

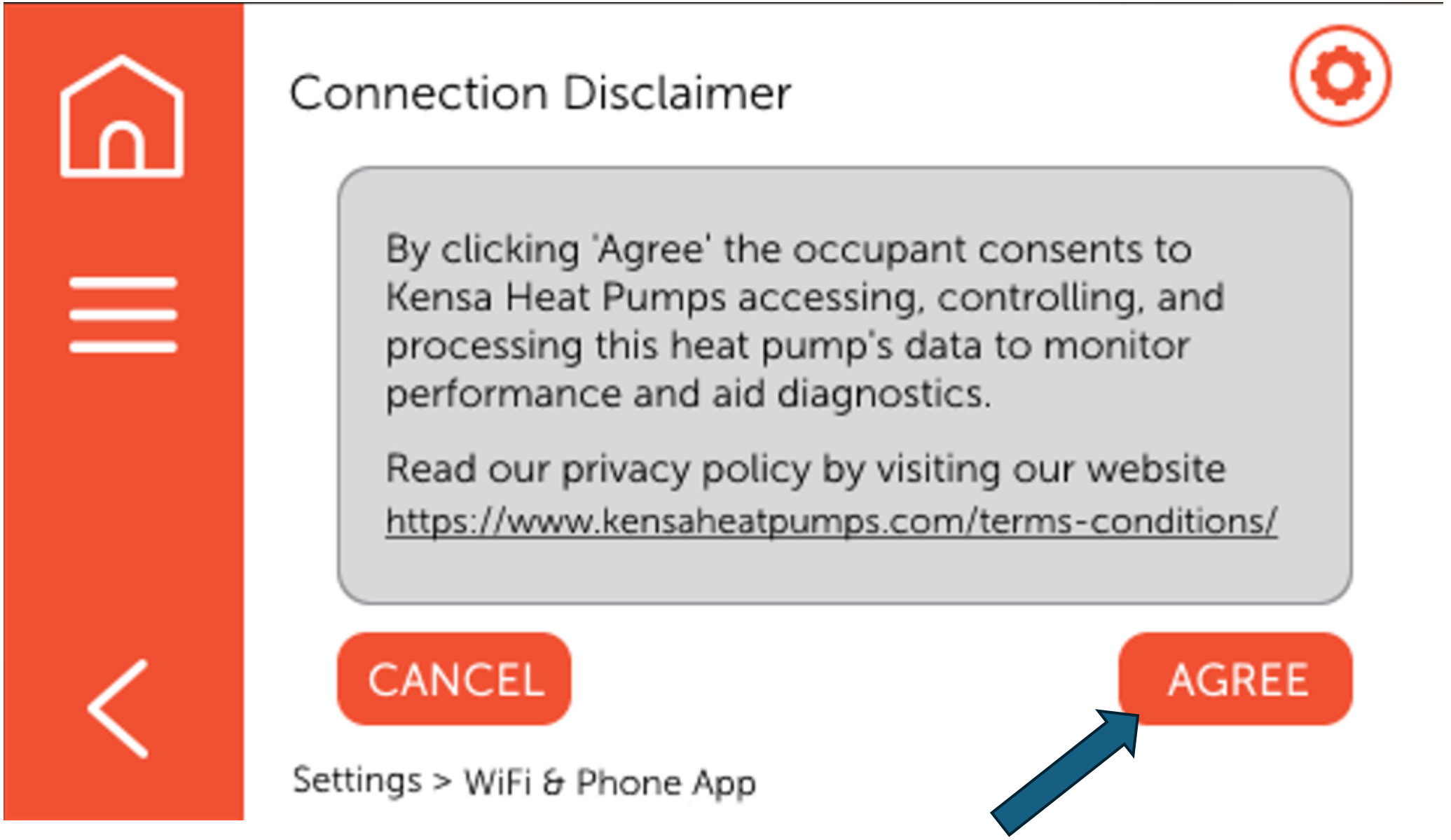
Open Main Menu




Main Menu
Diagnostics
Commissioning
My Product
Error Log
Settings
Main Menu >
Go to settings

