SETTING UP neoAir THERMOSTATS

The thermostat is supplied with factory default settings.
For heat pump systems, it is recommended that each neoAir thermostat is set to work in
"non-programmed" mode as follows.

- Use the < > arrows to scroll to ⏻. Press and hold ✓ for 3 seconds.

- Use the < > arrows to scroll to SETUP. Press ✓ to confirm selection.

- Use the ∧∨ arrows to scroll through features to reach Feature 12 (Program mode).

- Use the < > arrows to set the required Program mode to "00"

00	Non-programmed (recommended)
01	Weekday/Weekend
02	7 day
03	24 hour

- Press ✓ to confirm the selection and return to the main display.

PAIRING THERMOSTATS WITH THE UH8RFv2 WIRING CENTRE

At the thermostat:

- Use the < > arrows to scroll to ⏻. Press and hold ✓ for 3 seconds.

- Use the < > arrows to scroll to SETUP. Press ✓ to confirm selection.

- The display will show 01 in the top right hand corner.

- Press the ∨ arrow key once. The display will now show P1.

- Press ✓ again to start a 99 second countdown.

At the UH8RFv2:

- Press and hold the pairing button on the desired channel until the LED flashes

- Once the UH8RFv2 detects the paring signal from the thermostat, the LED will turn off

At the thermostat:

- Press ✓ to confirm pairing and return to the main display

Note: To un-pair a channel, press and hold the paring button on the UH8RFv2 for 15 seconds.
      The LED will rapid flash.

SETTING UP REMOTE SENSORS (if required)

- Use the < > arrows to scroll to ⏻. Press and hold ✓ for 3 seconds.

- Use the < > arrows to scroll to SETUP. Press ✓ to confirm selection.

- Use the ∧∨ arrows to scroll through features to reach Feature 06 (Sensor selection).

- Use the < > arrows to set the required Sensor Option:

00	Built-in air sensor
01	Remote air sensor
02	Remote floor sensor only
03	Built-in air sensor and remote floor sensor

- Press ✓ to confirm the selection.

- Return to SETUP, use the ∧∨ arrows to scroll through features to reach Feature 07 (Floor temperature limit).

- Use the < > arrows to set the required floor limit temperature to the value required by the floor covering supplier.

- Press ✓ to confirm the selection.

Error Codes

      E0: The internal sensor has developed a fault.
      E2: The remote sensor has not been connected, is wired incorrectly or has developed a fault.

©Nu-Heat 2022

Underfloor Heating Control System
XHJNeBr - Setting up control system,
Heat pump system,
neoAir battery wireless thermostats