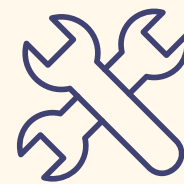




Install Heat Pumps Faster, In Any Home.



The Headache for Installers



- 1** **Complex Jobs:** Lifting floorboards, changing radiators and re-piping takes too much time and kills your profit.
- 2** **Microbore Nightmares:** Thousands of homes are written off as 'unsuitable' for heat pumps because of their pipework.
- 3** **Tough Competition:** Big companies like Octopus and EDF are winning customers with promises of 'zero disruption'.
- 4** **Call-Backs for Comfort Adjustment:** Manually balancing rads leads to cold spots and call backs.

The Adia Solution: Work Smarter, Not Harder

Adia is a smart control system that makes the existing heating system work perfectly with a new heat pump. No major surgery required.

- **Install in 2-3 days:** Finish jobs faster and move onto the next one
- **Say YES to Microbore:** Adia is designed to work with all pipework, opening up a huge new market for you.
- **Auto-Balancing Valves:** Just screw onto existing TRV valve bodies and set room temperature in app.
- **Beat the Big Guys:** Offer a smarter, more efficient system that delivers better comfort and lowers bills.
- **Save up to £1000 on Kit:** Adia does it all. You won't need a separate buffer tank, diverter valve, low-loss header, wifi module, or secondary pump.



How it Works: The 3 Key Parts



Flow Balancing Valves (FBVs)

- Fit directly onto existing TRV bodies.
- Control the heat flow to each radiator individually.
- Creates perfect room-by-room temperature control.



Adia Hub

- The 'brain' of the system.
- Pre-plumbed for fast installation.
- Connects the heat pump to the existing pipes.
- Smart controls protect the heat pump and maximise efficiency.



Ambient Temperature Sensors (ATS)

- Small wireless sensor for each room.
- Tells the hub the exact temperature.
- Feeds data to the AI so it can learn the home.

The Bottom Line: **More Profit, Less Hassle**

1. **WIN MORE JOBS:** Confidently quote for any house.
2. **EARN MORE MONEY:** Finish jobs faster and fit more in.
3. **REDUCE RISK:** AI detects undersized rads - no guessing.
4. **HAPPIER CUSTOMERS:** Give them perfect comfort control.