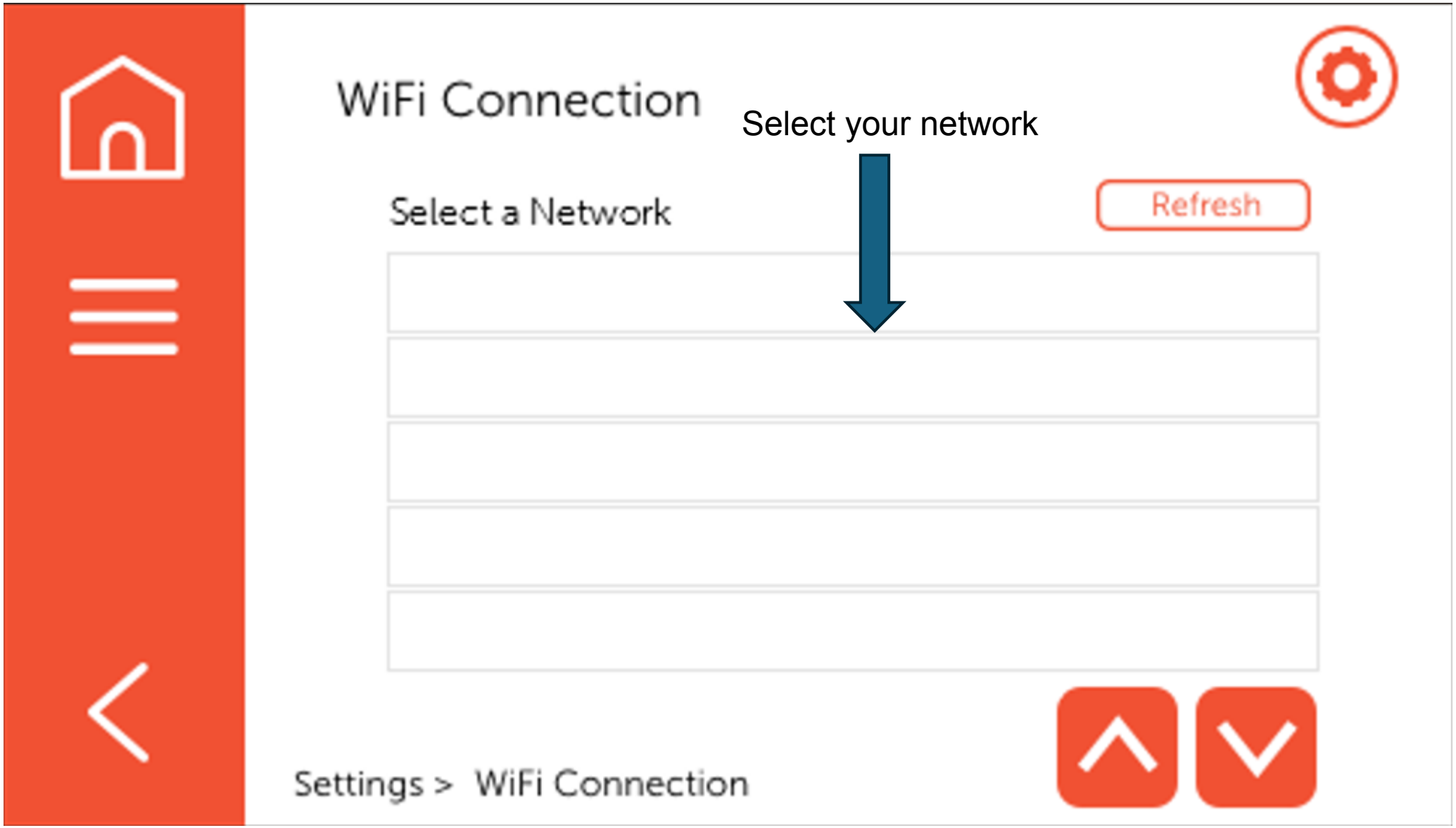

Settings
Display &
Sound
Date &Time
WiFi
Connection
Main Menu > Settings

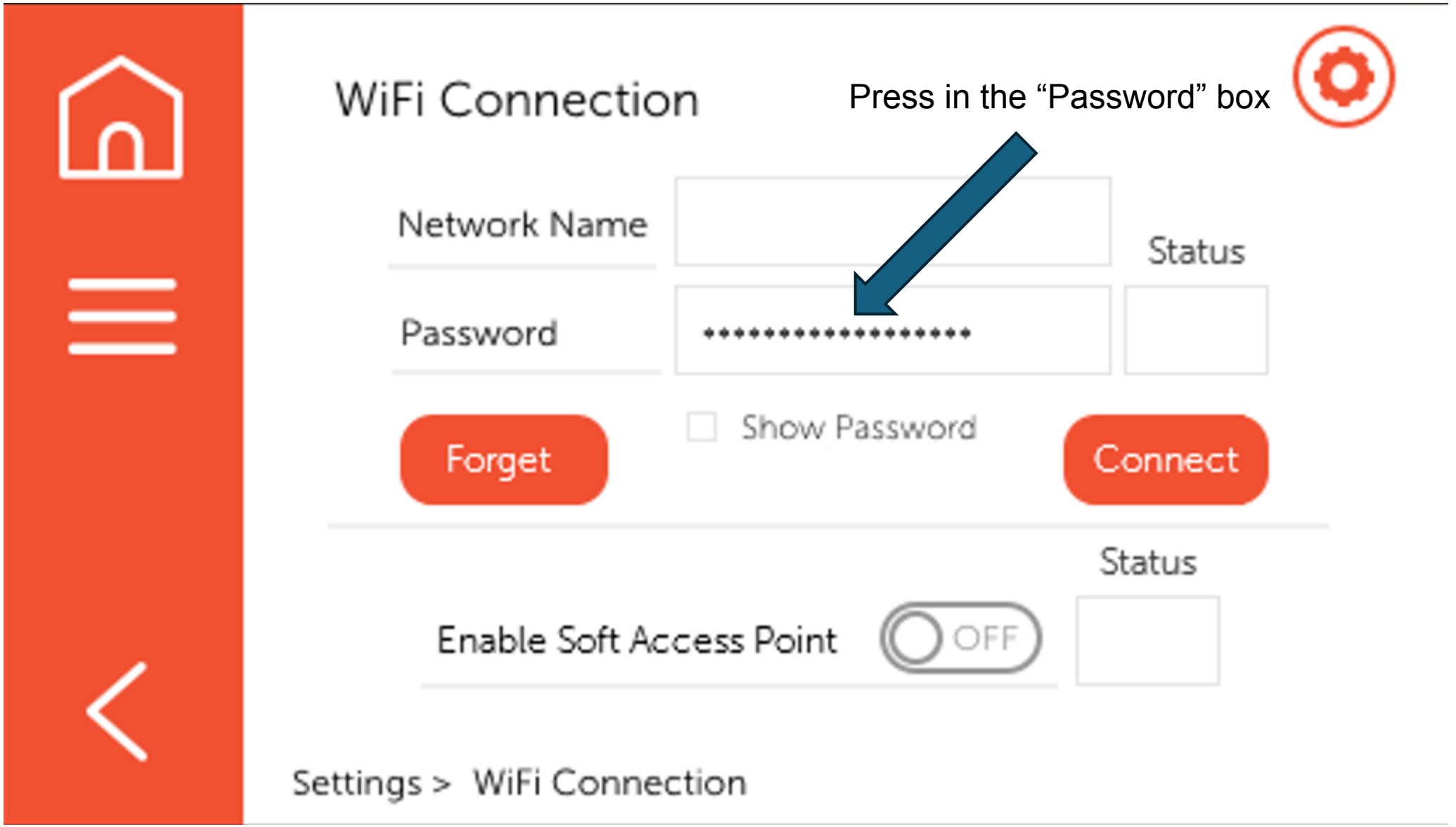
