homely

Smart. Simple. Homely.

INTRO

What is Homely?

Homely is an intelligent heating control system purpose built for heat pumps. It uses an algorithm, incorporating weather forecasts, energy tariffs, solar gains, heat gains and losses and customer preferences to deliver greater comfort and lower heat pump bills.

Homely is great for installers because:

- No need to manually set weather compensation curves.
- Offers remote monitoring, diagnostics and fixes, saving time and money on callouts.

Homely is great for customers because:

- They can save up to 31% on their heat pump bills.
- Set it and forget it using the Homely app.

How Homely works

Designed with installers in mind, Homely takes the hassle out of heat pump installations.

It's simple to install, with the Homely hub connected with 2 wires, and a wireless temperature node placed in the homeowners most commonly used room. Once Homely is wired in, the installer can quickly set up the system using wifi and the Homely installer app.

With Homely up and running, the homeowner can set their preferences through Homely's easy-to-use app. Homely then adjusts the heat pump's output to meet their needs while taking into account weather forecasts, energy prices and other information.

Every Homely purchase comes with 2 years' access Connect Pro included. With remote access the installer can:

- make parameter changes,
- monitor, diagnose and fix problems without returning to site.

Brands Homely works with:

Airwell, Clivet, Daikin*, Ebac, Grant, Ideal, LG, Midea, Riello, Samsung*, Trianco, Worcester Bosch

***Note:** to install Homely with a Daikin, the installer will also need a Modbus adapter with a power supply. To install Homely with a Samsung, the installer will also need Samsung MIM-B19N board and MIM-B19N cables