

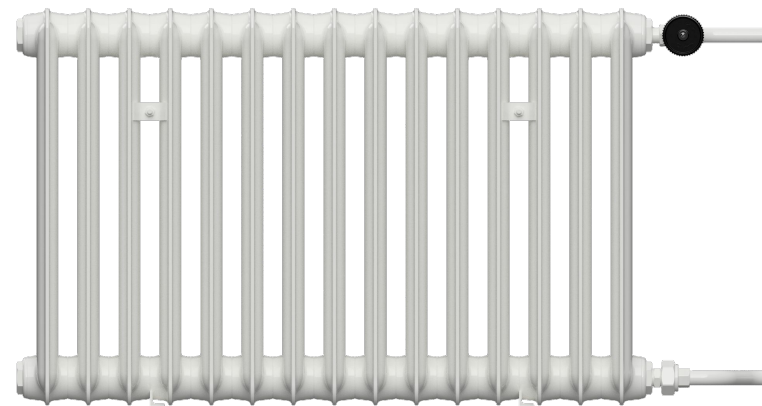


FLAIR

More Comfort, Less Energy



Hybrid Systems



Central HVAC and Mini Splits

Hybrid Systems



Smart Mode Switch

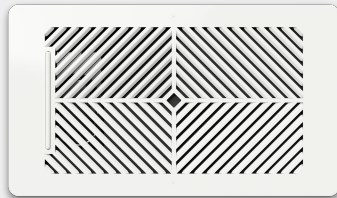
Prevents AC/Heat Fighting

Extend Central Systems to Mini Splits

In one configuration (mirror mode), Flair will relay your central heating and cooling setpoints/schedule/etc. to your mini split(s).

Unified Control

Control your central heating and cooling system and your mini splits from a single app for consistent and convenient control.



Hydronic Heat and Mini Splits

Hybrid Systems



Integrated Controls

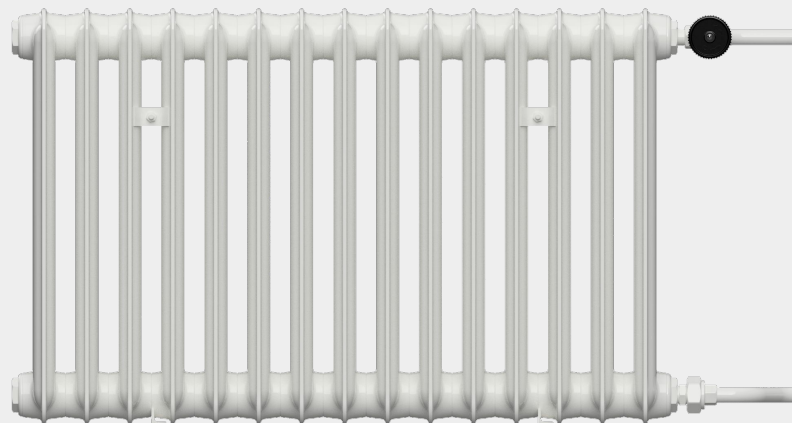
Switch from primary and secondary heat source based on outdoor temperature, indoor droop, or demand response signals.

Smart Mode Switch

Prevents AC/Heat Fighting

Primary and Secondary Heat

Configure your system to use your mini split, hydronic, or electric baseboard heat as primary or secondary



Baseboard Electric Heaters and Mini Splits

Hybrid Systems



Smart Mode Switch

Prevents AC/Heat Fighting

Primary and Secondary Heat

Configure your system to use your mini split, hydronic, or electric baseboard heat as primary or secondary

Automatic Outdoor Temperature Handover

Switch from primary and secondary heat source based on outdoor temperature.

Recommended Method

We recommend using an adapter like the Aube RC840T-240 and connecting Electric Baseboard Heaters to thermostats we currently support: ecobee, Honeywell, and Google Nest smart thermostats.

Additional Thermostat Integrations

Flair can and will add additional thermostats to our platform as needed. Send requests to partners@flair.co

Mirror Mode

Ideal for additions, converted garages, etc.



How it Works

Flair elegantly integrates mini splits with the most popular Smart Thermostats (ecobee, Honeywell, Google Nest).

In “Mirror Mode”, Flair will copy the setpoint and control from your Smart Thermostat and mirror it over to your mini split. This lets you control your whole system through a single app or device (Flair, ecobee, Honeywell) to make staying comfortable simple.

Residential Heating Electrification

Primary Mini Splits



Puck Pro



Puck Pro



Puck Pro



Switches based on Weather and Grid



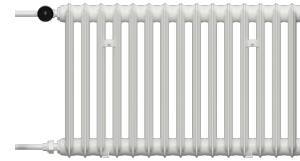
Integrated Controls

Flair's solution allows homeowners to use ductless heat pumps for the majority of their heating needs while keeping their fossil fuel infrastructure as back up for extreme weather or grid strain.

Backup Smart Thermostat controlled heating system



Oil or Gas Fired Boiler or
Electric Baseboard



OEM Partners



GE APPLIANCES
a Haier company



Honeywell
ecobee



Largest AC Company in the World

and more!

Professional Distribution Partners



S. G. TORRICE
YOUR HVAC PARTNER SINCE 1958



Plumbers'
Supply Company



FW WEBB COMPANY



Where the pros go

Utility & Gov't Partners



PSEG



Electrification & Rebates

Electrification

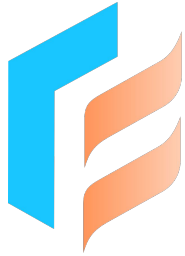
Flair's **hvacOS™** provides tools for minimizing the usage of carbon based heating in favor of fully electric heating based on the capabilities of the equipment onsite and the real time weather conditions. We also provide grid resiliency by keeping the legacy heating available for grid emergencies.

Rebates

In Massachusetts, Rhode Island, NY, and Vermont, Flair qualifies homeowners installing ductless heat pump systems for up to \$1250/ton, with **a some homes yielding a \$5000 rebate!**

More information about this program and qualifying products can be found at flair.co/integrated-controls.

“Flair’s technology is driving electrification and decarbonization by bridging conventional heating systems and the world’s most efficient zero carbon heating.”



FLAIR

More Comfort, Less Energy

Additional Information

For additional technical info, email sales@flair.co