Go to WiFi



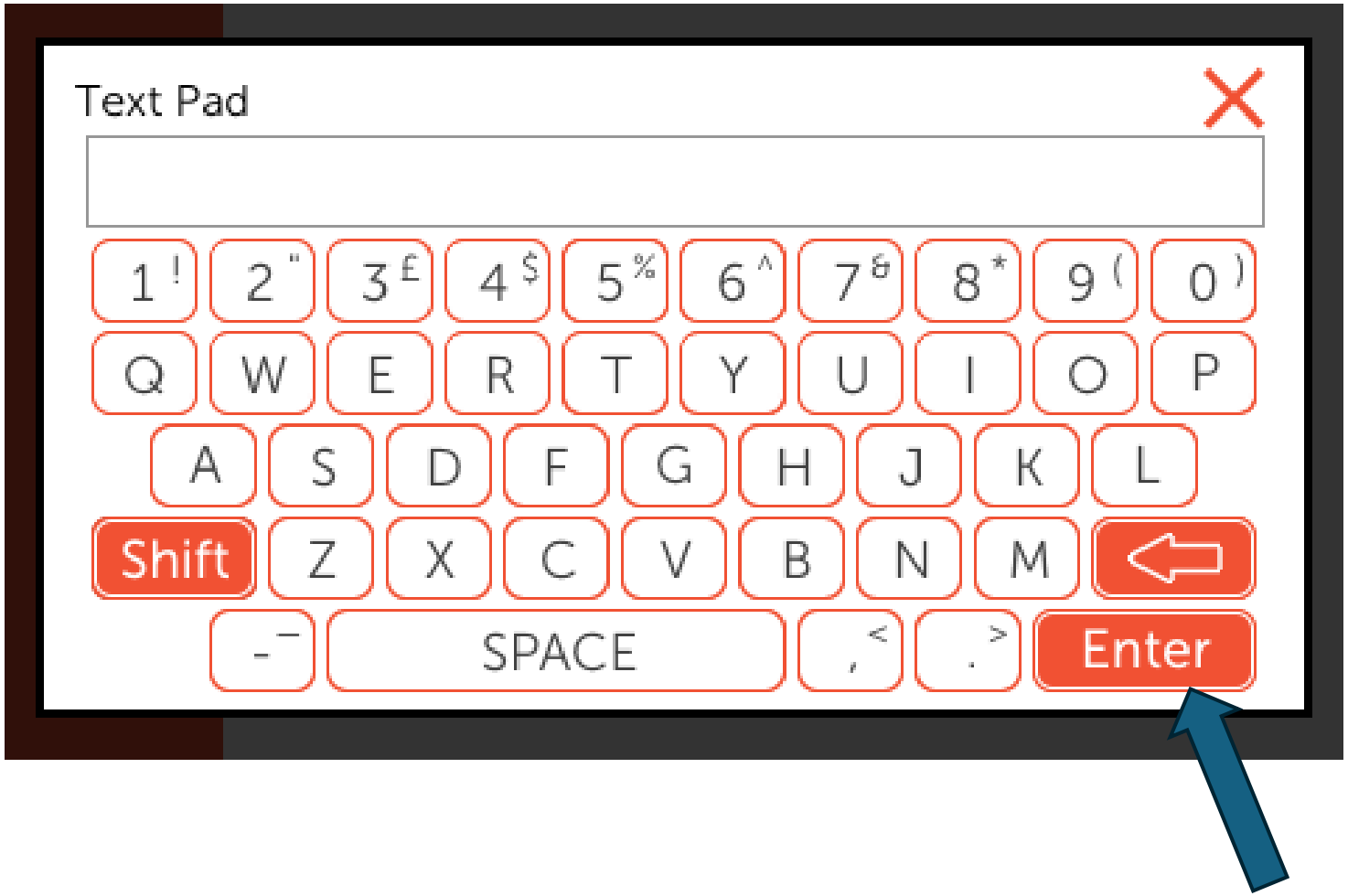
Review and agree to disclaimer


Press in the “Network Name” box
WiFi Connection
Network Name
Status
Password
••••••••••••••••••••
Show Password
Forget
Connect
Status
Enable Soft Access Point
OFF
Settings > WiFi Connection

