HEATMISER CONTROLS

Heatmiser neoAir Wireless Programmable Smart Thermostat

Battery thermostat, no cables to chase.

A wireless smart thermostat on 4 AAA batteries, with no cable back to the wiring centre. Ideal for retrofit UFH and finished rooms: it pairs with the UH8-RF wiring centre or the RF-Switch, and a neoHub adds control from the neoApp.

CODES

HM-NEOAIR-W, -B, -S

PRODUCT



01 · IN THE BOX

What you get

- neoAir thermostat
- Fixing screws

02 · YOU WILL NEED

Tools and materials

- Small screwdriver
- 4 AAA batteries
- Drill and wall plugs for wall mounting

03 · SAFETY

Before you start

- ! The receiver or wiring centre it pairs with is mains powered: isolate that supply before wiring.
- ! A qualified electrician must make the final mains connections at the receiver or wiring centre, to BS 7671.
- ! Use the battery size stated and do not mix old and new batteries.

04 · INSTALLATION

Fit it in 6 steps.

1. Fit the receiver first: a UH8-RF at the manifold, or an RF-Switch at the boiler or heater (mains work for a qualified electrician).
2. Fit the batteries and mount the neoAir on the wall away from draughts, direct sun and heat sources.
3. Pair the neoAir to its receiver zone, following the Heatmiser pairing steps supplied.
4. Choose the mode: thermostat, timer, or heating and timer (the timed output can run hot water).
5. To add app control, pair it to the neoHub from the neoApp.
6. Set the clock and comfort levels.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

- [x] Raise the set temperature and check the paired receiver channel switches.
- [x] Walk the room positions and check the signal holds before final fixing.

06 · CARE AND MAINTENANCE

Keep it working

- Replace the 4 AAA batteries when the thermostat flags them low.

07 · WORKS WITH

Parts that fit with it

Heatmiser UH8-RF Wireless Wiring Centre

Heatmiser RF-Switch Two Channel Receiver

Heatmiser neoHub G3 for app control



08 · AT A GLANCE

Heatmiser neoAir Wireless Programmable Smart Thermostat

POWER

4 x AAA batteries

MAX SWITCHING CURRENT

3A (at the receiver)

09 · JOB RECORD

Fill in on site, keep for the handover

Site / room

Installed by

Date

Test result

Notes

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video.

QUESTIONS ON SITE?

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WEB

maxheatufh.com

DELIVERY

Order by 12pm for next working day delivery