

HVAC Plenum Sensor

Quick Setup Guide



About this Quick Setup Guide

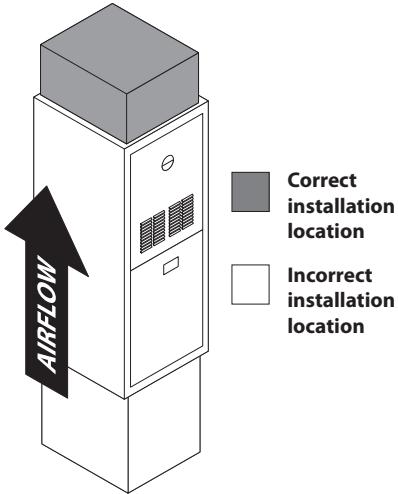
This Quick Setup Guide will provide step-by-step instructions that walk you through the installation of the Emme HVAC Plenum Sensor.

If technical assistance is required during the installation and setup process, our Technical Support team is available to answer your questions:

- Technical Support: 1-877-901-1932
 - Email Support: support@getEmme.com

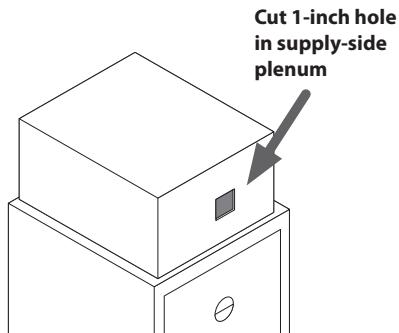
1 Determine placement

I Find the best location for the HVAC Plenum Sensor on the supply-side plenum of the air handler/furnace.



2 Cut access hole

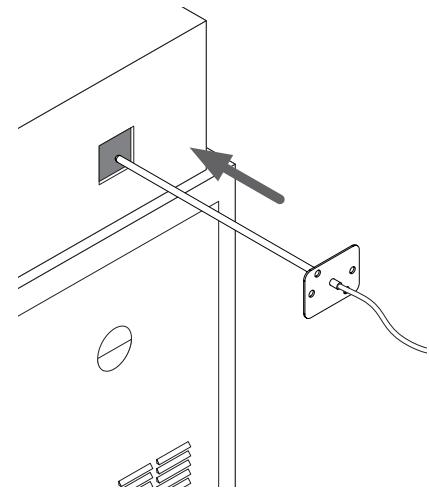
 Cut or drill a 1-inch hole for the HVAC Plenum Sensor to be installed into the supply-side plenum.



NOTE: Be sure the hole is clear of any obstructions before inserting the HVAC Plenum Sensor.

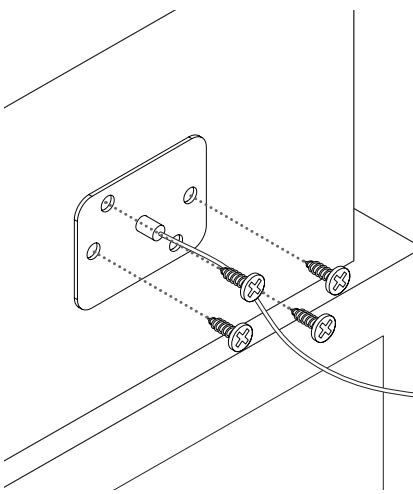
3 Mount the HVAC Plenum Sensor

Insert the HVAC Plenum Sensor into the hole you made in the supply-side plenum.



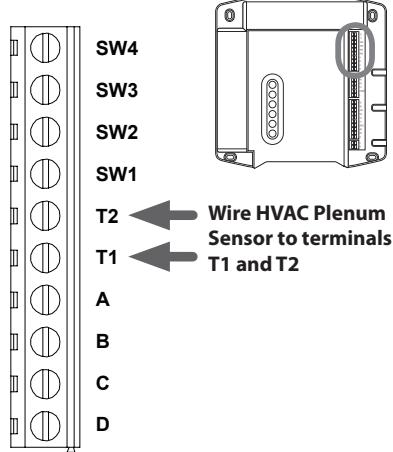
4 Secure the HVAC Plenum Sensor

Secure the HVAC Plenum Sensor to the supply-side plenum, (screws not included).



5 Wire to the Equipment Interface Panel

Route the wire from the HVAC Plenum Sensor to the Equipment Interface Panel. Connect the wires to the Equipment Interface Panel terminals T1 and T2.



6 Press the *setup* button

At the Emme Core Display and Control Unit, press **setup** on the menu bar on the main screen.



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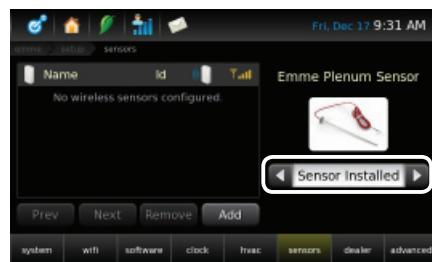
7 Press the sensors button

Press the **sensors** button on the install screen.



8 Select Sensor Installed

Select **Sensor Installed** from the options presented for the **Emme Plenum Sensor**.



9 Verify the HVAC Plenum Sensor is working

Select the **hvac** button. Underneath the diagram of the heating and cooling system it will display the plenum temperature. Check to ensure the temperature seems reasonable for the current conditions.