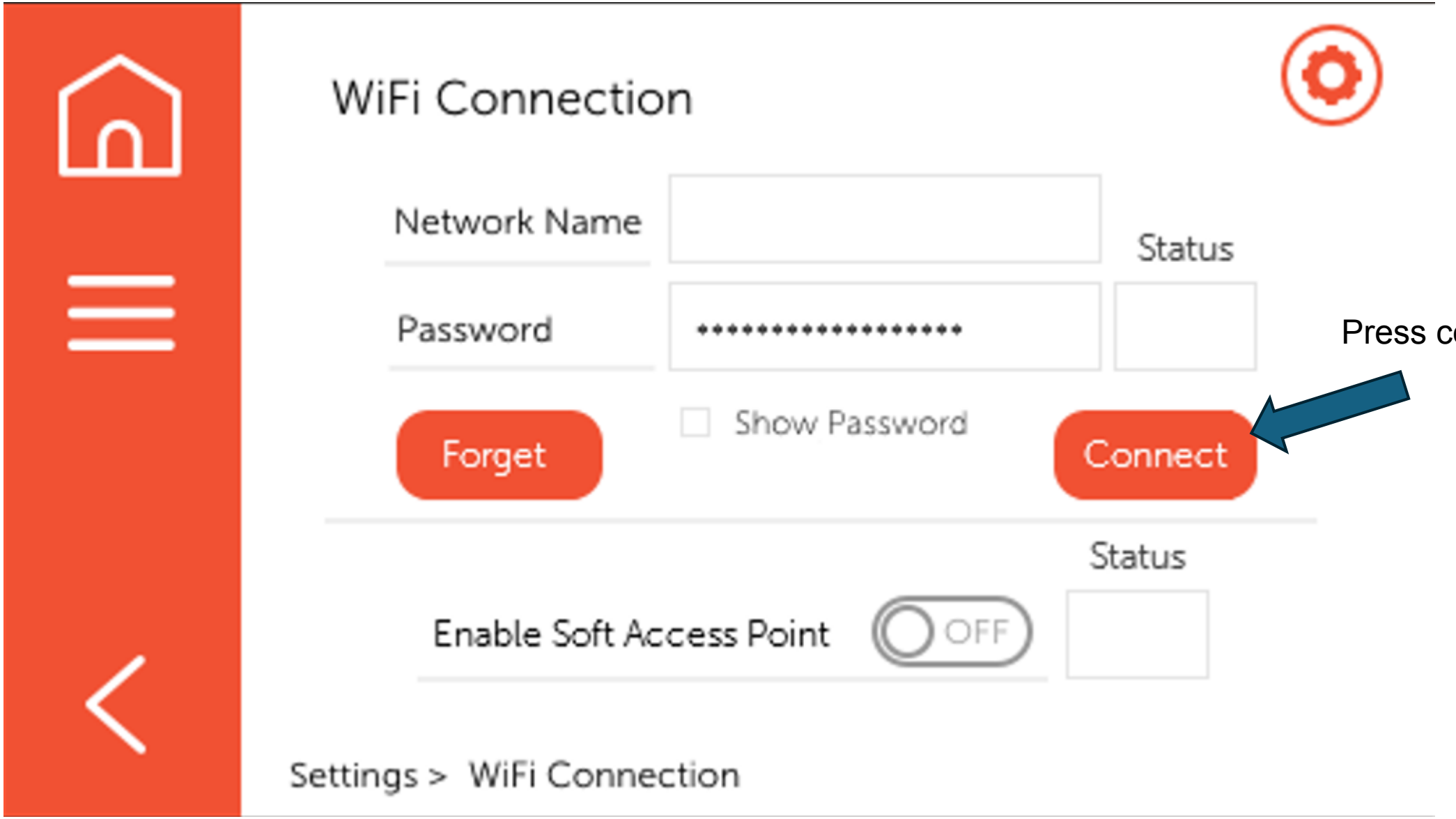

WiFi Connection
Select your network
Select a Network
Refresh
Settings > WiFi Connection

