

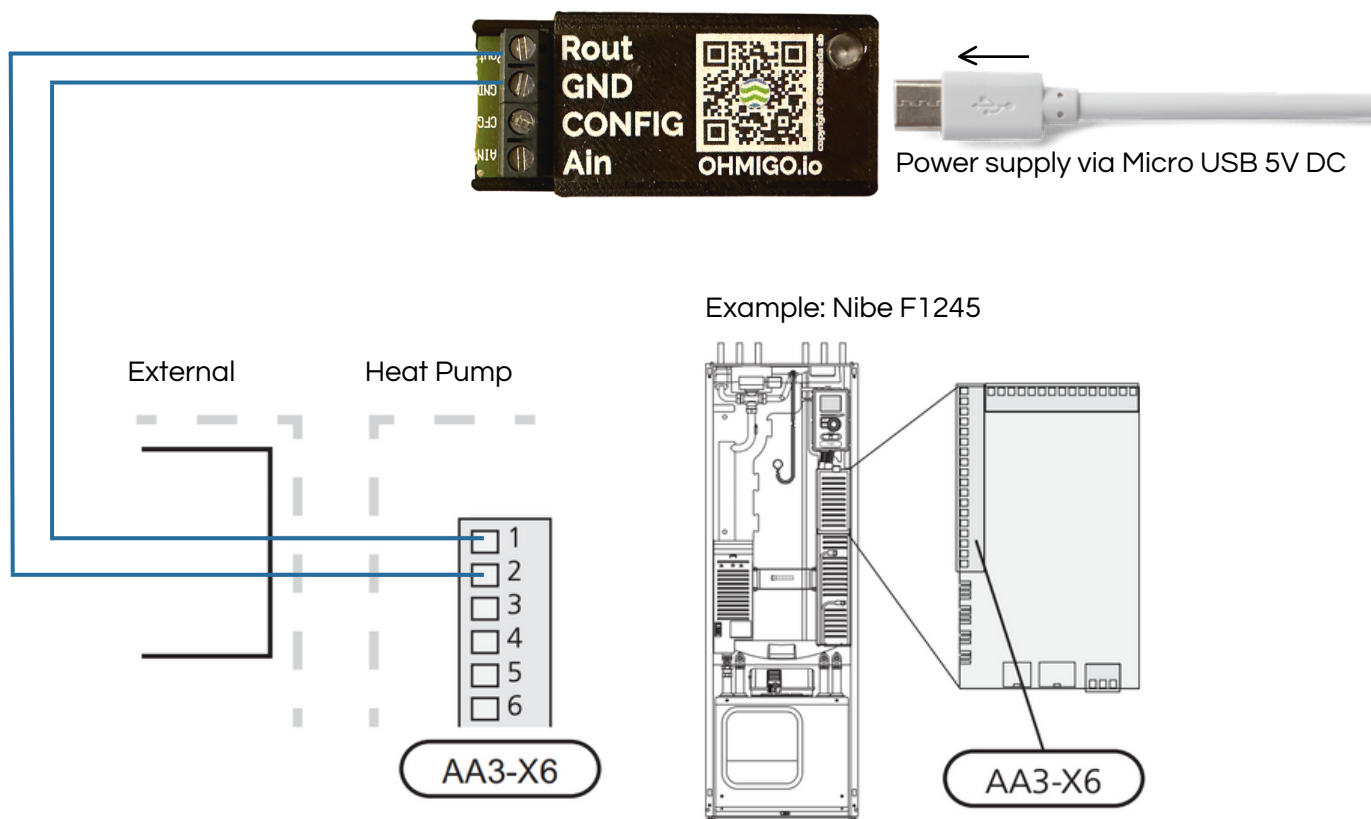
# CONNECTION INSTRUCTIONS

## Ohm On WiFi

In this example, we will connect Ohm on WiFi to a Nibe heat pump.



The connections and procedures may vary depending on the device you are connecting Ohm on WiFi to. Make sure to always read the instructions for your specific device and connect Ohm on WiFi where the outdoor sensor is to be connected.



Connect GND and Rout on Ohm on WiFi to the inputs for the outdoor or room sensor on your device. Use a two-wire cable with at least 0.75 mm<sup>2</sup> conductors.  
Connect Ohm on WiFi to external power using a standard Micro USB cable.