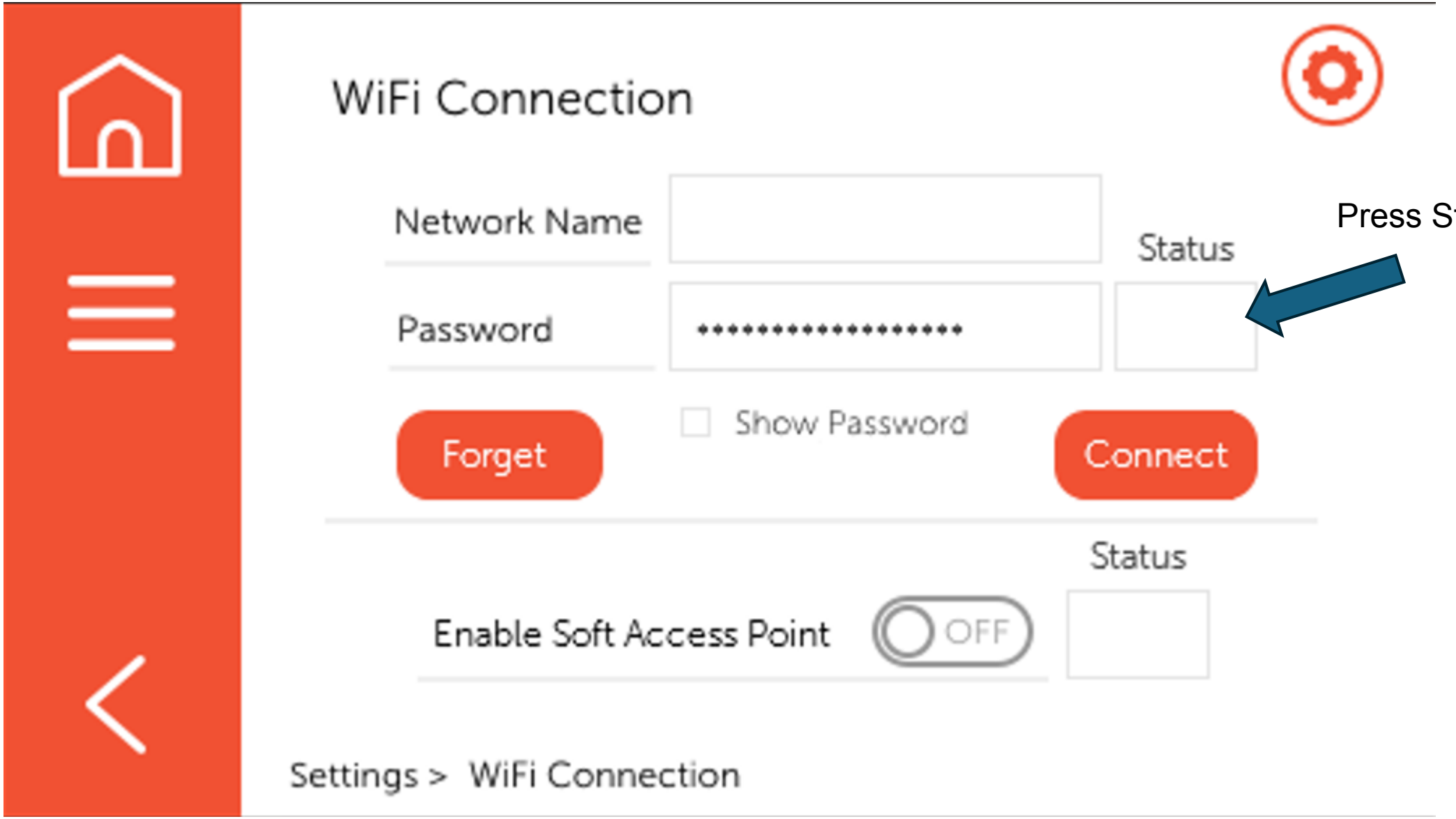

WiFi Connection
Press in the “Password” box
Network Name
Status
Password
••••••••••••••••••
Show Password
Forget
Connect
Status
Enable Soft Access Point
OFF
Settings > WiFi Connection

The “Text Pad” will appear for you to enter your Wi-Fi password

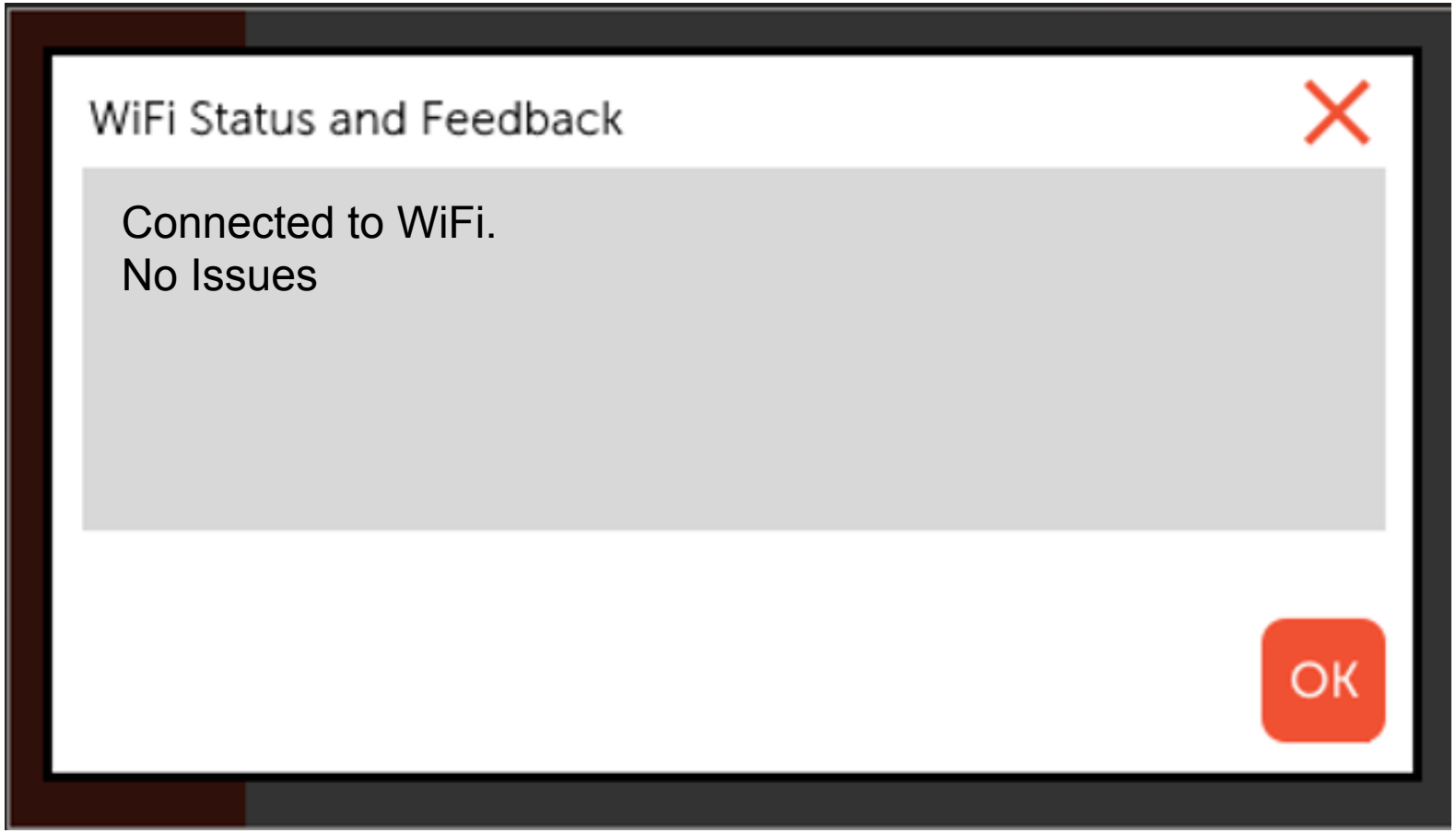


Press “Enter” to confirm


WiFi Connection
Network Name
Status
Password
••••••••••••••••••••
Press connect
Forget
Show Password
Connect
Status
Enable Soft Access Point
OFF
Settings > WiFi Connection


WiFi Connection
Network Name
Status
Press Status
Password
••••••••••••••••••••
Forget
Show Password
Connect
Status
Enable Soft Access Point
OFF
Settings > WiFi Connection

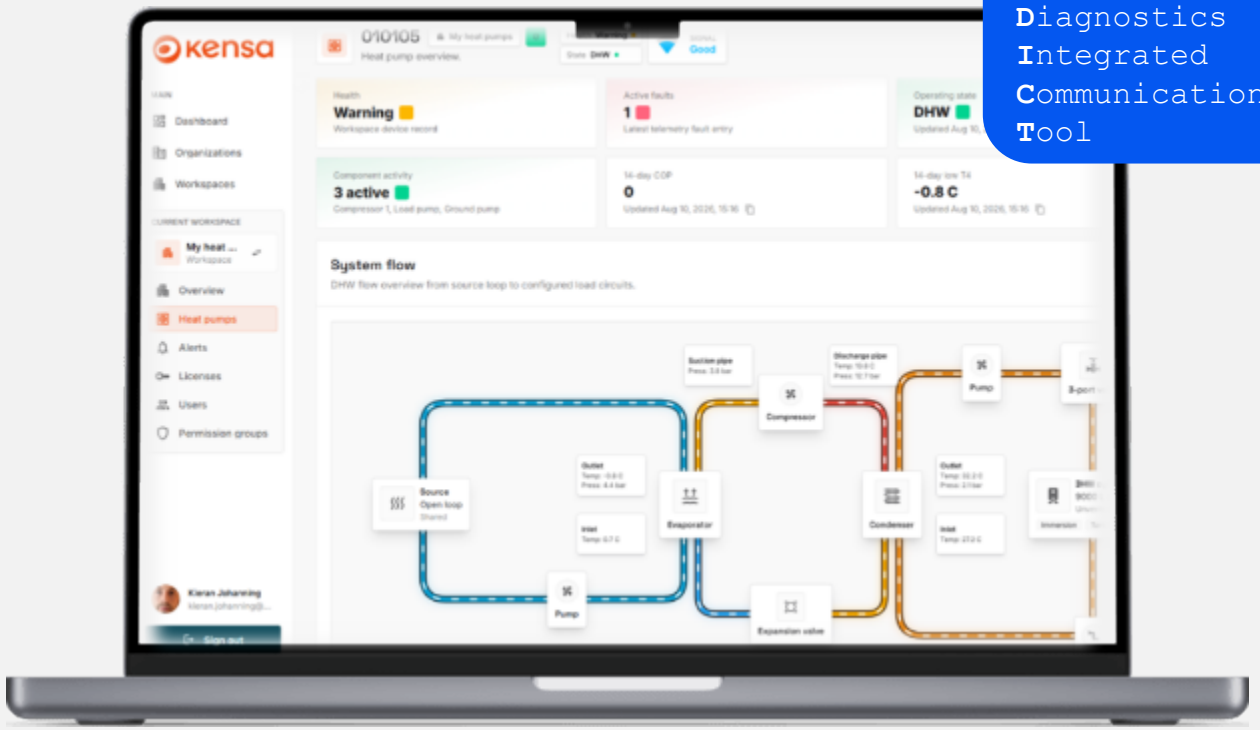
Review the “WiFi Status and Feedback” pop-up to verify connection status.



Platform overview

Powered by decades of experience and machine learning, **Kensa Predict** is an advanced asset management platform designed to optimize the lifecycle performance and reliability of Kensa heat pumps in the field.

Heat Pump Health And Performance	Digital Twin	Remote Diagnostics
Machine Learning Fault Prediction	Preventative Alerts	Asset Grouping And Monitoring
Delegated Access	Scheduled Reports And Data Exports	+ Other Features



Predictive
Remote
Engineering
Diagnostics
Integrated
Communication
Tool